



Suitable to
VOLVO/RENAULT
200.01

CERTIFICATO

Nr. 50 100 13436 Rev.004

SI ATTESTA CHE / THIS IS TO CERTIFY THAT

IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
THE QUALITY MANAGEMENT SYSTEM OF



LE.MA S.r.l.

SEDE LEGALE E OPERATIVA:
REGISTERED OFFICE AND OPERATIONAL SITE:

**VIA DEL VETRAIO 26
IT - 40138 BOLOGNA (BO)**

È CONFORME AI REQUISITI DELLA NORMA
HAS BEEN FOUND TO COMPLY WITH THE REQUIREMENTS OF

UNI EN ISO 9001:2015

QUESTO CERTIFICATO È VALIDO PER IL SEGUENTE CAMPO DI APPLICAZIONE
THIS CERTIFICATE IS VALID FOR THE FOLLOWING SCOPE OF APPLICATION

**Progettazione, fabbricazione e commercializzazione di ricambi per
autocarri ed autobus (IAF 22, 29)**

**Design, manufacture and trade of trucks and bus spare parts
(IAF 22, 29)**



SGQ N° 049A

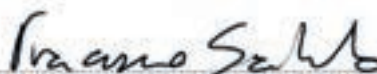
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Recognition Agreements

Per l'Organismo di Certificazione
For the Certification Body
TÜV Italia S.r.l.

Validità / Validity

Dal / From: **2022-05-09**

Al / To: **2025-04-03**



Francesco Scarlata

Direttore Divisione Business Assurance
Business Assurance Division Manager

Data emissione /
Issuing Date

2022-05-09

PRIMA CERTIFICAZIONE / FIRST CERTIFICATION: 2016-04-04

"LA VALIDITÀ DEL PRESENTE CERTIFICATO È SUBORDINATA A SORVEGLIANZA PERIODICA A 12 MESI E AL RIESAME COMPLETO DEL SISTEMA DI GESTIONE AZIENDALE CON PERIODICITÀ TRIENNALE"
"THE VALIDITY OF THE PRESENT CERTIFICATE DEPENDS ON THE ANNUAL SURVEILLANCE EVERY 12 MONTHS AND ON THE COMPLETE REVIEW OF COMPANY'S MANAGEMENT SYSTEM AFTER THREE-YEARS"



Italia

CERTIFICATO

Nr. 50 100 13435 Rev.003

SI ATTESTA CHE / THIS IS TO CERTIFY THAT

IL SISTEMA DI GESTIONE AMBIENTALE DI
THE ENVIRONMENTAL MANAGEMENT SYSTEM OF



LEMA®
TRUCKS & BUSES SPARE PARTS



LE.MA S.r.l.

SEDE LEGALE E OPERATIVA:
REGISTERED OFFICE AND OPERATIONAL SITE:

**VIA DEL VETRAIO 26
IT - 40138 BOLOGNA (BO)**

È CONFORME AI REQUISITI DELLA NORMA
HAS BEEN FOUND TO COMPLY WITH THE REQUIREMENTS OF

UNI EN ISO 14001:2015

QUESTO CERTIFICATO È VALIDO PER IL SEGUENTE CAMPO DI APPLICAZIONE
THIS CERTIFICATE IS VALID FOR THE FOLLOWING SCOPE OF APPLICATION

**Progettazione, fabbricazione e commercializzazione di ricambi per
autocarri ed autobus (IAF 22, 29)**

**Design, manufacture and trade of trucks and bus spare parts
(IAF 22, 29)**

CERTIFICAZIONE RILASCIATA IN CONFORMITÀ AL REGOLAMENTO TECNICO ACCREDIA RT-09
CERTIFICATION ISSUED IN ACCORDANCE TO ACCREDIA TECHNICAL REGULATION RT-09



SGA N° 018D

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Per l'Organismo di Certificazione
For the Certification Body
TÜV Italia S.r.l.

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Al / To: **2025-03-21**

Francesco Scarlata
Francesco Scarlata

Data emissione / Issuing Date:

Direttore Divisione Business Assurance
Business Assurance Division Manager

2022-05-09

PRIMA CERTIFICAZIONE / FIRST CERTIFICATION: 2016-03-22

"LA VALIDITÀ DEL PRESENTE CERTIFICATO È SUBORDINATA A SORVEGLIANZA PERIODICA A 12 MESI E AL RIESAME COMPLETO DEL SISTEMA DI
GESTIONE AZIENDALE CON PERIODICITÀ TRIENNALE"
"THE VALIDITY OF THE PRESENT CERTIFICATE DEPENDS ON THE ANNUAL SURVEILLANCE EVERY 12 MONTHS AND ON THE COMPLETE REVIEW OF
COMPANY'S MANAGEMENT SYSTEM AFTER THREE YEARS"

DICHIARAZIONE DECLARATION

**La sottoscritta Agenzia 490 S. LAZZARO della compagnia di assicurazioni
REAL MUTUA ASSICURAZIONI**

DICHIARA

che la ditta LE.MA S.r.l. - Trucks and Buses Spare Parts con sede in Bologna, Via del Vetraio 26, è assicurata per la Responsabilità Civile "Prodotti" verso Terzi con polizza n. 2016/03/2268436 avente le seguenti caratteristiche:

Massimale: € 2.000.000,00

Validità territoriale: Mondo intero (USA, Canada e Messico)

Prodotti assicurati: parti di ricambio per autoveicoli

Le Condizioni Generali e Particolari sono stabilite dalla Polizza di Assicurazione della Responsabilità Civile verso Terzi "Prodotti" dell'ANIA - Associazione Nazionale fra le Imprese Assicuratrici

**The undersigned Agency 490 S. LAZZARO of the insurance company
REAL MUTUA ASSICURAZIONI**

DECLARES

that the company LE.MA S.r.l. - Trucks and Buses Spare Parts located in Bologna, Via del Vetraio 26, insured itself for Civil Liability towards third-parties, by the contract n. 01267600 having the following conditions:

Maximum refund: € 2.000.000,00

Territory of validity: Worldwide (USA, Canada and Mexico)

Products covered by insurance: spare parts for vehicles

The General and Specific Conditions of this contract are included in the Insurance Contract for Civil Liability towards third-parties, stated by ANIA - Insurance Companies National Association.



CATALOGO RICAMBI **SPARE PARTS CATALOGUE**

adattabili a
suitable for
подходят для

AUTOCARRI **TRUCKS**

VOLVO

RVI

CATALOGUE 200.01

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Questo catalogo sostituisce tutte le precedenti edizioni.
This catalogue replaces all previous editions.

LE.MA S.r.l. a socio unico

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Our spare parts are not sold as original spare parts but are perfectly fitting on them; they are our own branded product. Part numbers and Brand names other than our numbers are used exclusively for reference purposes. Original part numbers are to be used only for comparison purposes and must not be used on invoices.

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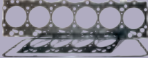
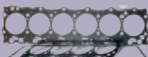


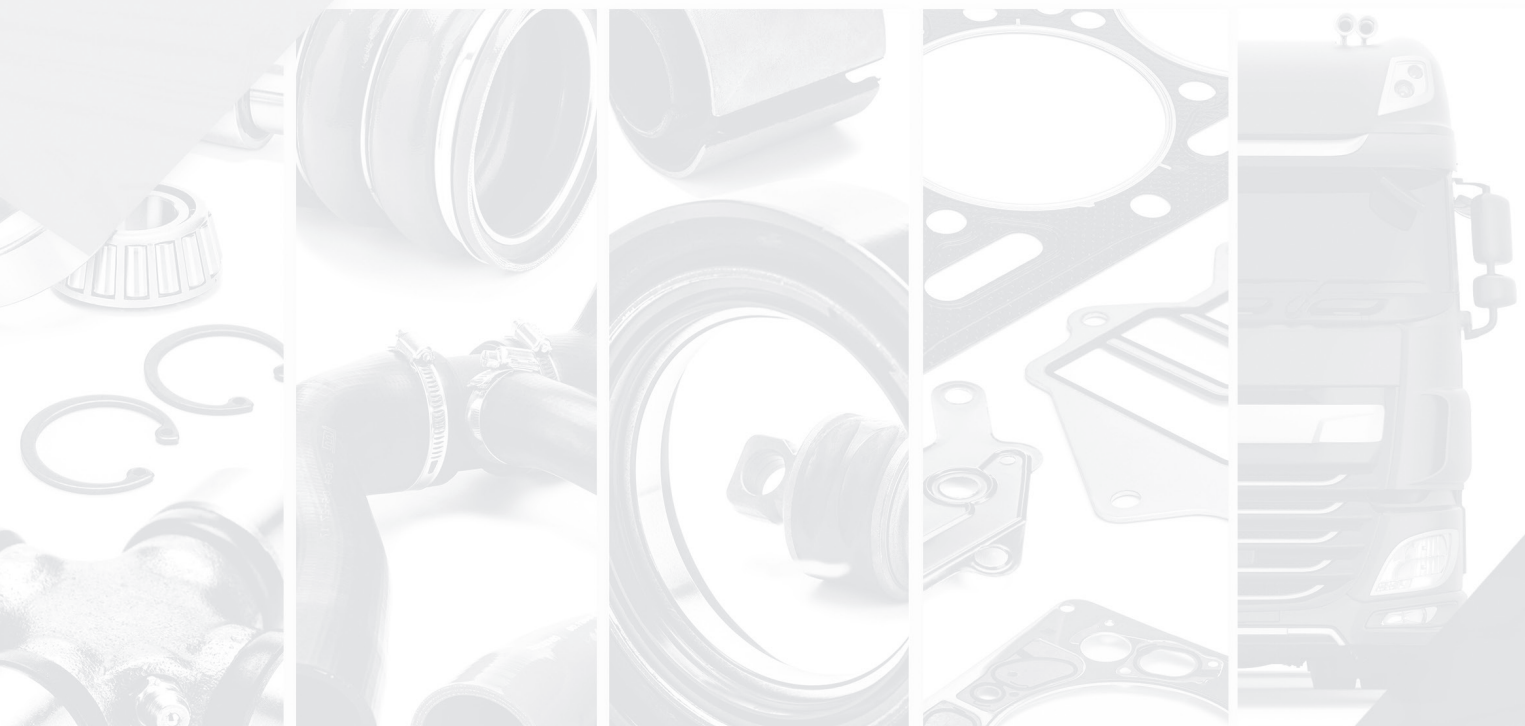
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Environmental management system certificate / Quality system certificate
N° 5010013435 / N° 5010013436
UNI EN ISO 9001:2015 / UNI EN ISO 14001:2015



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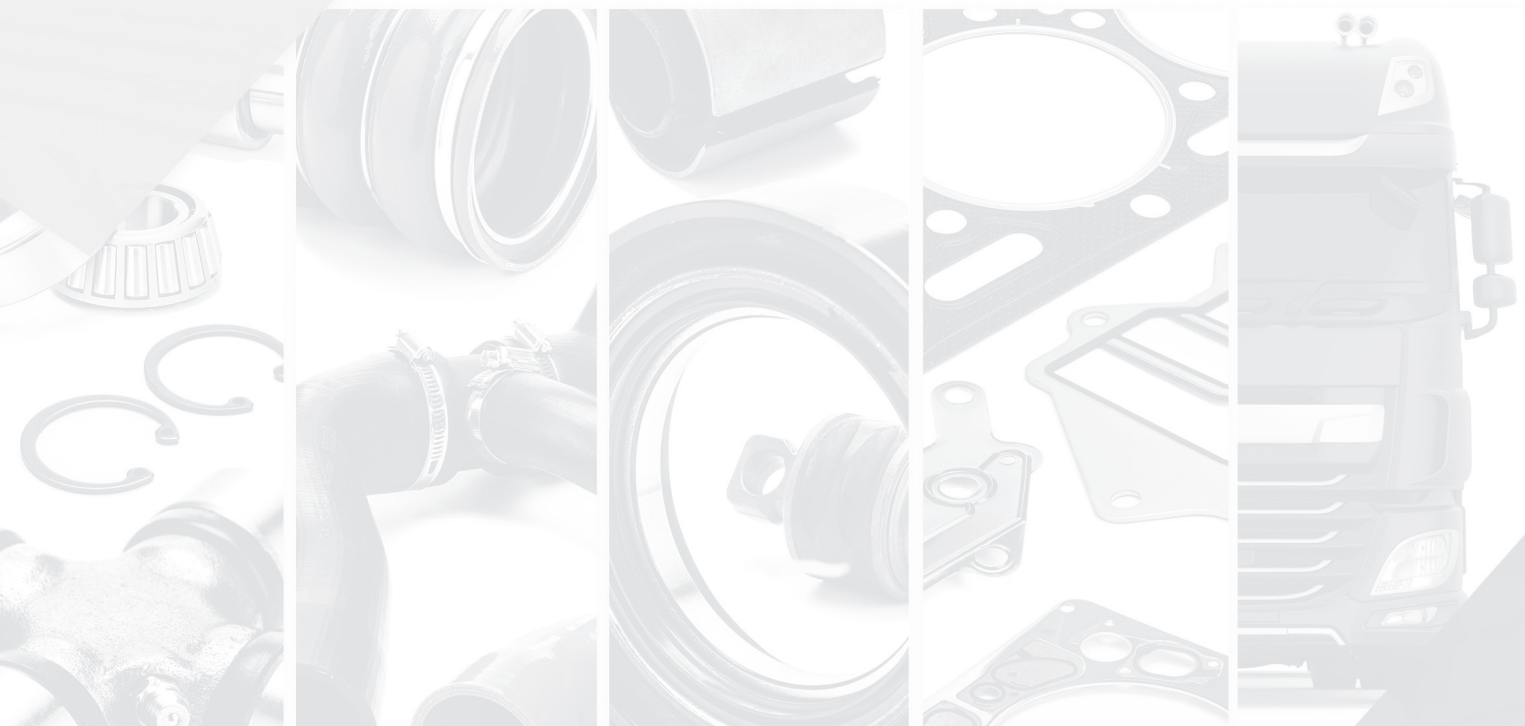
CATALOGO RICAMBI **SPARE PARTS CATALOGUE**

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suitable for
подходят для

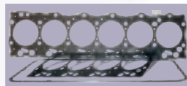
AUTOCARRI **TRUCKS**

Volvo

CATALOGUE 200.01



INDICE INDEX



Guarnizioni Gaskets

VOLVO (adattabili a / suitable for)

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ISTRUZIONI PER L'IDENTIFICAZIONE DELLE GUARNIZIONI HOW TO IDENTIFY GASKETS

Su queste pagine troverete tutte le informazioni che vi servono per la vostra ordinazione.
In questo catalogo, la sezione dedicata alle guarnizioni dei motori è stata suddivisa in due parti: "PART 1" e "PART 2".
Per consentirvi di identificare velocemente la guarnizione richiesta, vi sono vari modi:

- Indice dei Modelli (ove presente)
- Indice dei Motori
- Tavole comparative (alla fine del catalogo)

You'll find all the ordering information you need on this page.

In this catalogue, the "engines gaskets section" has been splitted in two-parts: PART 1 and PART 2.

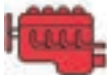
To allow you to quickly and accurately identify the required part, there are different ways:

- Model Index (if there is)
- Engine Index
- Cross-References (at the end of the catalogue)

PART 1

In questa sezione sono raccolte le principali guarnizioni e serie guarnizioni dei vari motori prodotte da LEMA.
Le spiegazioni dei simboli che eventualmente affiancano determinati codici sono raccolte nella parte bassa di ciascuna pagina.

*The contents of this section focus on LEMA production programme of gaskets and gasket sets for various engine types.
You can find explanations of symbols to specific references as footnotes in every pages.*

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MODELLO MODEL							
TD100 G,GA Mot. 145716 → F10 ch. → 25000 N10 ch. 49000 → Turbo - 9600 ccm 6 cyl. L - Ø 120,65 mm	80805.60 ◆	86805.70 (1) □ +10805.35 (6) +20805.45 (1) +20806.90 (6) +21805.55 (1) 87015.04 (6) * 271158	35000.45 270780	10805.35 (6) ★ 270789 20806.90 (6) 479260	20805.45 (1) ★ 276035 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper	21805.55 (1) ★ 276052 21405.40 (6) ● 469829 21505.40 (6) ▲ 479107	580077 - 77°C 273951 580083 - 83°C 273952
GAMMA DI NUMERI DEI MOTORI ENGINE NUMBER RANGE	MODELLO MODEL	RIFERIMENTO LEMA LEMA REFERENCE	RIFERIMENTO ORIGINALE O.E.M. REFERENCE	Q.TA' PER MOTORE Q.TY PER MOTOR	SIMBOLI E NOTE SYMBOLS AND NOTES		
IDENTIFICATIVO DEL MOTORE ENGINE DESIGNATION	N° CILINDRI / ALESAGGIO N° OF CYLINDERS / BORE				INFORMAZIONI RELATIVE AL RIF. LEMA INFORMATION ABOUT LEMA REF.		

ISTRUZIONI PER L'IDENTIFICAZIONE DELLE GUARNIZIONI

HOW TO IDENTIFY GASKETS

PART 2

In questa sezione sono raccolte tutte le guarnizioni e le serie guarnizioni prodotte da LEMA non incluse nelle tavole riepilogative. Per comodità di ricerca, le guarnizioni sono state suddivise in base a:

- Tipo di motore
- Gruppo applicativo

I gruppi applicativi utilizzati sono i seguenti:

MONOBLOCCO (include basamento, coperchi, distribuzione)
IMPIANTO ACQUA (include pompa acqua, termostato, sistema di raffreddamento)
IMPIANTO OLIO (include pompa olio, scambiatore, sistema di lubrificazione)
ALTRE (include compressore aria, impianto iniezione)
CAMBIO
ASSALI (include riduttori ruote)
O-RINGS
RONDELLE

In this section you can find all the gaskets and gasket sets not included in the previous section, but included in LEMA delivery programme. To get a more simply search, where possible, gaskets have been divided according to:

- Engine type
- Application group

The application groups are:

CRANKCASE (includes crankcase, covers, timing system)
WATER SYSTEM (includes water pump, thermostat, cooling system)
OIL SYSTEM (includes oil pump, heat exchanger, pipings)
OTHER (includes air compressor, injection system)
GEARBOX
WHEELS (includes planetary gears)
O-RINGS
WASHERS

PART 2 ❖ ALTRE GUARNIZIONI / OTHER GASKETS

AUTOCARRI & AUTOBUS

TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	lema ref.	adattabile a suitable for	Illustrazione / Illustration	
MONOBLOCCO / CRANKCASE						
20804.50	20489341		28093.05	469455		
Listello sigillante distribuzione motore Transmission sealing strip 1x / D12C (FH12-FM12-NH12-B12-B12B-B12M)			Gommino iniettori (viton) Sealing ring, injectors (FPM) 6x / B6-B7L-B58-B10M-B12 6x / FE6-FL6-FL7-F10-FM7-FM10			
GRUPPO APPLICATIVO APPLICATION GROUP	RIFERIMENTO LEMA LEMA REFERENCE	RIFERIMENTO ORIGINALE O.E.M. REFERENCE	Q.TA' PER MOTORE Q.TY PER MOTOR			
		MODELLO MODEL				

INDICE PER MOTORE **ENGINE INDEX**

Motore Engine	EEC	Alesaggio Bore (mm)	Cilindrata Capacity (CCM)	Cilindri Cylinders	Modello Model	PART 1 Tav. riepilogative Summing up tables	PART 2 Altre guarnizioni Other gaskets
D4A 140		95,00	3990	4	FLC 140	16	80
D5F 215	E5	108,00	4764	4	BUS B5LH - B5RH	18	80
D5K	E6	110,00	5132	4	FL BUS B5LH - 7900 S-CHARGE	18	80
D6A		98,43	5480	6	FL6	20	80
D7A	E2	104,78	6725	6	FL7 - FM7 BUS B7 - B7F - B7R	28	80
D7B	E2	104,78	6725	6	FL7 - FM7 BUS B7 - B7F - B7R	28	80
D7C	E3	107,00	6725	6	BUS B7L - B7R	30	80
D7E	E4-E5	108,00	7146	6	FE - FL - FL (II) BUS B6R - B7R	30	80
D7F	E4-E5	108,00	7146	6	FE - FL - FL (II) BUS B6R - B7R	30	80
D8K 250/280/320/350	E6	110,00	7700	6	FE (II) - FL (III) BUS B8R - 8900 S-CHARGE	32	80
D9A	E3	120,00	9364	6	FM9 - FM BUS B9L - B9R - B9S - B9TL	34	80
D9B	E4-E5	120,00	9364	6	FM9 - FM BUS B9L - B9R - B9S - B9TL	34	80
D10A		120,65	9600	6	FL10 - FM10 BUS OLYMPIAN	36	80
D11 A,B	E3-E4	123,00	10800	6	FM BUS B11R	56	80
D11C	E4-E5	123,00	10800	6	FM - FMX BUS B11R	56	80
D11K	E6	123,00	10800	6	FM - FMX (II) BUS B11R - 9700 - 9900	56	80
D12 A,B	E2	131,00	12100	6	FH12 - FL12 - NH12 BUS B12 (CH. 5000 →)	64	80
D12 C,D	E2-E3	131,00	12100	6	FH12 - FL12 - FM12 - NH12 BUS B12 (CH. 5000 →) - B12R	66	80
DH12 D,E	E3-E4-E5	131,00	12100	6	BUS B12BLE - B12B - B12M	66	80
D13 A,B,C	E3-E4-E5	131,00	12800	6	FH - FM BUS B13R	68	80
D13K	E6	131,00	12800	6	FH - FM - FMX (II)	70	80
D16 A,B	E1-E2	144,00	16120	6	FH16	74	80
D16C 550/610	E3	144,00	16120	6	FH16	76	80
D16 E,G	E4-E5	144,00	16120	6	FH16	76	80
D16K 550/650/750	E6	144,00	16120	6	FH16	78	80
D50 A,B		95,25	5130	6	F84 - F85 - N84 BUS B54	16	80
D60A		98,43	5480	6	FL607-614 - F615-617 BUS B6	20	80
D70A		104,78	6725	6	F86 - FB86 - F87 - N86 - NB86 BUS B57	24	80

INDICE PER MOTORE

ENGINE INDEX

Motore Engine	EEC	Alesaggio Bore (mm)	Cilindrata Capacity (CCM)	Cilindri Cylinders	Modello Model	PART 1 Tav. riepilogative Summing up tables	PART 2 Altre guarnizioni Other gaskets
D70B		104,78	6725	6	F86 - FB86 - F87 - N86 - NB86 BUS B57	24	80
D100A		120,65	9600	6	F88 - FB88 - G88 - N88 - NB88	36	80
DH10A		120,65	9600	6	BUS B10BLE - B10M	54	80
G6A		98,43	5480	6	FL6	20	80
G13C	E6	131,00	12800	6	FH	70	80
GH10 A,B,C		120,65		6	BUS B10BLE (METHANE)	54	80
HD100A (Mot. 2499 →)		120,65	9600	6	BUS B58	38	80
HD100D		120,65	9600	6	BUS B58	38	80
TD50 A,B		95,25	5130	6	F84 - F85 - N84 BUS B54	16	80
TD60A		98,43	5480	6	FL607-614 - F615-617 BUS B6	20	80
TD60B		98,43	5480	6	F84 - F85 - N84 BUS B54	22	80
TD60C		98,43	5480	6	F6S BUS B610	22	80
TD61 F,FB,FBQ,FHQ		98,43	5480	6	FL608-619	22	80
TD61 G,GA,GB,GC,GE,GS		98,43	5480	6	FL608-619	22	80
TD63 E,ES		98,43	6720	6	FL608-619	22	80
TD70 A,B,C,D,E,H,HA		104,78	6725	6	F7 - F86 - FB86 - F87 - N7 - N86 - NB86 BUS B57 - BB57 - B7F - B7FA	24	80
TD70 F,FC,FS,G		104,78	6725	6	F7 - F86 - FB86 - F87 - N7 - N86 - NB86 BUS B57 - BB57 - B7F - B7FA	24	80
TD71 F,FA,FAQ		104,78	6725	6	FL7 BUS B7	26	80
TD71 FC,FCQ,FD,FS,G		104,78	6725	6	FL7 BUS B7	26	80
TD71 FQ,FSQ		104,78	6725	6	FL7 BUS B7	26	80
TD73 E,ES		104,78	6725	6	FE7 - FL7 - FS7 BUS B7	28	80
TD100A (Mot. → 18535)		120,65	9600	6	F88 - FB88 - N88 - NB88	38	80
TD100 A,B,C (Mot. 18536 → 145715)		120,65	9600	6	F88 - FB88 - G88 - N88 - N10 (CH. → 49000) - NB88	40	80
TD100 A,B,C (Mot. 145716 →)		120,65	9600	6	F10 (CH. → 25000)	40	80
TD100BG		120,65	9600	6	F10 (CH. → 25000)	42	80
TD100 G,GA (Mot. 145716 →)		120,65	9600	6	F10 (CH. → 25000) - N10 (CH. 49000 →)	42	80
TD101 F,FA,G,GA,GB		120,65	9600	6	EXCL. FL10 F10 (CH. 25001 →) - N10 (CH. 4900 → 56683) - NL10S	46	80
TD101 F,FA,FC,FD,G		120,65	9600	6	FL10 - N10 (CH. 306000 →)	48	80

INDICE PER MOTORE ENGINE INDEX

Motore Engine	EEC	Alesaggio Bore (mm)	Cilindrata Capacity (CCM)	Cilindri Cylinders	Modello Model	PART 1 Tav. riepilogative Summing up tables	PART 2 Altre guarnizioni Other gaskets
TD102 F,FD,FDQ,FF,FH FQ,FS,FT		120,65	9600	6	F10 - FL10 - N10 - NL10S	50	80
TD103 E,EA,ES		120,65	9600	6	F10 (CH. 314000 →) - FL10	52	80
THD100 A,D,DA,DB,DC,DD (Mot. 2499 → 23198)		120,65	9600	6	BUS B58 - B59 - B9M - B10M - B10R (CH. → 11499)	44	80
THD100 D,DA,DB,DC,DD (Mot. 23199 →)		120,65	9600	6	BUS B9M - B10M - B10R (CH. → 11499)	44	80
THD100 EA,EB,EC,ED,EE,EK		120,65	9600	6	BUS B9M - B10M - B10R (CH. → 11499)	46	80
THD101 GB,GC,GD,GK KA,KB,KC,KD,KE,KF		120,65	9600	6	BUS B9M (CH. 11500 →) - B10M (CH. 11500 →) - C10M	48	80
THD102 KA,KB,KC,KD,KE,KF		120,65	9600	6	BUS B9M - B10B - B10M - B10R	50	80
THD103 KB,KD,KF		120,65	9600	6	BUS B9M - B10B - B10M	52	80
THD104 KB,KF		120,65	9600	6	BUS B9M - B10B - B10M	54	80
TD120 A,C,D,E,F,FA,FB,FC		130,18	11980	6	F89 - G89 - F12 - N12	58	80
TD121 F,FA,FB,FC,FD,FE,FF,FK G,GD		130,18	11980	6	F12 - N12 - NL12S	60	80
TD122 F,FA,FH,FK,FL,FR,FS		130,18	11980	6	F12 BUS B12	62	80
TD123 E,ES,FL,FS		130,18	11980	6	F12 - NL12S BUS B12	62	80
TD162 F,FL,FS		144,00	16120	6	F16	72	80
TD163 FL,FS		144,00	16120	6	F16	72	80

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
D4A 140 FLC 140 Turbo Intercooler - 3990 ccm 4 cyl. L - Ø 95,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80				10805.08 (1) 3976803			
D50A-D50B TD50A-TD50B F84 - F85 N84 Bus B54 D: Aspirated - 5130 ccm TD: Turbo - 5130 ccm 6 cyl. L - Ø 95,25 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80			35000.00 (1) ● 270779 Paraoli in feltro/Felt oil seal	10805.10 (2) ★ 275740	20806.10 (2) 420066	21405.10 (2) ● 424610 21505.10 (4) ▲ 420708	

 ♦ Completa con TC e paraoli motore
Full with CHG and crankshaft seals

- ☐ Con TC - No guida valvole
CHG included - No valve stem seals
- ☒ Con TC e guida valvole
With CHG and valve stem seals
- ☒ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- ☒ Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

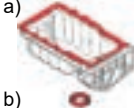
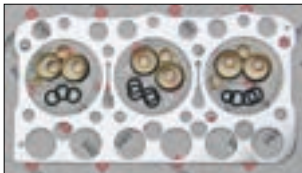
- ★ Serie Set
- ✦ Gommino bullone copritestata
Cylinder head cover bolt, seal rings

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOILI MOTORE <i>Engine</i> oil seals	
	a)  b) 					 10805.08
					12010753 → 6212971 133.35x158.75x12.63	 10805.10
21800.00 A 420618	a) 25805.10 424600 4-part Coppa in acciaio Steel oil pan b) RR222915 18677					 20806.10  21405.10  21505.10  21800.00  25805.10

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
D5F 215 Bus B5LH Bus B5RH Emission: E5 Turbo Intercooler - 4764 ccm 4 cyl. L - Ø 108,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	OR CANNE CIL. OR CYL. LINER 124815 (12) 20412762	86550.30 (1) ⊕ ► 10600.25	35500.15 (1) ●	10600.25 (1) 20859732 1,15 mm ≡ 1 foro / 1 hole ► in 86550.30 10600.26 (1) 20859733 1,25 mm ≡ 2 fori / 2 holes INIETTORI INJECTORS 124200 (4) 20799119 O-ring 28016.05 (4) 20797983 Rondella/Washer	20500.20 (1) 20795233	21405.27 (4) ● 20794356 21505.52 (2) ▲ 20911633	590586 - 86°C 21705453
D5K FL Bus B5LH Bus 7900 S-Charge Emission: E6 210-240 HP Turbo Intercooler - 5132 ccm Common Rail 4 cyl. L - Ø 110,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80806.15 (1) ◆	86805.02 (1) ⊕ 23282630	35000.03 (1) ● 21914897	10805.05 (1) 22722744 Multi-layer INIETTORI INJECTORS 125010 (4) 993664 O-ring 28016.11 (4) 21228824 Rondella/Washer	20806.05 (1) 21717615 Inferiore / Lower 20806.06 (1) 21717476 Superiore / Upper	21805.16 ☆ 21914906 21405.78 (4) ● 21698165 21505.46 (4) ▲ 21742293 Multi-layer EGR SYSTEM 21505.63 (3) 21266341 Multi-layer 21505.64 (3) 21654749 21505.65 (1) 21285909 21505.66 (1) 21285911 122168 (2) 968007 O-ring	581076 - 76°C 21412642 581082 - 82°C 21412639 581086 - 86°C 21412643

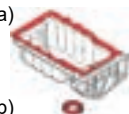
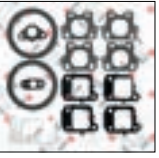
 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

 ★ Serie Set
 ♦ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLES
 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOILI MOTORE <i>Engine</i> oil seals	
 21810.05 A 21792306 21900.11 B 20858564	a)  b) 					 10600.25   10600.26   10805.05  20500.20  20806.05  20806.06
21855.10 A 21630537 Multi-layer	a) 25805.11 21537231 Coppa in acciaio Steel oil pan b) 403380 20579690				49472020 (16) V 20459855 8x12/15.4x9.5 01027762 ← 21306362 81x104x11 01027763 → 21486084 130x150x13	49472892 (16) V 20864662 8x10.8/14.2x9 49448465 ← 22731065 92x117x12.5 49448461 → 22731072 125x150x12.5  21405.27  21405.78  21505.46  21505.52  21505.63  21505.64  21505.65  21505.66  21800.10  21805.16  28016.05  28016.11  25805.11

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe
★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.
G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.
■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals
← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
D6A G6A FL6 D6A: Turbo Interc. - 5480 ccm G6A: CNG - 5480 ccm 6 cyl. L - Ø 98,43 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	KIT CANNE CIL. CYL. LINER KIT 87015.01 (6) 271161			10805.15 (2) ★ 276821		21805.25 (1) ☆ 270764 21505.15 (6) ▲ 420538	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
D60A TD60A F615→F617 F607→F614 Bus B6 D: Aspirated - 5480 ccm TD: Turbo - 5480 ccm 6 cyl. L - Ø 98,43 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	KIT CANNE CIL. CYL. LINER KIT 87015.00 (6) 271162		35000.00 (1) ● 270779 Paraoli in feltro/Felt oil seal	10805.10 (2) ★ 275740	20806.10 (2) 420066	21805.15 ☆ 270769 (A) 21805.20 ☆ 270768 (C) 21405.10 (2) ● 424610 (B) 21405.15 (6) ● 424611 (A) (C) 21505.10 (4) ▲ 420708	580077 - 77°C 273951 580083 - 83°C 273952

 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- ☐ Con TC - No guida valvole
CHG included - No valve stem seals
- ☒ Con TC e guida valvole
With CHG and valve stem seals
- ☒ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- ☒ Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

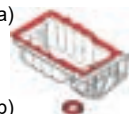
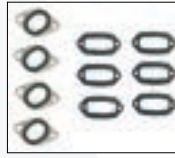
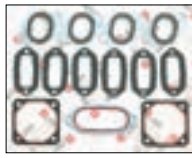
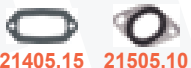
 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.10  87015.00
	a) 25805.15 420941 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan b) RR242820 240017		TUFLO TF500 27990.01 G 272813 KNORR (440 cm³) 27849.80 G 8127750 KNORR (440 cm³) 27990.06 J 3090378/K		49472020 (12) V 859171 8x12/15.4x9.5 12013863 → 477119 127x150x13 12011122 ☒ 244073 25x35x7	 10805.15  87015.01  20806.10  21805.15  21805.20
21800.00 A 420618	a) 25805.10 424600 4-part Coppa in acciaio Steel oil pan b) RR222915 18677				49472020 (12) V 859171 8x12/15.4x9.5 12013863 → 477119 127x150x13 Solo/Only F6	 21805.25  21405.10  21405.15  21505.10  21505.15  21800.00  27990.01  27990.06  27849.80  25805.10  25805.15

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe
★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.
G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.
 Con paraoli
Oil seals incl.
 Senza paraoli
No oil seals
← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
TD60B TD60C (B) F84 - F85 - N84 (B) BUS B54 (C) F6S (C) BUS B610 Turbo - 5480 ccm 6 cyl. L - Ø 98,43 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.15 (1) ♦ KIT CANNE CIL. CYL. LINER KIT 87015.00 (6) 271162	86805.15 (1) □	35000.05 (1) ● 270778	10805.10 (2) ★ 275740	20805.15 (1) ★ 270762 20806.10 (2) 420066	21805.20 (1) ☆ 270768 21405.15 (6) ● 424611 21505.10 (4) ▲ 420708	580077 - 77°C 273951 580083 - 83°C 273952
TD61 F,FB,FBQ,FHQ TD61 G,GA,GB,GC,GE TD61 GS FL608→FL619 Turbo Intercooler - 5480 ccm 6 cyl. L - Ø 98,43 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.20 (1) ♦ KIT CANNE CIL. CYL. LINER KIT 87015.01 (6) 271161	86805.20 (1) □	35000.10 (1) ● 270774	10805.15 (2) ★ 276821	20805.20 (1) ★ 275776	21805.25 (1) ☆ 270764 21505.15 (6) ▲ 420538	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
TD63E TD63ES FL608-619 Turbo Intercooler - 6720 ccm 6 cyl. L - Ø 98,43 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	KIT CANNE CIL. CYL. LINER KIT 87015.01 (6) 271161	86805.20 (1) □	35000.15 (1) ● 276311	10805.15 (2) ★ 276821	20805.20 (1) ★ 275776	21805.25 (1) ☆ 270764 21505.15 (6) ▲ 420538	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

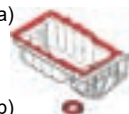
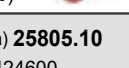
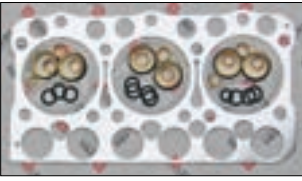
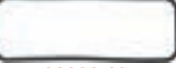
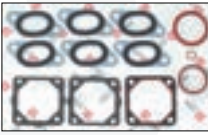
 ★ Serie
 Set
 ✦ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOLI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.10
21800.00 A 420618	a) 25805.10 424600 4-part Coppa in acciaio Steel oil pan b) RR222915 18677				49472020 (12) V 859171 8x12/15.4x9.5 12013863 → 477119 127x150x13	 10805.15
21800.00 A 420618	a) 25805.10 424600 4-part Coppa in acciaio Steel oil pan b) RR243120 18813				12013863 → 477119 127x150x13 12011122 ☒ 244073 25x35x7	 87015.00  87015.01  20806.10
21800.00 A 420618	a) 25805.15 420941 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan b) RR243120 18813				12013863 → 477119 127x150x13 12011122 ☒ 244073 25x35x7	 20805.15  20805.20
						 21805.20
						 21805.25
						 21405.15  21505.10  21505.15  21800.00
						 25805.10
						 25805.15

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe
★ Serie
Set
WP Sostituz. pompa acqua
Water pump - replacem.
G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.
■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals
← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
D70A D70B F86 - FB86 - N86 - NB86 F87 Bus B57 Aspirated - 6725 ccm 6 cyl. L - Ø 104,78 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.30 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.02 (6) 271160	86805.25 (1) □ incl.: 	35000.20 (1) ● 270957 incl. 25805.20	10805.20 (2) ★ 275525	20806.20 (2) 421066	21805.30 (1) ☆ 270771 21405.25 (2) ● 424612 21505.20 (6) ▲ 421534	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
TD70 A,B,C,D,E TD70 H,HA F86 - FB86 - N86 - NB86 F7 - N7 - F87 Bus B57 - BB57 Bus B7F - B7FA Turbo - 6725 ccm 6 cyl. L - Ø 104,78 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.30 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.02 (6) 271160	86805.25 (1) □ 	35000.20 (1) ● 270957 incl. 25805.20	10805.20 (2) ★ 275525	20806.20 (2) 421066	21805.30 (1) ☆ 270771 21405.25 (2) ● 424612 21505.20 (6) ▲ 421534	580077 - 77°C 273951 TD70 C,D,E 580083 - 83°C 273952 TD70 C,D,E
TD70 F,FC,FS,G F86 - FB86 - N86 - NB86 F7 - N7 - F87 Bus B57 - BB57 Bus B7F - B7FA Turbo - 6725 ccm 6 cyl. L - Ø 104,78 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.35 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.02 (6) 271160	86805.25 (1) □ 	35000.25 (1) ● 270777 ► 25805.20	10805.20 (2) ★ 275525	20806.20 (2) 421066	21805.30 (1) ☆ 270771 21405.25 (2) ● 424612 21505.20 (6) ▲ 421534	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186

 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

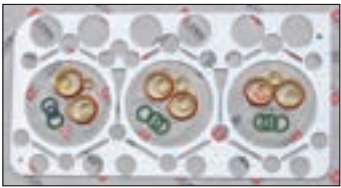
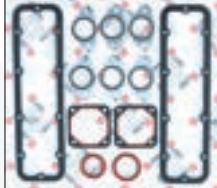
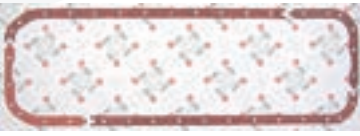
 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOILI MOTORE <i>Engine</i> oil seals	
	a)  b) 					 10805.20  87015.02  20806.20  21405.25  21505.20  21800.00  21805.30  27990.01  27990.02  25805.20  25805.23
	a) 25805.20 424601 4-part ► in 35000.20 a) 25805.23 424919 1-part b) RR222915 18677		<u>TUFLO TF500</u> 27990.01 G 272813		12013863 → 477119 127x150x13	
21800.00 A 420618	a) 25805.20 424601 4-part ► in 35000.20 a) 25805.23 424919 1-part b) RR222915 18677		<u>TUFLO TF500</u> 27990.01 G 272813 <u>WABCO</u> (704 cm³) 27990.02 G 276183		12013863 → 477119 127x150x13	
21800.00 A 420618	a) 25805.20 424601 4-part ► in 35000.25 a) 25805.23 424919 1-part b) RR222915 18677		<u>TUFLO TF500</u> 27990.01 G 272813 <u>WABCO</u> (704 cm³) 27990.02 G 276183		12013863 → 477119 127x150x13	

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
 Set
WP Sostituz. pompa acqua
Water pump - replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
TD71 F,FA,FAQ TD71 FC,FCQ,FD,FS,G TD71 FQ,FSQ FL7 Bus B7	80805.40 (1) ♦ Coppa in acciaio Steel oil pan Excl. TD71 FQ,FSQ ► 86805.30 + 35000.30 80805.43 (1) ♦ Coppa in laminato plastico Plastic laminate oil pan TD71 FQ,FSQ ► 86805.30 + 35000.35 KIT CANNE CIL. CYL. LINER KIT 87015.03 (6) 271159	86805.30 (1) □	35000.30 (1) ● 270775 Coppa in acciaio Steel oil pan ► 25805.23 Excl. TD71 FQ,FSQ 35000.35 (1) ● 276111 Coppa in laminato plastico Plastic laminate oil pan ► 25805.26 TD71 FQ,FSQ	10805.25 (2) ★ 276816	20805.30 (1) ★ 275781 20806.25 (2) 471520	21805.35 (1) ☆ 270765 21505.25 (6) ▲ 471650	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
Turbo - 6725 ccm 6 cyl. L - Ø 104,78 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

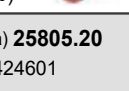
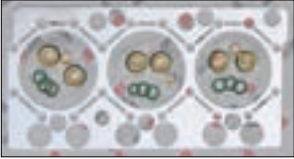
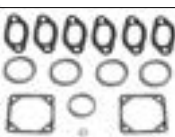
 ★ Serie Set
 ✦ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.25  87015.03
21800.00 A 420618	a) 25805.20 424601 4-part Coppa in acciaio Steel oil pan excl. TD71 FQ,FSQ a) 25805.23 424919 1-part Coppa in acciaio Steel oil pan ► in 35000.30 a) 25805.25 477785 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan TD71 FQ,FSQ a) 25805.26 477785/K Con elementi di fissaggio With fastening material incl. 25805.25 ► in 35000.35 b) RR222915 18677		TUFLO TF500 27990.01 G 272813 KNORR (440 cm³) 27990.00 J 270698 27990.99 G KNORR (440 cm³) 27849.80 G 8127750 WABCO (704 cm³) 27990.02 G 276183 KNORR (440 cm³) 27990.06 J 3090378/K	63805.15 ○ 11990483 POWERTRONIC VT1705PT-VT1906PT	12013863 → 477119 127x150x13 12011122 ☒ 244073 25x35x7	 20805.30  21805.35  27990.00  27990.02  27849.80  20806.25  21505.25  21800.00  27990.01  27990.06  27990.99  25805.20  25805.23  25805.25  25805.26

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe
★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacement
G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.
■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals
← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
TD73E TD73ES FE7 - FL7 - FS7 Bus B7 Turbo Intercooler - 6725 ccm 6 cyl. L - Ø 104,78 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.45 (1) ◆	86805.45 (1) □	35000.40 (1) ● 276039 ► 25805.26	10805.25 (2) ★ 276816	20805.35 (1) ★ 3098378 20806.25 (2) 471520	21805.40 (1) ☆ 276175 21505.25 (6) ▲ 471650	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
D7A-D7B FL7 - FM7 Bus B7 - B7F - B7R Emission: E2 Turbo Intercooler - 6725 ccm 6 cyl. L - Ø 104,78 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.48 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.03 (6) 271159	86805.48 (1) ⊕	35000.43 (1) ● 3098014 ► 25805.26	10805.25 (2) ★ 276816	20805.37 (1) ★ 276842 20806.28 (2) 477968	21805.40 (1) ☆ 276175 21505.25 (6) ▲ 471650	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186

 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

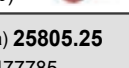
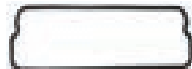
 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.25  87015.03
21800.00 A 420618	a) 25805.25 477785 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan 25805.26 477785/K Con elementi di fissaggio With fastening material incl. 25805.25 ► in 35000.40 b) RR222915 18677		TUFLO TF500 27990.01 G 272813 KNORR (440 cm³) 27990.00 J 270698 27990.99 G KNORR (440 cm³) 27849.80 G 8127750 WABCO (704 cm³) 27990.02 G 276183 KNORR (440 cm³) 27990.06 J 3090378/K	63805.15 ○ 11990483 POWERTRONIC VT1705PT-VT1906PT	12013863 → 477119 127x150x13 12011122 ☒ 244073 25x35x7	 20805.35  20805.37  20806.25  20806.28  21805.40  21505.25 21800.00
21800.00 A 420618	a) 25805.25 477785 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan 25805.26 477785/K Con elementi di fissaggio With fastening material incl. 25805.25 ► in 35000.43 b) RR222915 18677		TUFLO TF500 27990.01 G 272813 KNORR (440 cm³) 27990.00 J 270698 27990.99 G KNORR (440 cm³) 27849.80 G 8127750 WABCO (704 cm³) 27990.02 G 276183 KNORR (440 cm³) 27990.06 J 3090378/K	63805.15 ○ 11990483 POWERTRONIC VT1705PT-VT1906PT	49472020 (12) V 21501189 8x12/15.4x9.5 12013863 → 477119 127x150x13 12011122 ☒ 244073 25x35x7	 27990.00  27990.01  27990.02  27990.06  27849.80  27990.99  25805.25  25805.26

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe
★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.
G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.
■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals
← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
D7C Bus B7L Bus B7R Emission: E3 Turbo Intercooler - 6725 ccm 6 cyl. L - Ø 107,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.49 (1) ◆ 3098379		35000.44 (1) ● 3093643	10805.25 (2) ★ 276816	20805.35 (1) ★ 3098378 20806.25 (2) 471520	21805.40 (1) ☆ 276175 21505.25 (6) ▲ 471650	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
D7E-D7F FE FL - FL (II) Bus B6R - B7R Emission: E4-E5 Turbo Intercooler - 7146 ccm 6 cyl. L - Ø 108,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80		86550.15 (1) ⊕ 21226240 ► 10805.21 (1)	35500.38 (1) ● 21079028	10805.21 (1) 20980440 1,15 mm ≡ 1 foro / 1 hole ► in 86550.15 10805.22 (1) 20996259 1,25 mm ≡ 2 fori / 2 holes KIT INIETTORI INJECTOR KIT 28070.43 (6) 20797983/K	20806.29 (1) 20788793	21405.27 (6) ● 20794356 21505.52 (3) ▲ 20911633	590586 - 86°C 21705453

 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

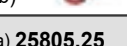
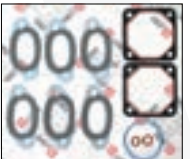
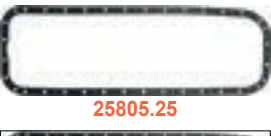
 ★ Serie Set
 ❖ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

 ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> <i>gaskets set</i>	SERIE COMPRESSORE <i>Air compressor</i> <i>gaskets set</i>	SERIE CAMBIO <i>Gearbox</i> <i>gaskets set</i>	PARAOILI MOTORE <i>Engine</i> <i>oil seals</i>	
	a)  b) 					 10805.25  28070.43 
21705.21 N★ 3097581 21800.00 (2) A 420618	a) 25805.25 477785 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan 25805.26 477785/K Con elementi di fissaggio With fastening material incl. 25805.25 b) RR242820 240017		KNORR (608 cm³) 27990.07 3095840	63805.15 ○ 11990483 POWERTRONIC VT1705PT-VT1906PT	49472020 (12) V 21501189 8x12/15.4x9.5 12013863 → 477119 127x150x13 12011122 ☒ 244073 25x35x7	 10805.21  10805.22  20805.35  20806.25
21827.00 A 20559835 21900.12 B 20792408	b) RR182415 20542740		KNORR (720 cm³) 27990.12 21136724	49472020 (24) V 20459855 8x12/15.4x9.5 01027762 ← 20412568 81x104x11 01027763 → 20412286 130x150x13	 20806.29  21805.40  21405.27  21505.52  21705.21  21800.00  21827.00  21900.12  27990.07  27990.12  25805.25  25805.26  63805.20	

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
D8K 250/280/320/350 FE (II) FL (III) Bus B8R Bus 8900 S-Charge Emission: E6 Turbo Intercooler - 7700 ccm Common Rail 6 cyl. L - Ø 110,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80806.18 (1) ◆	86805.52 (1) ⊕ 23282631	35000.47 (1) ● 21914895	10805.26 (1) 22722746 Multi-layer INIETTORI INJECTORS 125010 (6) 993664 O-ring 28016.11 (6) 21228824 Rondella/Washer	20806.31 (1) 21717753 Inferiore / Lower 20806.32 (1) 21717748 Superiore / Upper	21805.41 ☆ 21914905 21405.78 (6) ● 21698165 21505.46 (6) ▲ 21742293 Multi-layer EGR SYSTEM 21505.63 (3) 21266341 Multi-layer 21505.64 (3) 21654749 21505.65 (1) 21285909 21505.66 (1) 21285911 122168 (2) 968007 O-ring	581076 - 76°C 21412642 581082 - 82°C 21412639 581086 - 86°C 21412643

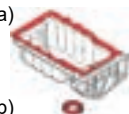
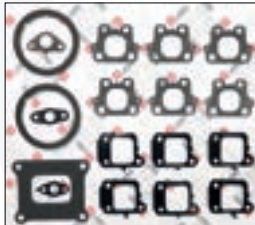
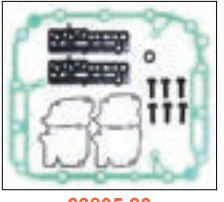
 ◆ Completa con TC e paraoli motore
Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

- ★ Serie Set
- ❖ Gommino bullone
 copritestata
*Cylinder head cover
 bolt, seal rings*

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOLI MOTORE <i>Engine oil seals</i>	
 21855.11 A 21464129	a)  25805.12 21492627 Coppa in acciaio Steel oil pan b) 403380 20579690		 KNORR (720 cm³) 27990.12 J 22045787		 49472892 (24) V 20864662 8x10.8/14.2x9 49448465 ← 22731065 92x117x12.5 49448461 → 22731072 125x150x12.5	 10805.26  20806.31  20806.32  21805.41  21405.78  21505.46  21505.63  21505.64  21505.65  21505.66  21855.11  28016.11  53700.00  63805.20  25805.12

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
D9A-D9B FM9 FM Bus B9L-B9R-B9S-B9TL Emission: E3 (D9A) Emission: E4-E5 (D9B) 260-300-340-380 HP (D9A) 260-300-310-340 HP (D9B) 360-380 HP (D9B) Turbo Intercooler - 9364 ccm 6 cyl. L - Ø 120,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.12 (1) ◆ Coppa in laminato plastico Plastic laminate oil pan 80805.13 (1) ◆ Coppa in acciaio Steel oil pan KIT CANNE CIL. CYL. LINER KIT 87015.11 (6) 85103699	86805.12 (1) ⊕ 20515369 20878293 35000.12 (1) ● 20505492 Coppa in laminato plastico Plastic laminate oil pan ▶ 25805.83 35000.13 (1) ● 20882496 Coppa in acciaio Steel oil pan ▶ 25805.85	35000.12 (1) ● 20505492 Coppa in laminato plastico Plastic laminate oil pan ▶ 25805.83 35000.13 (1) ● 20882496 Coppa in acciaio Steel oil pan ▶ 25805.85	10805.60 (1) 20495935 KIT INIETTORI INJECTOR KIT 28070.40 (6) 276948	20806.65 (1) 20804638	21805.12 (1) ☆ 21253240 21405.74 (1) ● 20850506 VMQ 21505.12 (6) ▲ 21482601	581076 - 76°C 21412642 581082 - 82°C 21412639 581086 - 86°C 21412643

 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

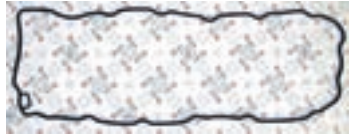
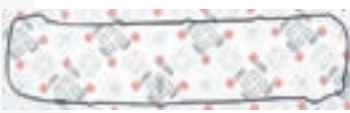
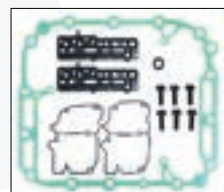
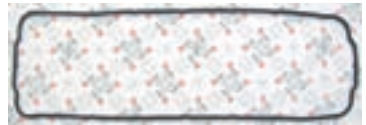
- ★ Serie Set
- ❖ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
 21841.00 (1) A 20781146	a) 25805.83 20812484 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan ► in 35000.12 a) 25805.85 20539127 Gomma/Elastomer Coppa in acciaio Steel oil pan ► in 35000.13	53700.00 WP 21415427/K 1°T ► 24805.06		63805.20 ○ 20785252 AT2412-AT2512-AT2612 AT2812-ATO3112-VT2412	49472020 (24) V 859171 8x12/15.4x9.5 Alternative use 49472892 (24) V 21990221 8x10.8/14.2x9 Alternative use 20036083 ← 85108423 136x159x13 19037091 → 8148259 150x180x15	 10805.60  20806.65  21805.12  21405.74  21505.12  21841.00  28070.40  87015.11  53700.00  63805.20  25805.83  25805.85

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe
★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.
G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.
■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals
← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
D100A Mot. 18536 → D100B N88 - NB88 F88 - FB88 - G88 Aspirated - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.50 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158	86805.50 (1) □	35000.45 (1) ● 270780	10805.30 (6) ★ 275551 20806.90 (6) 479260	20805.40 (1) ★ 276034 20806.35 (6) 423145 Inferiore / Lower 20806.30 (6) 423146 Superiore / Upper	21805.50 (1) ☆ 270958 21405.40 (6) ● 469829 21505.35 (6) ▲ 424634	580077 - 77°C 273951 580083 - 83°C 273952
D10A FL10 FM10 Bus Olympian Turbo - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	KIT CANNE CIL. CYL. LINER KIT 87015.05 (6) 271157		35000.58 (1) ● 276866 35000.59 (1) ● 3097444 Solo/Only Bus	10805.35 (6) ★ 270789 20806.90 (6) 479260	20805.45 ★ 276035 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper	21805.58 (1) ☆ 276865 21805.59 ☆ 3097443 Solo/Only Bus 21405.40 (6) ● 469829 21505.40 (6) ▲ 479107	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186

 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

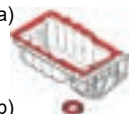
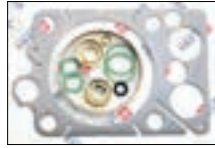
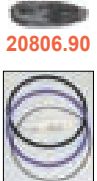
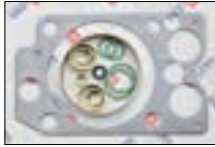
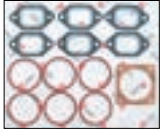
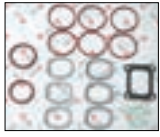
- ★ Serie Set
- ❖ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOLI MOTORE <i>Engine oil seals</i>		
	a)  b) 					 10805.30	 20806.90
	a) 25805.30 424604 4-part b) RR222915 18677		TUFLO TF500 27990.01 G 272813		12015806 → 469336 155x180x15 - 1" T 20030333 → 20441697 155x180x15 - 2" T	 10805.35	 87015.04  87015.05
						 20805.40	 20806.30  20806.35  20806.40  20806.45
21705.40 N★ 276815 21841.00 (1) A 20781146	a) 25805.40 479486 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan b) RR243120 18813		KNORR (440 cm³) 27849.80 G 8127750 KNORR (440 cm³) 27990.06 J 3090378/K	63805.15 ■ 11990483 POWERTRONIC VT1705PT-1906PT	12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 20805.45	 21805.50  21805.59
						 21805.58	 21405.40  21505.35
						 21705.40	 21505.40  21841.00
						 27990.02	 27849.80
						 27990.01	 25805.30
						 27990.06	 25805.40

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
HD100A Mot. 2499 → HD100D Bus B58 Aspirated - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.63 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158	86805.63 (1) □	35000.60 (1) ● 270782	10805.30 (6) ★ 275551	20805.50 (1) ★ 275533 20806.35 (6) 423145 Inferiore / Lower 20806.30 (6) 423146 Superiore / Upper	21805.45 (1) ☆ 270995 21405.40 (6) ● 469829 21505.30 (2) ▲ 469482	580077 - 77°C 273951 580083 - 83°C 273952
TD100A Mot. → 18535 N88 - NB88 F88 - FB88 Turbo - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158		35000.45 (1) ● 270780	20806.90 (6) 479260	20805.40 (1) ★ 276034 20806.35 (6) 423145 Inferiore / Lower 20806.30 (6) 423146 Superiore / Upper	21805.50 (1) ☆ 270958 21405.40 (6) ● 469829 21505.35 (6) ▲ 424634	580077 - 77°C 273951 580083 - 83°C 273952

 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

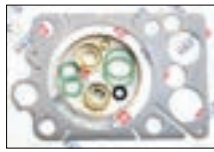
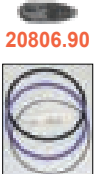
 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b)					 10805.30  20806.90 87015.04
	a) 25805.45 424607 Superiore / Upper a) 25805.50 424276 Inferiore / Lower		KNORR (440 cm³) 27990.00 J 270698 27990.99 G KNORR (440 cm³) 27849.80 G 8127750 WABCO (704 cm³) 27990.02 G 276183		12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 20805.40  20806.30  20806.35  20805.50  21405.40  21505.30  21505.35
	a) 25805.30 424604 4-part b) RR222915 18677		TUFLO TF500 27990.01 G 272813		12015806 → 469336 155x180x15 12011122 ☒ 244073 25x35x7	 21805.45  21805.50  27849.80  27990.00  27990.01  27990.02  27990.99  25805.30  25805.45  25805.50

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostitut. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

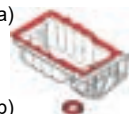
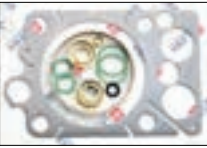
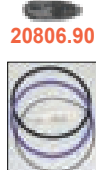
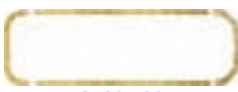
TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
TD100 A,B,C <i>Mot. 18536 → Mot. → 145715</i> N88 - NB88 F88 - FB88 - G88 N10 (ch. → 49000) Turbo - 9600 ccm 6 cyl. L - Ø 120,65 mm	80805.50 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158	86805.50 (1) □ 86805.51 (1) □ TD100 A,B - 1°T ▶ 20805.40 (1) ▶ 21805.50 (1)	35000.45 (1) ● 270780	10805.30 (6) ★ 275551 20806.90 (6) 479260	20805.40 (1) ★ 276034 TD100 A,B,C 20806.35 (6) 423145 Inferiore / Lower 20806.30 (6) 423146 Superiore / Upper	21805.50 (1) ☆ 270958 21405.40 (6) ● 469829 21505.35 (6) ▲ 424634	580077 - 77°C 273951 580083 - 83°C 273952
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							
TD100 A,B,C <i>Mot. 145716 →</i> F10 (ch. → 25000) Turbo - 9600 ccm 6 cyl. L - Ø 120,65 mm	80805.51 (1) ◆ TD100 A,B - 2°T ▶ 21805.55 (1) KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158	86805.50 (1) □ TD100 A,B - 1°T ▶ 20805.40 (1) ▶ 21805.50 (1) 86805.51 (1) □ TD100 A,B - 2°T ▶ 20805.40 (1) ▶ 21805.55 (1)	35000.45 (1) ● 270780	10805.30 (6) ★ 275551 20806.90 (6) 479260	20805.40 (1) ★ 276034 TD100 A,B 20805.45 (1) ★ 276035 TD100 C 20806.35 (6) 423145 Inferiore / Lower TD100 A,B 20806.30 (6) 423146 Superiore / Upper TD100 A,B 20806.45 (6) 424693 Inferiore / Lower TD100 C 20806.40 (6) 424694 Superiore / Upper TD100 C	21805.50 (1) ☆ 270958 1°T 21805.55 (1) ☆ 276052 2°T 21405.40 (6) ● 469829 21505.35 (6) ▲ 424634 1°T 21505.40 (6) ▲ 479107 2°T	580077 - 77°C 273951 580083 - 83°C 273952
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							

- ☆ Serie Aspirazione+Scarico

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.30  20806.90  87015.04
	a) 25805.30 424604 4-part b) RR222915 18677		<u>TUFLO TF500</u> 27990.01 G 272813 <u>KNORR</u> (440 cm³) 27990.00 J 270698 27990.99 G		12015806 → 469336 155x180x15 - 1" T 20030333 → 20441697 155x180x15 - 2" T 12011122 ☒ 244073 25x35x7	 20805.40  20805.45  20806.30  20806.35  20806.40  20806.45
21705.25 N★ 270767 F10 21855.00 A 20784537 21855.05 B 424626	a) 25805.30 424604 4-part b) RR222915 18677		<u>TUFLO TF500</u> 27990.01 G 272813 <u>KNORR</u> (440 cm³) 27990.00 J 270698 27990.99 G <u>KNORR</u> (440 cm³) 27990.06 J 3090378/K		20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 21405.40  21505.35  21505.40  21805.50  21805.55  21705.25  21855.00  21855.05  27990.00  27990.01  27990.06  27990.99  25805.30

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
TD100BG F10 (ch. → 25000) Turbo - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.55 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158	86805.55 (1) □	35000.45 (1) ● 276122	10805.35 (6) ★ 270789 20806.90 (6) 479260	20805.40 (1) ★ 276034 20806.35 (6) 423145 Inferiore / Lower 20806.30 (6) 423146 Superiore / Upper	21805.50 (1) ☆ 270958 21405.40 (6) ● 469829 21505.35 (6) ▲ 424634	580077 - 77°C 273951 580083 - 83°C 273952
TD100 G,GA Mot. 145716 → F10 (ch. → 25000) N10 (ch. 49000 →) Turbo - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.60 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158	86805.70 (1) □	35000.45 (1) ● 270780	10805.35 (6) ★ 270789 20806.90 (6) 479260	20805.45 (1) ★ 276035 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper	21805.55 (1) ☆ 276052 21405.40 (6) ● 469829 21505.40 (6) ▲ 479107	580077 - 77°C 273951 580083 - 83°C 273952

 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

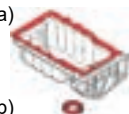
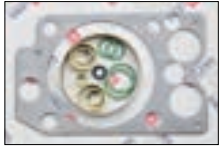
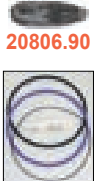
 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOILI MOTORE <i>Engine</i> oil seals		
	a)  b)					 10805.35	 20806.90 87015.04
21705.25 N★ 270767 F10	a) 25805.30 424604 4-part		<u>TUFLO TF500</u> 27990.01 G 272813		12013988 ← 424983 85.73x114.33x13	 20805.40	 20806.30 20806.35 20806.40 20806.45
21855.00 A 20784537	b) RR222915 18677		<u>KNORR</u> (440 cm³) 27990.00 J 270698		20030333 → 20441697 155x180x15	 20805.45	 21805.50
21855.05 B 424626			27990.99 G <u>KNORR</u> (440 cm³) 27990.06 J 3090378/K		12011122 ☒ 244073 25x35x7	 21805.55	 21405.40 21505.35 21505.40 21841.00 21855.00 21855.05
21705.40 N★ 276815	a) 25805.35 424602 4-part		<u>TUFLO TF500</u> 27990.01 G 272813		12013988 ← 424983 85.73x114.33x13	 21705.25	 27990.00
21841.00 A 20781146	b) RR243120 18813		<u>KNORR</u> (440 cm³) 27990.00 J 270698		20030333 → 20441697 155x180x15	 27990.01	 27990.06
			27990.99 G <u>KNORR</u> (440 cm³) 27990.06 J 3090378/K		12011122 ☒ 244073 25x35x7	 27990.99	 25805.30 25805.35

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
THD100 A THD100 D,DA,DB THD100 DC,DD Mot. 2499 → 23198 Bus B58-B59 (ch. → 11499) Bus B10R (ch. → 11499) Bus B9M (ch. → 11499) Bus B10M (ch. → 11499) Turbo - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.65 (1) ♦ KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158	86805.65 (1) □	35000.60 (1) ● 270782	10805.30 (6) ★ 275551	20805.50 (1) ☆ 275533 20806.35 (6) 423145 Inferiore / Lower 20806.30 (6) 423146 Superiore / Upper	21805.50 (1) ☆ 270958 21405.40 (6) ● 469829 21505.35 (6) ▲ 424634	580077 - 77°C 273951 580083 - 83°C 273952
THD100 D THD100 DA,DB THD100 DC,DD Mot. 23199 → B9M (ch. → 11499) B10M (ch. → 11499) Bus B10R Turbo - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.75 (1) ♦ KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158	86805.75 (1) □	35000.60 (1) ● 270782	10805.30 (6) ★ 275551	20805.55 ★ 275741 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper	21805.50 (1) ☆ 270958 21405.40 (6) ● 469829 21505.35 (6) ▲ 424634	580077 - 77°C 273951 580083 - 83°C 273952

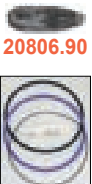
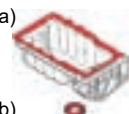
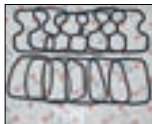
 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

 ★ Serie Set
 ✦ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	 10805.30	 20806.90
	a)  b) 					 20805.50	 87015.04
21705.35 N★ 270760 21855.00 A 20784537	a) 25805.45 424607 Superiore / Upper a) 25805.50 424276 Inferiore / Lower		<u>KNORR</u> (440 cm³) 27990.00 J 270698 27990.99 G <u>KNORR</u> (440 cm³) 27849.80 G 8127750 <u>WABCO</u> (704 cm³) 27990.02 G 276183 <u>KNORR</u> (608 cm³) 27990.04 J 3097143/K 27990.05 J 3097143 FULL <u>KNORR</u> (440 cm³) 27990.06 J 3090378/K	63470.00 ■ 6885989 ZF S6-80	12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 20806.30  20806.35  20806.40  20806.45  21805.50  21705.35  21405.40  21505.35	
21705.40 N★ 276815 21841.00 A 20781146	a) 25805.45 424607 Superiore / Upper a) 25805.50 424276 Inferiore / Lower		<u>KNORR</u> (440 cm³) 27990.00 J 270698 27990.99 G <u>KNORR</u> (440 cm³) 27849.80 G 8127750 <u>WABCO</u> (704 cm³) 27990.02 G 276183 <u>KNORR</u> (608 cm³) 27990.04 J 3097143/K 27990.05 J 3097143 COMPLETA / FULL <u>KNORR</u> (440 cm³) 27990.06 J 3090378/K		12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 21505.40  21841.00  21855.00  27849.80  27990.00  27990.02  27990.04  27990.05  27990.06  25805.45  25805.50	

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostitut. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE <i>ENGINE</i>							
THD100 EA,EB,EC THD100 ED,EE,EK Bus B9M (ch. → 11499) Bus B10M (ch. → 11499) Bus B10R Turbo Intercooler - 9600 ccm 6 cyl. L - Ø 120,65 mm	80805.80 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158	86805.80 (1) □	35000.60 (1) ● 270782	10805.35 (6) ★ 270789	20805.55 ★ 275741 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper	21805.55 (1) ☆ 276052 21405.40 (6) ● 469829 21505.40 (6) ▲ 479107	580077 - 77°C 273951 580083 - 83°C 273952
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							
TD101 F*,FA*,G* TD101 GA,GB F10 (ch. 25001 →) N10 (ch. 49000 → 56683) NL10S *excl. FL10 Turbo Intercooler - 9600 ccm 6 cyl. L - Ø 120,65 mm	80805.60 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158 Mot. → 199157 ≡ 1.60 mm 87015.05 (6) 271157 Mot. 199158 → ≡ 2.40 mm	86805.70 (1) □	35000.45 (1) ● 276122	10805.35 (6) ★ 270789 20806.90 (6) 479260	20805.45 ★ 276035 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper	21805.55 (1) ☆ 276052 21405.40 (6) ● 469829 21505.40 (6) ▲ 479107	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							

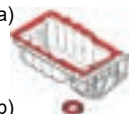
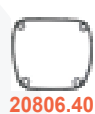
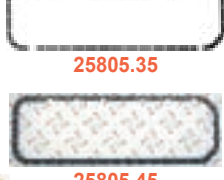
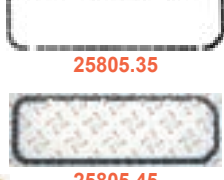
- ◆ Completa con TC e paraoli motore
Full with CHG and crankshaft seals

- ☐ Con TC - No guida valvole
CHG included - No valve stem seals
- ☒ Con TC e guida valvole
With CHG and valve stem seals
- ☒ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- ☐ Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

- ★ Serie
Set
- ♣ Gommino bullone
copritestata
*Cylinder head cover
bolt, seal rings*

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / *Intake*
- ▲ Scarico / *Exhaust*

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.35  20806.90  87015.04
21705.40 N★ 276815 21841.00 A 20781146	a) 25805.45 424607 Superiore / Upper a) 25805.50 424276 Inferiore / Lower		KNORR (440 cm³) 27990.00 J 270698 27990.99 G KNORR (440 cm³) 27849.80 G 8127750 WABCO (704 cm³) 27990.02 G 276183 KNORR (608 cm³) 27990.04 J 3097143/K 27990.05 J 3097143 FULL KNORR (440 cm³) 27990.06 J 3090378/K		12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 20805.45  20805.55  87015.05  20806.40  20806.45  21805.55  21405.40  21505.40  21841.00  21705.40  27849.80  27990.00  27990.01  27990.02  27990.04  27990.05  27990.06  27990.99  25805.35  25805.45  25805.50
21705.40 N★ 276815 21841.00 (1) A 20781146	a) 25805.35 424602 4-part Coppa in acciaio Steel oil pan b) RR243120 18813		TUFLO TF500 27990.01 G 272813 KNORR (440 cm³) 27990.00 J 270698 27990.99 G KNORR (440 cm³) 27849.80 G 8127750 WABCO (704 cm³) 27990.02 G 276183 KNORR (440 cm³) 27990.06 J 3090378/K		12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 27990.02  27990.04  27990.05  27990.06  27990.99  25805.35  25805.45  25805.50

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
TD101 F,FA,FC,FD TD101 G* FL10 N10 (ch. 306000 →)	80805.70 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158 Mot. → 199157 ≡ 1.60 mm 87015.05 (6) 271157 Mot. 199158 → ≡ 2.40 mm	86805.70 (1) □	35000.50 (1) ● 276123	10805.35 (6) ★ 270789 20806.90 (6) 479260	20805.45 ★ 276035 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper	21805.55 (1) ☆ 276052 21405.40 (6) ● 469829 21505.40 (6) ▲ 479107	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
Turbo Intercooler - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							
THD101 GB,GC,GD,GK THD101 KA,KB,KC,KD THD101 KE,KF Bus B9M (ch. 11500 →) Bus B10M (ch. 11500 →) Bus C10M	80805.85 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.04 (6) 271158 Mot. → 199157 ≡ 1.60 mm 87015.05 (6) 271157 Mot. 199158 → ≡ 2.40 mm	86805.80 (1) □	35000.65 (1) ● 275785	10805.35 (6) ★ 270789	20805.55 ★ 275741 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper	21805.55 (1) ☆ 276052 21405.40 (6) ● 469829 21505.40 (6) ▲ 479107	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
GB-GC-GD-GK Turbo - 9600 ccm KA-KB-KC-KD-KE-KF Turbo Intercooler - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							

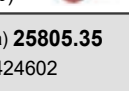
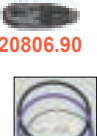
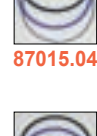
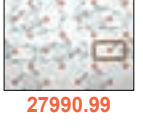
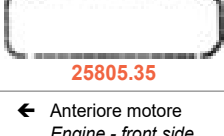
 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.35  20806.90  87015.04  87015.05
21705.40 N★ 276815 21841.00 (1) A 20781146	a) 25805.35 424602 4-part Coppa in acciaio Steel oil pan b) RR243120 18813		TUFLO TF500 27990.01 G 272813 <u>KNORR</u> (440 cm³) 27990.00 J 270698 27990.99 G <u>KNORR</u> (440 cm³) 27849.80 G 8127750 <u>WABCO</u> (704 cm³) 27990.02 G 276183 <u>KNORR</u> (440 cm³) 27990.06 J 3090378/K	63805.15 ■ 11990483 POWERTRONIC VT1705PT-VT1906PT	12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 20805.45  20805.55  20806.40  20806.45  21805.55  21405.40  21505.40  21841.00  21705.40  27849.80  27990.00  27990.01  27990.02  27990.04  27990.05  27990.06  27990.99
21705.40 N★ 276815 21841.00 (1) A 20781146			<u>KNORR</u> (440 cm³) 27990.00 J 270698 27990.99 G <u>KNORR</u> (440 cm³) 27849.80 G 8127750 <u>WABCO</u> (704 cm³) 27990.02 G 276183 <u>KNORR</u> (608 cm³) 27990.04 J 3097143/K 27990.05 J 3097143 FULL <u>KNORR</u> (440 cm³) 27990.06 J 3090378/K		12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 25805.35

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE SUMMING UP TABLES

[illegible]

- ◆ Completa con TC e paraoli motore
Full with CHG and crankshaft seals

- ☐ Con TC - No guida valvole
CHG included - No valve stem seals
- ☐ Con TC e guida valvole
With CHG and valve stem seals
- ☒ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- ☐ Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

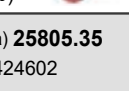
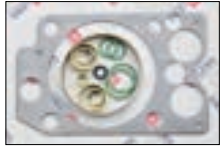
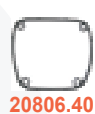
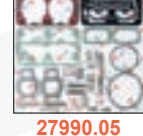
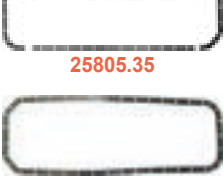
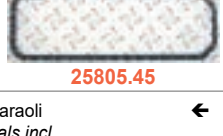
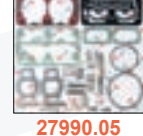
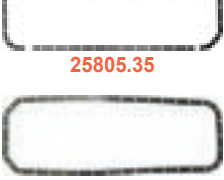
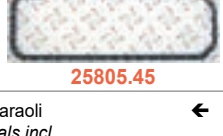
- ★ Serie
Set
- ✿ Gommino bullone
copritestata
*Cylinder head cover
bolt, seal rings*

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / *Intake*
- ▲ Scarico / *Exhaust*

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.35 20806.90
21705.40 N★ 276815 21841.00 (1) A 20781146	a) 25805.35 424602 4-part Coppa in acciaio Steel oil pan ► in 35000.50 a) 25805.40 479486 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan ► in 35000.52 Per/For F10 - FL10 b) RR243120 18813 Per/For 25805.35 b) RR242820 949329 Per/For 25805.40		TUFLO TF500 27990.01 G 272813 <u>KNORR</u> (440 cm³) 27990.00 J 270968 27990.99 G <u>KNORR</u> (440 cm³) 27849.80 G 8127750 <u>WABCO</u> (704 cm³) 27990.02 G 276183 <u>KNORR</u> (440 cm³) 27990.06 J 3090378/K	63805.15 ■ 11990483 POWERTRONIC VT1705PT-VT1906PT	12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 20805.45  20805.55  87015.05  20806.40  20806.45  21805.55  21405.40  21505.40  21841.00  21705.40  27849.80  27990.00  27990.01  27990.02  27990.04  27990.05  27990.06  27990.99  25805.35  25805.40  25805.45
21705.40 N★ 276815 21841.00 (1) A 20781146	a) 25805.45 424607 Solo/Only B10R		<u>KNORR</u> (440 cm³) 27990.00 J 270698 27990.99 G <u>KNORR</u> (440 cm³) 27849.80 G 8127750 <u>WABCO</u> (704 cm³) 27990.02 G 276183 <u>KNORR</u> (608 cm³) 27990.04 J 3097143/K 27990.05 J 3097143 FULL <u>KNORR</u> (440 cm³) 27990.06 J 3090378/K		12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 27990.02  27990.04  27990.05  27990.06  27990.99  25805.35  25805.40  25805.45

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
TD103 E,EA,ES F10 (ch. 314000 →) FL10 Turbo Intercooler - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.93 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.05 (6) 271157	86805.70 (1) □	35000.55 (1) ● 276198	10805.35 (6) ★ 270789 20806.90 (6) 479260	20805.45 ★ 276035 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper	21805.55 (1) ☆ 276052 21405.40 (6) ● 469829 21505.40 (6) ▲ 479107	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
THD103 KB,KD,KF Bus B9M Bus B10B-B10M Turbo Intercooler - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.85 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.05 (6) 271157	86805.80 (1) □	35000.65 (1) ● 275785	10805.35 (6) ★ 270789 20806.90 (6) 479260	20805.55 ★ 275741 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper	21805.55 (1) ☆ 276052 21405.40 (6) ● 469829 21505.40 (6) ▲ 479107	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186

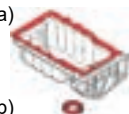
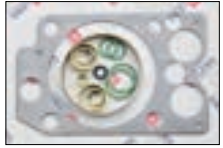
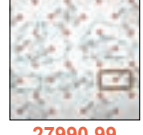
 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.35 20806.90
21705.40 N★ 276815 21841.00 (1) A 20781146	a) 25805.40 479486 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan b) RR243120 18813		TUFLO TF500 27990.01 G 272813 <u>KNORR</u> (440 cm³) 27990.00 J 270698 27990.99 G <u>KNORR</u> (440 cm³) 27849.80 G 8127750 <u>WABCO</u> (704 cm³) 27990.02 G 276183 <u>KNORR</u> (440 cm³) 27990.06 J 3090378/K	63805.15 ■ 11990483 POWERTRONIC VT1705PT-VT1906PT	12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 20805.45  20805.55  87015.05  20806.40  20806.45  21805.55  21405.40  21505.40  21841.00  21705.40  27849.80  27990.00  27990.01  27990.02  27990.04  27990.05  27990.06  27990.99  25805.40
21705.40 N★ 276815 21841.00 (1) A 20781146			<u>KNORR</u> (440 cm³) 27990.00 J 270698 27990.99 G <u>KNORR</u> (440 cm³) 27849.80 G 8127750 <u>WABCO</u> (704 cm³) 27990.02 G 276183 <u>KNORR</u> (608 cm³) 27990.04 J 3097143/K 27990.05 J 3097143 FULL <u>KNORR</u> (440 cm³) 27990.06 J 3090378/K		12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
THD104 KB,KF Bus B9M Bus B10B-B10M Turbo Intercooler - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.85 (1) ♦ KIT CANNE CIL. CYL. LINER KIT 87015.05 (6) 271157	86805.80 (1) □	35000.65 (1) ● 275785	10805.35 (6) ★ 270789 20806.90 (6) 479260	20805.55 ★ 275741 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper	21805.55 (1) ☆ 276052 21405.40 (6) ● 469829 21505.40 (6) ▲ 479107	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
DH10A Bus B10BLE Bus B10M Turbo Intercooler - 9600 ccm 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	KIT CANNE CIL. CYL. LINER KIT 87015.05 (6) 271157		35000.59 (1) ● 3097444	10805.35 (6) ★ 270789	20805.55 ★ 275741 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper	21805.59 (1) ☆ 3097443 21405.40 (6) ● 469829 21505.40 (6) ▲ 479107	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
GH10 A,B,C Bus B10BLE Biogas-Methane 6 cyl. L - Ø 120,65 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	KIT CANNE CIL. CYL. LINER KIT 87015.05 (6) 271157		35000.61 (1) ● 3097964	10805.35 (6) ★ 270789	20805.55 ★ 275741 20806.45 (6) 424693 Inferiore / Lower 20806.40 (6) 424694 Superiore / Upper		585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186

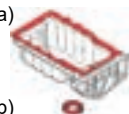
 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

 ★ Serie Set
 ✦ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOLI MOTORE <i>Engine oil seals</i>		
	a)  b)					 10805.35	 20806.90 87015.05
21705.40 N★ 276815 21841.00 (1) A 20781146			KNORR (440 cm³) 27990.00 J 270698 27990.99 G KNORR (440 cm³) 27849.80 G 8127750 WABCO (704 cm³) 27990.02 G 276183 KNORR (608 cm³) 27990.04 J 3097143/K 27990.05 J 3097143 FULL KNORR (440 cm³) 27990.06 J 3090378/K		12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 20805.55  21805.55  21405.40  21800.00  21705.21  27849.80  27990.02  27990.05  27990.99	 20806.40  20806.45  21805.59  21505.40  21841.00  21705.40  27990.00  27990.04  27990.06
21705.40 N★ 276815 21841.00 (1) A 8194365					12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 27849.80  27990.02  27990.05  27990.99	 27990.00  27990.04  27990.06
21705.21 N★ 3097581 21800.00 (2) A 420618					12013988 ← 424983 85.73x114.33x13 20030333 → 20441697 155x180x15	 27990.99	

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
D11A-D11B FM Bus B11R KIT CANNE CIL. CYL. LINER KIT 87015.11 (6) 85103699 Emission: E3-E4 D11 A: 330-370-430 HP D11 B: 390-430 HP Turbo Intercooler - 10800 ccm 6 cyl. L - Ø 123,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80		86805.12 (1) ⊕ 20515369	35500.43 (1) ● 85129458 ▶ 25805.85	10805.60 (1) 20495935 KIT INIETTORI INJECTOR KIT 28070.40 (6) 276948	20806.65 (1) 20804638	21805.12 (1) ☆ 21253240 21405.74 (1) ● 20850506 VMQ 21505.12 (6) ▲ 21482601	581076 - 76°C 21412642 581082 - 82°C 21412639 581086 - 86°C 21412643
D11C FM FMX Bus B11R KIT CANNE CIL. CYL. LINER KIT 87015.11 (6) 85103699 Emission: E4-E5 330-370-410-450 HP Turbo Intercooler - 10800 ccm 6 cyl. L - Ø 123,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80		86805.14 (1) ⊕ 21413877	35500.44 (1) ● 21422745 Coppa in laminato plastico Plastic laminate oil pan ▶ 25805.83 35500.45 (1) ● 21422748 Coppa in acciaio Steel oil pan ▶ 25805.85	10805.60 (1) 20495935 KIT INIETTORI INJECTOR KIT 28070.40 (6) 276948 O-ring 28016.03 (1) 21274699 Rondelle/Washers	20806.65 (1) 20804638	21805.12 (1) ☆ 21253240 21405.74 (1) ● 20850506 VMQ 21505.12 (6) ▲ 21482601	581076 - 76°C 21412642 581082 - 82°C 21412639 581086 - 86°C 21412643
D11K FM FMX (II) Bus B11R - 9700 - 9900 KIT CANNE CIL. CYL. LINER KIT 87015.11 (6) 85103699 Emission: E6 330-370-380 HP 410-430-450-460 HP Turbo Intercooler - 10800 ccm Common Rail 6 cyl. L - Ø 123,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80		86805.16 (1) ⊕ 22499254	35500.46 (1) ● 22106469 incl.: ▶ 25805.83 + 25805.85	10805.60 (1) 20495935 KIT INIETTORI INJECTOR KIT 28070.40 (12) 276948	20806.66 (1) 21487571	21405.74 (1) ● 20850506 VMQ 21505.12 (6) ▲ 21482601 EGR SYSTEM (H) 21505.59 (1) 21724572 124675 (1) 948980	581076 - 76°C 21412642 581082 - 82°C 21412639 581086 - 86°C 21412643

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

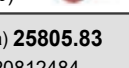
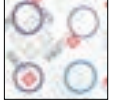
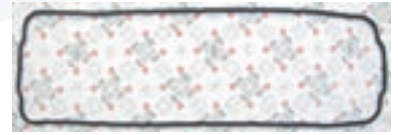
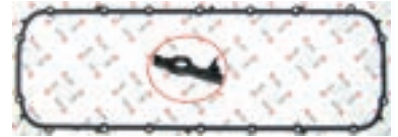
 ★ Serie Set
 ❖ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

 ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.60
21841.00 (1) A 20781146	a) 25805.83 20812484 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan a) 25805.85 20539127 Gomma/Elastomer Coppa in acciaio Steel oil pan ► in 35500.43	53700.00 WP 21415427/K 1°T ► 24805.06			49472892 (24) V 21990221 8x10.8/14.2x9 20036083 ← 85108423 136x159x13 19037091 → 8148259 150x180x15 815129 (2) ☒ 8148471 12x24x6	 20805.65  20806.66
21841.00 (1) A 20781146	a) 25805.83 20812484 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan ► in 35500.44 a) 25805.85 20539127 Gomma/Elastomer Coppa in acciaio Steel oil pan ► in 35500.45	53700.00 WP 21415427/K 1°T ► 24805.06			49472892 (24) V 21990221 8x10.8/14.2x9 20036083 ← 85108423 136x159x13 19037091 → 8148259 150x180x15 815129 (2) ☒ 8148471 12x24x6	 28016.03  28070.40  87015.11  21405.74  21805.12
21841.00 (1) A 20781146	a) 25805.83 20812484 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan ► in 35500.46 a) 25805.85 20539127 Gomma/Elastomer Coppa in acciaio Steel oil pan ► in 35500.46	53700.00 WP 21415427/K 1°T ► 24805.06			49472892 (24) V 21990221 8x10.8/14.2x9 20036083 ← 85108423 136x159x13 19037091 → 8148259 150x180x15 815129 (2) ☒ 8148471 12x24x6	 21505.12  21505.59  21841.00  53700.00  25805.83  25805.85

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.
G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.

○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side

→ Posteriore motore
Engine - rear side

⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem

☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
TD120 A,C,D,E,F TD120 FA,FB,FC F89 - G89 F12 N12 Turbo Intercooler - 11980 ccm 6 cyl. L - Ø 130,18 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80805.96 (1) ◆ Mot. 55608 → KIT CANNE CIL. CYL. LINER KIT 87015.06 (6) 271181 TD120A 87015.07 (6) 271156 excl. TD120A	86805.95 (1) □	35000.70 (1) ● 276124 ► 25805.55+25805.63	10805.40 (6) ★ 275548	20805.60 ★ 275554 20806.50 (6) 424692	21805.60 (1) ☆ 270772 21405.60 (6) ● 423174 21505.45 (6) ▲ 470534	580077 - 77°C 273951 580083 - 83°C 273952

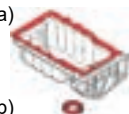
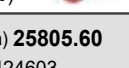
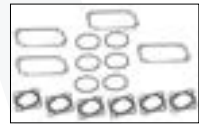
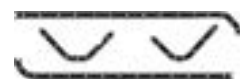
 ◆ Completa con TC e paraoli motore
Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
 ● Con paraoli motore
With crankshaft seal
 ☒ Senza paraoli motore
Without crankshaft seal

 ★ Serie Set
 ❖ Gommino bullone copritestata
Cylinder head cover bolt, seal rings

 ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.40
21855.00 (1) A 20784537	a) 25805.60 424603 4-part Mot. 55608 → Coppa in acciaio Steel oil pan		TUFLO TF500 27990.01 G 272813 KNORR (440 cm³) 27990.00 J 270698		12015806 → 469336 155x180x15 - 1" T 20030333 → 20441697 155x180x15 - 2" T	 87015.06  87015.07
	a) 25805.63 478505 1-part Coppa in acciaio Steel oil pan ► in 35000.70		27990.99 G WABCO (704 cm³) 27990.02 G 276183 KNORR (440 cm³) 27990.06 J 3090378/K		12011122 ☒ 244073 25x35x7	 20805.60
	a) 25805.55 424605 4-part Mot. → 55607 ► in 35000.70					 20806.50  21405.60  21505.45
	b) RR222915 18677					 21805.60  21855.00
						 27990.00  27990.01
						 27990.02  27990.06
						 27990.99  25805.55
						 25805.60
						 25805.63

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
TD121 F,FA,FB,FC TD121 FD,FE,FF,FK TD121 G,GD F12 N12 NL12S Turbo Intercooler - 11980 ccm 6 cyl. L - Ø 130,18 mm	80805.96 (1) ◆ Coppa in acciaio Steel oil pan Mot. → 131995 ► 86805.95 (1) ► 35000.70 (1) 80806.00 (1) ◆ Coppa in acciaio Steel oil pan Mot. 131996 → ► 86806.00 (1) ► 35000.75 (1) KIT CANNE CIL. CYL. LINER KIT 87015.08 (6) 271155 Mot. → 131995 ≡ 1.60 mm 87015.09 (6) 270950 Mot. 131996 → ≡ 2.40 mm	86805.95 (1) □ Mot. → 131995 ► 10805.40 (6) 86806.00 (1) □ Mot. 131996 → ► 10805.45 (6)	35000.70 (1) ● 276124 Mot. → 131995 ► 25805.55+25805.63 35000.75 (1) ● 276125 Mot. 131996 → ► 25805.63	10805.40 (6) ★ 275548 Mot. → 131995 ► in 86805.95 10805.45 (6) ★ 270949 Mot. 131996 → ► in 86806.00	20805.60 ★ 275554 20806.50 (6) 424692	21805.60 (1) ☆ 270772 21405.60 (6) ● 423174 21505.45 (6) ▲ 470534	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							

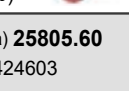
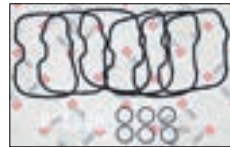
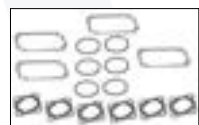
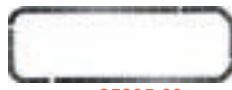
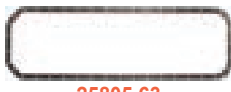
 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOILI MOTORE <i>Engine</i> oil seals	
	a)  b) 					 10805.40
21855.00 (1) A 20784537	a) 25805.60 424603 4-part Mot. 55608 → Coppa in acciaio Steel oil pan		TUFLO TF500 27990.01 G 272813 KNORR (440 cm³) 27990.00 J 270698		12013988 ← 424983 155x180x15 20030333 → 20441697 155x180x15	 87015.08
	a) 25805.63 478505 1-part Coppa in acciaio Steel oil pan ► in 35000.70 ► in 35000.75		27990.99 G WABCO (704 cm³) 27990.02 G 276183 KNORR (440 cm³) 27990.06 J 3090378/K		12011122 ☒ 244073 25x35x7	 87015.09
	a) 25805.55 424605 4-part Mot. → 55607 ► in 35000.70					 20805.60
	b) RR222915 18677					 20806.50
						 21405.60
						 21505.45
						 21805.60
						 21855.00
						 27990.00
						 27990.01
						 27990.02
						 27990.06
						 27990.99
						 25805.60
						 25805.63

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

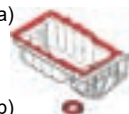
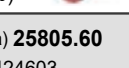
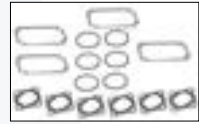
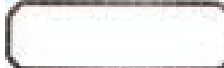
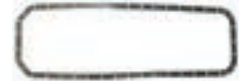
TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
TD122 F,FA,FH,FK TD122 FL,FR,FS F12 Bus B12	80806.00 (1) ◆ Coppa in acciaio Steel oil pan ▶ 86806.00 (1) ▶ 35000.75 (1) 80806.03 (1) ◆ Coppa in laminato plastico Plastic laminate oil pan ▶ 86806.00 (1) ▶ 35000.77 (1) KIT CANNE CIL. CYL. LINER KIT 87015.09 (6) 270950 ≡ 2.40 mm	86806.00 (1) □	35000.75 (1) ● 276125 Coppa in acciaio Steel oil pan ▶ 25805.63 35000.77 (1) ● 276194 Coppa in laminato plastico Plastic laminate oil pan ▶ 25805.65	10805.45 (6) ★ 270949	20805.60 ★ 275554 20806.50 (6) 424692	21805.60 (1) ☆ 270772 21405.60 (6) ● 423174 21505.45 (6) ▲ 470534	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
Emission: E1 Turbo Intercooler - 11980 ccm 6 cyl. L - Ø 130,18 mm							
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							
TD123 E,ES,FL,FS F12 NL12S Bus B12	80806.03 (1) ◆ Coppa in laminato plastico Plastic laminate oil pan KIT CANNE CIL. CYL. LINER KIT 87015.09 (6) 270950 ≡ 2.40 mm	86806.00 (1) □	35000.77 (1) ● 276194 Coppa in laminato plastico Plastic laminate oil pan	10805.45 (6) ★ 270949	20805.60 ★ 275554 20806.50 (6) 424692	21805.60 (1) ☆ 270772 21405.60 (6) ● 423174 21505.45 (6) ▲ 470534	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
Emission: E1 Turbo Intercooler - 11980 ccm 6 cyl. L - Ø 130,18 mm							
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / *Intake*
- ▲ Scarico / *Exhaust*

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.45  87015.09
21855.00 (1) A 20784537	a) 25805.60 424603 4-part Coppa in acciaio Steel oil pan a) 25805.63 478505 1-part Coppa in acciaio Steel oil pan incl. in 35000.75 a) 25805.65 479484 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan incl. in 35000.77 b) RR243120 18813		<u>TUFLO TF500</u> 27990.01 G 272813 <u>KNORR</u> (440 cm³) 27990.00 J 270698 27990.99 G <u>KNORR</u> (440 cm³) 27990.06 J <u>KNORR</u> (608 cm³) 27990.07 J 3095840		12013988 ← 424983 155x180x15 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	 20805.60  20806.50  21405.60  21505.45  21805.60  21855.00  27990.00  27990.01  27990.02  27990.06  27990.07  27990.99  25805.60  25805.63  25805.65
21855.00 (1) A 20784537	a) 25805.65 479484 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan b) RR243120 18813		<u>TUFLO TF500</u> 27990.01 G 272813 <u>KNORR</u> (440 cm³) 27990.00 J 270698 27990.99 G <u>WABCO</u> (704 cm³) 27990.02 G 276183 <u>KNORR</u> (440 cm³) 27990.06 J 3090378/K <u>KNORR</u> (608 cm³) 27990.07 J 3095840		12013988 ← 424983 155x180x15 20030333 → 20441697 155x180x15 12011122 ☒ 244073 25x35x7	

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
D12A-D12B FH12-FL12-NH12 Bus B12 (ch. 5000 →)	80806.05 (1) ◆ FH12-FL12-NH12 ► 86806.05 (1) ► 35000.90 (1) 80806.06 (1) ◆ Bus B12 ch. 5000 → ► 86806.06 (1) ► 35000.91 (1) KIT CANNE CIL. CYL. LINER KIT 87015.09 (6) 270950	86806.05 (1) □ FH12-FL12-NH12 ► 20805.70 (1) 86806.06 (1) □ Bus B12 ch. 5000 → ► 20805.71 (1)	35000.90 (1) ● 276888 FH12-FL12-NH12 ► 25805.80 35000.91 (1) ● 3098013 Bus B12 ch. 5000 → ► 25805.81	10805.55 (1) 3099100 KIT INIETTORI INJECTOR KIT 28070.40 (6) 276948	20805.70 ★ 276875 FH12-FL12-NH12 ► in 86806.05 20805.71 ★ 276876 Bus B12 ch. 5000 → ► in 86806.06 20806.60 (1) 1547594 20807.25 (14) ✱ 3964604 Gomma/Elastomer	21805.70 (1) ☆ 276930 21000.30 (1) ● 20463858 21505.55 (6) ▲ 8170959	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
Emission: E2 Turbo Intercooler - 12100 ccm 6 cyl. L - Ø 131,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							

 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

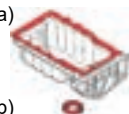
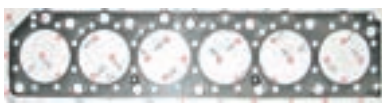
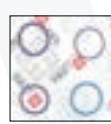
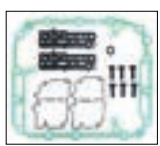
 ★ Serie
 Set
 ✱ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
 21705.47 N★ 276807 21855.00 (1) A 20784537	a)  25805.80 1547562 FH12-FL12-NH12 Coppa in acciaio Steel oil pan ► in 35000.90 a) 25805.81 425622 Bus B12 ch. 5000 → Coppa in acciaio Steel oil pan ► in 35000.91 b) RR242820 240017		KNORR (440 cm³) 27849.80 G 8127750 WABCO (704 cm³) 27990.03 J 20701801/K KNORR (608 cm³) 27990.04 J 3097143/K 27990.05 J 3097143 FULL KNORR (608 cm³) 27990.07 J 3095840	63805.15 ■ 11990483 POWERTRONIC VT1705PT-VT1906PT 63805.20 ○ 20785252 AT2412-AT2512-AT2612 AT2812-ATO3112-VT2412	49472020 (24) V 859171 8x12/15.4x9.5 10011464666 ← 3825169 145x175x15 Bus B12 ch. 5000 → 20034751 → 85108352 180x205x16 815129 (2) ☒ 8148471 12x24x6 12012761 ○ 1546480 45x62x8	 10805.55  20805.70  20805.71  20806.60  20807.25  21805.70  21000.30  28070.40  87015.09  21505.55  21855.00  21705.47  27849.80  27990.03  27990.04  27990.05  27990.07  25805.80  63805.20  25805.81

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

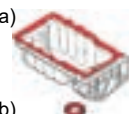
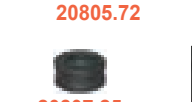
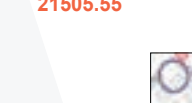
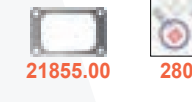
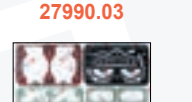
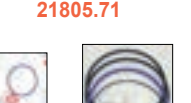
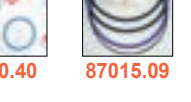
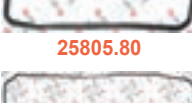
■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>		
	a)  b) 						
21705.47 N★ 276807 21855.00 (1) A 20784537	a) 25805.80 1547562 FH12-FL12-FM12-NH12 UTURBO-C Coppa in acciaio Steel oil pan ► in 35000.93 a) 25805.81 425622 D12C (B12 ch. 5000 →) Coppa in acciaio Steel oil pan ► in 35000.92 a) 25805.82 20532272 FH12-FL12-FM12-NH12 14 fori / holes - UTURBO-C Coppa in laminato plastico Plastic laminate oil pan ► in 35000.93 a) 25805.84 3155108 16 fori / holes - TURBO-C D12D (500 HP) ► in 35000.96		KNORR (440 cm³) 27849.80 G 8127750 WABCO (704 cm³) 27990.03 J 20701801/K KNORR (608 cm³) 27990.04 J 3097143/K 27990.05 J 3097143 FULL KNORR (608 cm³) 27990.07 J 3095840	63805.15 ■ 11990483 POWERTRONIC VT1705PT-VT1906PT 63805.20 ○ 20785252 AT2412-AT2512-AT2612 AT2812-ATO3112-VT2412	49472020 (24) V 859171 8x12/15.4x9.5 10011464666 ← 3825169 145x175x15 20034751 → 85108352 180x205x16 815129 (2) ☒ 8148471 12x24x6 12012761 ○ 1546480 45x62x8	 10805.55  20805.72  20807.25  21505.55  21855.00  21000.30   21705.47  27990.03   27990.05   63805.20  25805.80  25805.82	 20806.61  21805.71   28070.40  87015.09   27849.80  27990.04   27990.07   25805.71  25805.81  25805.84
21705.47 N★ 276807 21855.00 (1) A 20784537	25805.72 ★ 85104152 a) 25805.71 8192235 L = 6000 mm		KNORR (608 cm³) 27990.07 J 3095840	63805.20 ○ 20785252 AT2412-AT2512-AT2612 AT2812-ATO3112-VT2412	49472020 (24) V 859171 8x12/15.4x9.5 10011464666 ← 3825169 145x175x15 20034751 → 85108352 180x205x16 815129 (2) ☒ 8148471 12x24x6	 27990.05   63805.20  25805.80  25805.82	 27990.07   25805.71  25805.81  25805.84

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
D13A 400/440/480/520 *D13A 420/460/500/540 FH D13A 400/440/480 *D13A 420/460/500 FM D13B 360/400/440/500 FH D13B 360/400/440 FM D13C 420/460/500/540 FH D13C 420/460/500 FM D13C 420/500 Bus B13R Emission: E3-E4-E5 D13A: E3 / E4 SCR (FH-FM) * D13A: E4 SCR (FH-FM) D13B: E4 EGR 2007> (FH-FM) D13C: E5 SCR (FH-FM-B13R) Turbo Intercooler - 12800 ccm Iniettori pompa/Unit injectors 6 cyl. L - Ø 131,00 mm	80806.12 (1) ◆ ► 86806.12 (1) ► 35000.94 (1) NO EGR KIT CANNE CIL. CYL. LINER KIT 87015.09 (6) 270950	86806.12 (1) ⊕ 22499375 NO EGR 84550.12 (1) ✕ 85109854 NO EGR	35000.94 (1) ● 21581522 ► 25805.87 + 25805.88	10805.65 (1) 21510072 1.25 mm ≡ KIT INIETTORI INJECTOR KIT 28070.40 (6) 276948 O-rings 28016.03 (1) 21274699 Rondelle/Washers	20806.70 (1) 20538793	21805.73 (1) ☆ 85109242 21405.73 (1) ● 20805850 VMQ 21505.48 (6) ▲ 20855371 EGR SYSTEM (C) 21505.57 (2) 20841816 21505.58 (1) 20850815 124530 (3) 967343	581076 - 76°C 21412642 581082 - 82°C 21412639 581086 - 86°C 21412643
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							

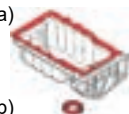
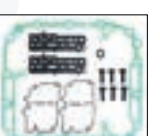
 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOILI MOTORE <i>Engine</i> oil seals	
 21855.00 (1) A 20784537 NO EGR 21841.00 (1) A 20781146 EGR	 a) 25805.87 20515881 Coppa in acciaio Steel oil pan ► in 35000.94 a) 25805.88 20541940 Coppa in laminato plastico Plastic laminate oil pan ► in 35000.94 b) 403380 (1) 20579690	 53700.00 WP 21415427/K 1°T ► 24805.06	 WABCO (704 cm³) 27990.03 J 20701801/K	 63805.20 ○ 20785252 AT2412-AT2512-AT2612 AT2812-ATO3112-VT2412	 49472892 (24) V 21990221 8x10.8/14.2x9 20036083 ← 21347087 136x159x13 20034751 → 85108352 180x205x16	 10805.65  86806.12  84550.12  20806.70  28016.03  21805.73  21405.73  21505.48  21505.57  21505.58  21841.00  21855.00  28070.40  87015.09  27990.03  53700.00  63805.20  25805.87  25805.88

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
D13K 420/460/500/540 FH D13K 420/460/500 FM D13K 420/460 FMX (II) D13K 460/500TC FH Emission: E6 D13K: E6 SCR (FH-FM-FMX) D13KTC: E6 SCR (FH) Turbo Intercooler - 12800 ccm Common Rail 6 cyl. L - Ø 131,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	80806.13 (1) ◆ KIT CANNE CIL. CYL. LINER KIT 87015.09 (6) 270950	86806.13 (1) ⊕ 22164943	35000.94 (1) ● 21581522 ▶ 25805.87 + 25805.88	10805.65 (1) 21510072 1.25 mm ≡ KIT INIETTORI INJECTOR KIT 28070.40 (6) 276948 O-rings 28016.03 (1) 21274699 Rondelle/Washers	20806.71 (1) 22777560	21805.73 (1) ☆ 85109242 TURBO COMPOUND 21405.73 (1) ● 21282255 VMQ 21505.48 (6) ▲ 20855371 EGR SYSTEM (H) 21505.59 (1) 21724572 21505.61 (1) 22349924 21505.62 (1) 21567921 21505.68 (1) 21944175 21505.69 (1) 22369367 124675 (1) 948980	581076 - 76°C 21412642 581082 - 82°C 21412639 581086 - 86°C 21412643
G13C 420/460 FH Emission: E6 Turbo Intercooler - 12800 ccm LNG - Common Rail 6 cyl. L - Ø 131,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80							

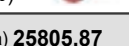
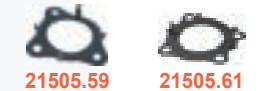
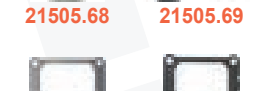
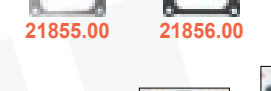
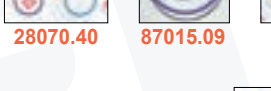
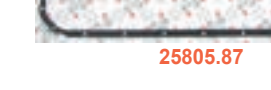
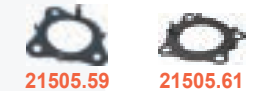
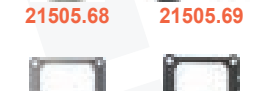
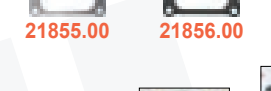
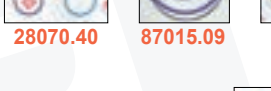
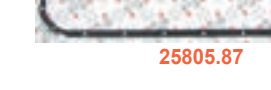
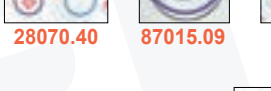
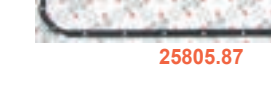
 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					
21855.00 (1) A 20784537 D13K TC TURBO COMPOUND Bassa press./Low pressure	a) 25805.87 20515881 Coppa in acciaio Steel oil pan ► in 35000.94	53700.00 WP 21415427/K 1°T ► 24805.06 53700.03 WP 21103569/K 2°T ► 24805.05	WABCO (704 cm³) 27990.03 J 20701801/K	63805.20 ○ 20785252 AT2412-AT2512-AT2612 AT2812-ATO3112-VT2412	49472892 (24) V 21990221 8x10.8/14.2x9 20036083 ← 85108423 136x159x13 20034751 → 85108352 180x205x16	 10805.65  20806.71  21805.73  21405.73  21505.59  21505.61  21505.68  21505.69  21841.00  21855.00  21855.08  21855.00  21855.00  21855.00  21855.00  21855.00  21855.00  21855.00  21855.00 
21856.00 (1) A 22384418 D13K TC TURBO COMPOUND Alta press./High pressure Multi-layer	a) 25805.88 20541940 Coppa in laminato plastico Plastic laminate oil pan ► in 35000.94 b) 403380 (1) 20579690				49472892 (24) V 21990221 8x10.8/14.2x9 20036083 ← 85108423 136x159x13 20034751 → 85108352 180x205x16	 28016.03  21505.48  21505.62  21505.62  21505.62  21505.62  21505.62  21505.62  21505.62  21505.62  21505.62  21505.62  21505.62  21505.62  21505.62  21505.62  21505.62  21505.62  21505.62 
21841.00 (1) A 20781146 TURBO-S D13K						 21505.59  21505.61  21505.68  21505.69  21841.00  21855.00  21855.08  21855.00  21855.00  21855.00  21855.00  21855.00  21855.00  21855.00 
21855.08 (1) A 21965006 TURBO-S D13K Multi-layer	a) 25805.87 20515881 Coppa in acciaio Steel oil pan a) 25805.88 20541940 Coppa in laminato plastico Plastic laminate oil pan b) 403380 (1) 20579690				49472892 (24) V 21990221 8x10.8/14.2x9 20036083 ← 85108423 136x159x13 20034751 → 85108352 180x205x16	 28070.40  87015.09  27990.03   53700.00  63805.20   25805.87  25805.88  25805.88 

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
TD162 F,FL,FS F16 Turbo Intercooler - 16120 ccm 6 cyl. L - Ø 144,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	KIT CANNE CIL. CYL. LINER KIT 87015.10 (6) 270935		35000.80 (1) ● 271090 ▶ 25805.75	10805.50 (6) ★ 276924	20805.65 ★ 3095201 20806.55 (6) 1543581	21405.75 (6) ● 1543172 21505.50 (6) ▲ 8130038	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186
TD163 FL,FS F16 Turbo Intercooler - 16120 ccm 6 cyl. L - Ø 144,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	87015.10 (6) * 270935 KIT CANNE CIL. CYL. LINER KIT 87015.10 (6) 270935		35000.85 (1) ● 271284 ▶ 25805.75	10805.50 (6) ★ 276924	20805.65 ★ 3095201 20806.55 (6) 1543581	21405.75 (6) ● 1543172 21505.50 (6) ▲ 8130038	585075 - 75°C 1661993 585080 - 80°C 585082 - 82°C 8149182 585086 - 86°C 8149186

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- ☐ Con TC - No guida valvole
CHG included - No valve stem seals
- ☒ Con TC e guida valvole
With CHG and valve stem seals
- ☒ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- ☒ Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

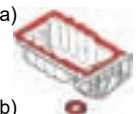
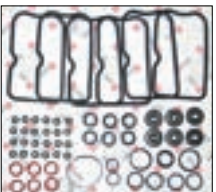
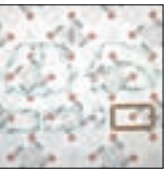
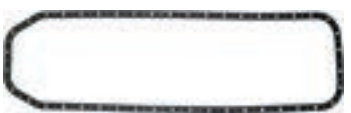
 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i> 	COPPA OLIO <i>Oil pan</i> 	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i> 	SERIE COMPRESSORE <i>Air compressor gaskets set</i> 	SERIE CAMBIO <i>Gearbox gaskets set</i> 	PARAOILI MOTORE <i>Engine oil seals</i> 	 10805.50  20806.55
21705.60 N★ 271089 21855.00 A 20784537	a) 25805.70 1543599 4-part Mot. → 6617 a) 25805.75 1556387 Gomma/Elastomer 1-part Mot. 6618 → ► in 35000.80		KNORR (440 cm³) 27990.00 J 270698 27990.99 G WABCO (704 cm³) 27990.02 G 276183 KNORR (440 cm³) 27990.06 J 3090378/K		19036761 (24) V 1556064 8.5x15.5/19.5x12 20034751 → 85108352 180x205x16	 20805.65  87015.10  21405.75  21505.50
21705.60 N★ 271089 21855.00 A 20784537	a) 25805.70 1543599 4-part Mot. → 6617 a) 25805.75 1556387 Gomma/Elastomer 1-part Mot. 6618 → ► in 35000.85		KNORR (440 cm³) 27990.00 J 270698 27990.99 G WABCO (704 cm³) 27990.02 G 276183 KNORR (440 cm³) 27990.06 J 3090378/K		19036761 (24) V 1556064 8.5x15.5/19.5x12 20034751 → 85108352 180x205x16	 21705.60  21855.00  27990.00  27990.02  27990.06  27990.99  25805.70  25805.75

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
D16A 470/520 D16B 470/520 FH16 Emission: E1-E2 Turbo Intercooler - 16120 ccm 6 cyl. L - Ø 144,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80	KIT CANNE CIL. CYL. LINER KIT 87015.10 (6) 270935	86806.20 (1) ☐ 276638/K 276924/K 276946/K	35000.95 (1) ● 3095202	10805.50 (6) ★ 276924 KIT INIETTORI INJECTOR KIT 28070.40 (6) 276948 O-rings 28016.03 (1) 21274699 Rondelle/Washers	20805.65 ★ 3095201 20806.55 (6) 1543581	21805.75 (1) ☆ 276946 21405.75 (6) ● 1543172 21505.50 (6) ▲ 1543858	585075 - 75°C (2) 1661993 585080 - 80°C (2) 585082 - 82°C (2) 8149182 585086 - 86°C (2) 8149186 581076 - 76°C 21412642 581082 - 82°C 21412639 581086 - 86°C 21412643

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- ☐ Con TC - No guida valvole
 CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
 With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
- Con paraoli motore
 With crankshaft seal
- ☒ Senza paraoli motore
 Without crankshaft seal

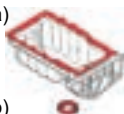
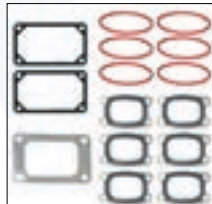
- ★ Serie Set
- ✦ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

- ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i> 	COPPA OLIO <i>Oil pan</i> a)  b) 	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i> 	SERIE COMPRESSORE <i>Air compressor gaskets set</i> 	SERIE CAMBIO <i>Gearbox gaskets set</i> 	PARAOILI MOTORE <i>Engine oil seals</i> 	 10805.50  87015.10  20805.65  28070.40  28016.03  20806.55  21405.75  21805.75  21505.50  21855.00  21705.63  53700.02  27848.82  27990.04  27990.05  27990.07  25805.75

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie Set
WP Sostituz. pompa acqua
Water pump replacem.

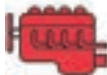
G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
D16C 550/610 FH16 <							

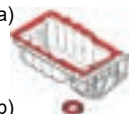
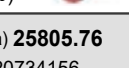
 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- ☐ Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLES
 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOILI MOTORE <i>Engine</i> oil seals	
	a)  b) 					 10805.51  10805.52
21855.00 (1) A 20784537	a) 25805.76 20734156	53700.02 WP 21415427/K2 ► 24805.06	WABCO (636 cm³) 27848.82 KNORR (608 cm³) 27990.04 J 3097143/K 27990.05 J 3097143 FULL KNORR (608 cm³) 27990.07 J 3095840		12020124 (24) V 20924435 10x12.3/16x11.2 20036083 ← 85108423 136x159x13 20034751 → 85108352 180x205x16	 28070.40  28016.03  20806.57  21405.76  21405.77  21805.76  21505.51  21505.53
21855.00 (1) A 20784537	a) 25805.76 20734156	53700.02 WP 21415427/K2 ► 24805.06	WABCO (636 cm³) 27848.82 KNORR (608 cm³) 27990.04 J 3097143/K 27990.05 J 3097143 FULL KNORR (608 cm³) 27990.07 J 3095840	63805.20 ○ 20785252 AT2412-AT2512-AT2612 AT2812-ATO3112-VT2412	12020124 (24) V 20924435 10x12.3/16x11.2 20036083 ← 85108423 136x159x13 20034751 → 85108352 180x205x16	 21705.63  27848.82  27990.05  53700.02  21855.00  27990.04  27990.07  63805.20  25805.76

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
D16K 550/650/750 FH16 KIT CANNE CIL. CYL. LINER KIT 87015.12 (6) 20520607 Emission: E6 D16K: E6 EGR+SCR Turbo Intercooler - 16120 ccm 6 cyl. L - Ø 144,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 80		86806.24 (1) ⊕ 22415644	35000.99 (1) ● 22415645	10805.52 (1) 21575727 1,25 mm ≡ KIT INIETTORI INJECTOR KIT 28070.40 (6) 276948 O-rings 28016.03 (1) 21274699 Rondelle/Washers	20806.58 (2) 22598872	21405.77 (1) ● 20563945 VMQ 21505.53 (6) ▲ 21352841 Acciaio/Steel Multi-layer EGR SYSTEM 21505.57 (1) 20841816 21505.58 (1) 20850815 21505.59 (1) 21724572 124530 (3) 967343 124675 (1) 948980	581076 - 76°C 21412642 581082 - 82°C 21412639 581086 - 86°C 21412643

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

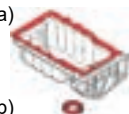
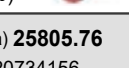
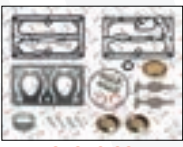
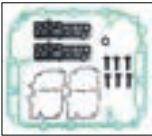
- ★ Serie Set
- ✦ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
VOLVO

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
 21855.00 (1) A 20784537 Turbo Compound (TC) Alta press./High pressure 21856.00 (1) A 22384418 Turbo Compound (TC) Bassa press./Low pressure Multi-layer	a)  25805.76 20734156 b) 	53700.01 WP 21415427/K1 ►24805.05	WABCO (636 cm³) 27848.82 KNORR (608 cm³) 27990.04 J 3097143/K 27990.05 J 3097143 FULL KNORR (608 cm³) 27990.07 J 3095840	63805.20 ○ 20785252 AT2412-AT2512-AT2612 AT2812-ATO3112-VT2412	12020124 (24) V 20924435 10x12.3/16x11.2 20036083 ← 85108423 136x159x13 20034751 → 85108352 180x205x16	 10805.52  87015.12  28070.40  28016.03  20806.58  21405.77  21505.53  21505.57  21505.58  21505.59  21855.00  21856.00  27848.82  27990.04  27990.05  27990.07  53700.02  63805.20  25805.76

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
MONOBLOCCO / CRANKCASE					
20804.50	20489341 (8170473)		20804.57	20509433	
Listello sigillante distribuzione motore <i>Timing case, sealing strip</i> 1x / D12C,D-DH12D,E (FH12-FM12-NH12-B12-B12B-B12M)			Gommino sigillante distribuzione motore <i>Timing case, rubber seal</i> 1x / D12C (B12) 1x / DH12D,E (B12B-B12M)		
20804.51	20714247 (20526706) (8170452)		20804.58	21185132	
Listello sigillante distribuzione motore <i>Timing case, sealing strip</i> 1x / D12C,D-DH12D,E (FH12-FM12-NH12-B12-B12B-B12M)			Gommino sigillante distribuzione motore <i>Timing case, rubber seal</i> 2x / D9A,B (B9L-B9R-B9S-B9TL) 2x / D11A,B,C (FH-FM) 2x / D13A,B,C (FH-FM) 2x / D16 (FH16)		
20804.52	8148490		20804.59	22291839	
Listello sigillante distribuzione motore <i>Timing case, sealing strip</i> 1x / D12A,B (FH12-FL12 eng. 11421 →) (B12 ch. 5000 →)			Listello sigillante distribuzione motore <i>Timing case, rubber seal</i> 1x / D11K (FM-FMX-B11R)		
20804.53	8148519		20804.60	20815558	
Listello sigillante distribuzione motore <i>Timing case, sealing strip</i> 1x / D12A,B (FH12-FL12-B12 ch. 5000 →)			Listello sigillante distribuzione motore <i>Timing case, rubber seal</i> 1x / D16A,B,C,E,G,K (FH16)		
20804.54	1677556		20804.61	21447682	
Listello sigillante distribuzione motore <i>Timing case, sealing strip</i> 1x / D12A,B (FH12 eng. → 11420)			Listello sigillante distribuzione motore <i>Timing case, rubber seal</i> 1x / D13K (FH-FM-FMX)		
20804.55	20817742		20807.00	423281	
Listello sigillante distribuzione motore <i>Timing case, sealing strip</i> 1x / D9A,B (B9L-B9R-B9S-B9TL) 1x / D11A,B,C (FM-B11R) 1x / D13A,B,C (FH-FM-B13R)			Gommino tubazione acqua testata (FPM) <i>Coolant pipe, rubber washer (FPM)</i> 6x / TD120-TD121-TD122-TD123 (F12-N12-NL12-B12)		
20804.56	3830184		20807.15	465551	
Gommino sigillante distribuzione motore <i>Timing case, rubber seal</i> 1x / D12C,D-DH12D,E (FH12-FM12-NH12-B12-B12B-B12M)			Gommino stelo valvole <i>Engine, valve stem seal</i> 12x / TD60-TD61-TD63 (FL6, FL608-615, FL616-619) (Bus B6, B6BLE)		

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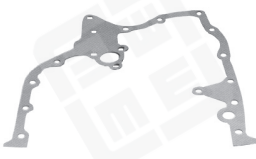
LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
20807.20 Gommino albero portabilanciere (FPM) Rocker arm shaft mounting, seal ring (FPM) 4x / TD60-TD61-TD63	471856		20988.10 Coperchio laterale basamento Cylinder block lateral cover 2x / D50-TD50-D60-TD60-TD61-TD63 2x / D70-TD70-TD71-TD73 2x / D6A-D7A-D7B-D7C 2x / FL6-FL608-615/616-619-FM7 2x / B7F-B7L-B7R	20591544	
20807.21 Gommino scatola portatermostato e impianto olio (FPM) Thermostat housing and oil system, seal ring (FPM) TD61-TD63-TD73-D7A/B/C D9-D11-D13-DH10A-GH10A/B/C THD100/101/102/103	471626		21302.44 Gommino tubazione uscita aria intercooler (VMQ) Turbocharger air outlet pipe, sealing ring (VMQ) 1x / D10A Ø = 61 mm	1542781	
20807.23 Gommino impianto olio Lubricating system, seal ring 2x / D6A-TD61-TD63 2x / TD71-TD73-D7A/B/C 2x / DH12C/D	471637		21405.20 Attacco collettore aspirazione Intake manifolds connection 1x / TD61 B,C	424611	
20807.25 Gommino bullone copritestata Cylinder head cover bolt, seal ring 16x / D12A-D12B-D12C-D12D-DH12D/E (FH12-FL12-FM12-NH12-FH/FM-B12-B12B-B12M)	3964604		21405.28 Attacco tubazioni a collettore aspirazione Air intake to intake manifolds, connection 2x / D7E (FL-FE-B6R-B7R)	20531832	
20807.36 Gommino testata Cylinder head, rubber washer 1x / D7E/F (FE-FL-B6R-B7R)	21038626		21405.43 Attacco collettore aspirazione Intake manifolds connection D100 A,B TD100 A,B,BG,C THD100 A,D,DA,DB,DC,DD		
20918.35 Kit gommino testata Cylinder head, sealing ring kit 6x / FL6-FM7 - BUS B7-B7L Kit gommino pompa olio Oil pump, sealing ring kit 1x / D12A/B/C/D (FH-FM) 1x / B7L-B12	465784		21405.44 Attacco collettore aspirazione Intake manifolds connection 2x / D5K 2x / D8K	21786765	
20988.00 Coperchio later. basamento / Impianto olio Cylinder block lateral cover / Oil system D100-TD100-TD101-TD102-TD103 TD120-TD121-TD122-TD123 HD100*-THD100*-THD101*-THD102* THD103*-THD104KB*-THD104KF* D10A*-DH10A* * Anche impianto olio / Also for oil system	469823		21405.50 Attacco collettore aspirazione Intake manifolds connection 2x / D50-TD50 2x / D60-TD60-TD61-TD63 2x / TD70-TD71-TD73 2x / D7A-D7B-D7C	424619	

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21405.63 Attacco collettore aspirazione <i>Intake manifolds connection</i> TD100 G,GA THD100 EA,EB,EC,ED,EE,EK TD101-102-103-120-121-122-123 THD 101-102-103-104	424616		21950.28 Anello a molla colleg. collettori scarico <i>Exhaust manifolds, spring washer</i> 4x/ D12A-D12B (B12-FH12-FL12) 10x/ D7E (FE-FL-B6R-B7R) 51,9x58,2x1,45	1677165 20799706	
21405.65 Attacco collettore aspirazione <i>Intake manifolds connection</i> TD100G-TD162-TD163 D10A	424618		21950.29 Anello colleg. collettori scarico <i>Exhaust manifolds, spring washer</i> 2x/ D7E (FE-FL-B6R-B7R)	20766219	
21405.70 Attacco tubazione presa aria <i>Intake pipe, connection</i> D6A/B-TD63-D9A/B-D11 D12A/B/C/D-D13A/C/K D16A/B/C/E/G/K DH12	3979639 477314		21950.32 Anello a molla colleg. collettori scarico <i>Exhaust manifolds, spring washer</i> 4x/ D12A-D12B (B12-FH12-FL12) 56,3x61,5x1,5	1677227	
21505.60 Anello unione collettori scarico <i>Exhaust manifolds connection</i> 2x / D16A-D16B (FH16)	470323		21950.33 Anello colleg. collettori scarico <i>Exhaust manifolds, spring washer</i> 2x / FH12-FM12 2x / D11K-D13K (FH-FM) 2x / D16C/E/G/K (FH16) 2x / B12M-B12R	20883450	
21685.05 Freno motore <i>Engine brake</i> 2x / D16K (FH16)	21045603		23515.20 Gommino tappo tubo entrata olio motore <i>Oil filler cap, rubber seal</i> FH-FM FL6-FL7-FL10-FL12 FM7-FM9-FM10-FH12 F10-F12 B7-B7L-B10B-B10L-B10M-B12-B58(BR)	1275379	
21857.51 Tubaz. miscelatore di gas turbocompress. (CNG) <i>Turbocharger gas mixer pipe (CNG)</i> 2x / FL6 3x / GH10A/B (B10B-B10BLE-B10L-B10M)	20441654		23805.00 Attacco volano a basamento <i>Flywheel to crankcase, connection</i> D50-TD50 D60-TD60 D70-TD70	424620	
21900.15 Guarnizione tubo di scarico <i>Exhaust pipe, gasket</i> FE II - FL III B5LH	22487923		23805.05 Attacco volano a basamento <i>Flywheel to crankcase, connection</i> D100-TD100-HD100-THD100 TD101-THD101 TD120 TD121	424621	

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23805.10 Attacco scatola distribuzione a basamento <i>Timing system to crankcase, connection</i> D50-TD50 D60-TD60 D70-TD70	421057		23805.18 Gommino tubazioni raffreddamento <i>Coolant pipes, rubber seal</i> 1x / D5K (FL) 7x / FH12/16-FL12-FM7/9/12 7x / D11 (FH-FM) - D13 (FH-FM) 7x / NH12 7x / BUS B9L-B10B-B12M	1547252	
23805.12 Gommino distribuzione (FPM) <i>Timing system, rubber sealing ring (FPM)</i> 2x / D16K (FH16)	21724614		23805.19 Anello di tenuta collettore scarico <i>Exhaust manifold, seal</i> FH12/16-FL12/16-FL12-FM12 NH12 BUS B12-B12M	20568509 (1638051)	
23805.13 Gommino sfiato motore <i>Crankcase ventilation, rubber sealing ring</i> D13 (FH-FM-B13R - Euro 5/6) D16 (FH - Euro 5/6)	20532891		24100.55 Coperchietto basamento <i>Crankcase, cover</i> D5F (B5LH) D7E (FE-FL)	20799551	
23805.14 Gommino sfiato motore <i>Crankcase ventilation, rubber sealing ring</i> D12C (FH-FM-NH12-B12)	3165097		24247.66 Guarnizione per testata (PTFE) <i>Crankcase, washer (PTFE)</i> 12x / D100 - HD100 - TD100/101/102/103 12x / THD100/101/102/103/104 12x / TD121/122/123 - TD162 - TD163 12x / D10A - DH10A 38x42.5x1.0	469327	
23805.15 Attacco scatola distribuzione a basamento <i>Timing system to crankcase, connection</i> D100-HD100-TD100-THD100 TD101-THD101 TD120-TD121	468557		IMPIANTO ACQUA / WATER SYSTEM		
23805.16 Gommino scatola volano <i>Flywheel housing, rubber seal</i> D6A (FL6-B6) - D7A (FM7-B7) TD61-TD63 (FL6) - TD71/73 (FL7) D10A (FL10-FM10) - TD101/102/103 (F10) TD120/121/122/123 (F12) D12 (FH-FM-NH12-B12) TD162-TD163 (F16)	421158		24805.00 Attacco corpo portatermostato <i>Thermostat body holder, connection</i> TD61 - TD63 TD71 - TD73 D6A - D7A/B/C	471788	
23805.17 Gommino coperchio laterale basamento <i>Crankcase lateral cover, rubber seal</i> 2x / TD61-TD63-TD63ES-TD71/73 2x / D9A/B/C 2x / D12A/B/C/D-DH12D-D16A	471708		24805.05 Attacco pompa acqua (1°T) <i>Water pump, connection (1°T)</i> Sezione rettangolare / Rectangular section D11 (FH-FM-FMX-B11R) D13 (FH-FM-FMX) D16C/E/G/K (FH16)	21103569	
			24805.06 Attacco pompa acqua (2°T) <i>Water pump, connection (2°T)</i> Sezione circolare / Circular section D9A/B (B9L-B9R-B9S) D11 (FH-FM-FMX-B11R) D13 (FH-FM-FMX) D16C/E/G/K (FH16)	21415427	

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24805.10 Attacco pompa acqua Water pump, connection D7E (FE-FL-B7R)	21632658		24805.51 Tubazioni pompa acqua Water pump pipe D12A/B/C (FH12-FL12-FM12-NH12-B12) B12M (DH12C)	8170515 (1677372)	
24805.45 Gommino impianto acqua Cooling system, sealing ring 4x / FL6-FM7 4x / TD61-TD63-D6A-D7A/B 2x / D16K (FH16) 4x / B6BLE-B7L-B10M	469982 471635		24805.52 Attacco corpo portatermostato Thermostat body holder, connection D12A/B/C (FH12-FL12-FM12-NH12-B12) B12M (DH12C)	8170519	
24805.46 Gommino corpo portatermostato (superiore) Thermostat housing, rubber seal (upper) Thermost./Thermost 585075-585082-585086 D6A-TD61/63-D70-TD70F/FC/FS TD71/73-D7A/B/C-D10A-DH10A TD101/102/103-TD121/122/123 TD162-TD163-THD101/102/103/104 D16A (FH16)	1544410		24805.53 Attacco corpo portatermostato Thermostat body holder, connection D9A/B (FM9-B9L-B9R-B9S-B9TL) D11 (FH-FM Euro 4/5/6 + retarder) D13 (FH-FM Euro 4/5/6 + retarder)	3161465	
24805.47 Attacco termostato (inferiore) Thermostat, connection (lower) Thermost./Thermost. 585075-585082-585086 D6A-TD61/63-D70-TD70 F,FC,FS TD71/73-D7A-D7B-D7C-D10A-DH10A TD101/102/103-TD121/122/123 TD162-TD163-THD101/102/103/104 D12A/B/C (FH12) - D16A (FH16)	1544710		24805.54 Tubazioni pompa acqua Water pump pipe Altezza nastro / Seal Height: 7 mm D13 (FH-FM-B13R)	21298915	
24805.48 Gommino termostato Thermostat, rubber seal Thermost./Thermost 581076-581082-581086 1x / D9A/B (FM9-B9L-B9R-B9S-B9TL) 1x / DH12D (B12B-B12M) 1x / D13A/B/C (FH-FM-B13R) 1x / D16	21503575		24805.55 Tubazioni impianto acqua radiatore Water system, radiator pipe 1x / D12A/B/C/D (FH12-FM12-NH12) 1x / DH12D (B12B-B12M)	8149301	
24805.49 Gommino impianto acqua Cooling system, rubber seal D5K (FL Euro 6) - D8K (FE-FL Euro 6) FM9 D13 (FH-FM) FH16	21532261 (20566808)		24805.56 Tubazioni pompa acqua Water pump pipe Altezza nastro / Seal Height: 10 mm D9A/B (FM9) D11 (FH-FM no retarder) D13 (FH-FM no retarder)	20479636	
24805.50 Tubazioni pompa acqua Water pump pipe D12A/B/C/D (FH12-FM12-NH12-B12) DH12D (B12M)	8130185		24805.57 Tubazioni pompa acqua Water pump pipe D12A/B/C/D (FH12-FM12-NH12-B12) DH12D (B12M)	8170514	

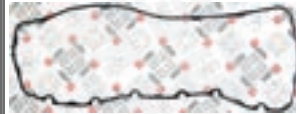
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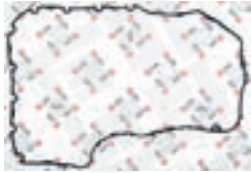
LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
24805.58 Attacco corpo portatermostato <i>Thermostat body holder, connection</i> Cambio ZF / Gearbox ZF D5F (B5LH Euro 5) D7E/F (FE-FL Euro 5)	21142086		24805.65 Tappo scatola termostato <i>Thermostat house, gasket</i> 1x / D7E/F (FE-FL-B6R-B7R)	20794103	
24805.59 Attacco corpo portatermostato <i>Thermostat body holder, connection</i> Cambio ALLISON / Gearbox ALLISON D7E/F (FE-FL-B6R-B7R)	21142470		24805.66 Attacco corpo portatermostato <i>Thermostat body holder, seal ring</i> 1x / D11K (FM-B11R)	21767320	
24805.60 Attacco corpo portatermostato <i>Thermostat body holder, seal ring</i> 1x / D12A/B (FH12-NH12)	1677181		24805.67 Attacco corpo portatermostato <i>Thermostat body holder, seal ring</i> 1x / D16C/E/G/K (FH16 Euro 5/6)	8131154	
24805.61 Attacco corpo portatermostato <i>Thermostat body holder, seal ring</i> 1x / D12A/B (FH12-NH12)	1677180		24805.68 Tubazione impianto acqua (superiore - 2°T) <i>Cooling system, seal ring (upper side - 2°T)</i> 1x / D16C/E/G/K (FH16 Euro 5/6)	21423788 (20818346)	
24805.62 Gommino tubazione acqua termostato <i>Thermostat pipe, seal ring</i> 2x / D12A/B (FH12-FL12-NH12-B12) 2x / D13 (FH-FM-B13R)	1547253		24805.69 Tubazione impianto acqua (superiore - 1°T) <i>Cooling system, seal ring (upper side - 1°T)</i> 1x / D16C/E (FH16)	20381352	
24805.63 Gommino tubaz. acqua termostato/tubaz. pompa acqua/tubaz. rallentatore <i>Thermostat/Water pump/Retarder pipe, seal ring</i> 5x / D7E (B7R) - D9A/B (FM9-B9R) 5x / D12A/B/C (FH12-FL12-FM12-NH12) 5x / DH12C/D (B12M) 5x / D11 (FM Euro 4/5) - D13 (FH-FM)	1547254		24805.70 Tubazione impianto acqua (inferiore) <i>Cooling system, seal ring (lower side)</i> 1x / THD100/101/102/103 (B10-B12B-B12M) 1x / D13 (B13R) 1x / D16C/E/G/K (FH16 Euro 3/4/5/6)	20799996	
24805.64 Gommino pompa acqua <i>Water pump, sealing ring</i> 1x / D9A/B (FM9-B9L-B9R-B9S-B9TL) 1x / D13 (FH-FM-FMX-B13R) 1x / D11 (B11R)	20430678		24805.71 Tubazione impianto acqua <i>Cooling system, seal ring</i> 1x / D16K (FH16 Euro 6)	22073577	

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24805.72 Attacco corpo portatermostato <i>Thermostat body holder, connection</i> D5K (FL Euro 6) D8K (FE-FL Euro 6)	21752732		26090.04 Tubazione inferiore olio turbina <i>Turbocharger, lower oil pipe</i> D5K (FL Euro 6) D8K (FE-FL Euro 6)	21638923	
24805.73 Tubazione termostato <i>Thermostat coolant pipe</i> 1x / D5K (FL-B5LH Euro 6) 1x / D8K (FE-FL-B8R Euro 6)	22443099		26090.05 Tubazione olio turbina <i>Turbocharger, oil pipe</i> 1x / D5F (B5LH Euro 5)	21242584	
24808.30 Gommino valvola termostatica <i>Thermostat, rubber washer</i> 1x / TD60-TD70 1x / THD100-TD120	416033 1317466		26144.01 Tubazione acqua compressore KZ433/15 <i>Air compressor KZ433/15, water pipe</i> F10 - F12 - F16 FL7 - FL10 B10M - B58	1619957	
IMPIANTO OLIO / OIL SYSTEM			26207.11 Succhieruola pompa olio <i>Oil pump, suction strainer</i> 1x / D7E/F (FE-FL-B6R-B7R)	20779655	
26000.00 Attacco scatola filtro olio (plastica) <i>Oil filter box, connection (plastic)</i> TD100 A (Mot. 132655 →) TD100 B (Mot. 132462 →) TD100 C, G, GA, TD101-TD102-TD103	469487		26225.05 Coperchio scambiatore di calore <i>Heat exchanger, cover</i> D16A (FH16 Euro 1/2)	21513804 8131070	
26090.00 Tubazione superiore olio turbina <i>Turbocharger, upper oil pipe</i> TD100 A, B, G, GA THD100 D TD120-TD121-TD122-TD123 TD163ES D16A (FH16)	420641		26225.06 Coperchio scambiatore di calore <i>Heat exchanger, cover</i> D16C/E/G/K (D16 Euro 3/4/5/6)	21302234 21193230	
26090.01 Tubazione superiore olio turbina <i>Turbocharger, upper oil pipe</i> D9A (FL6) D12 (FH12)- D13 (FH) D16C/E/G/K (FH16)	22206133		26225.07 Coperchio scambiatore di calore <i>Heat exchanger, cover</i> D11 (FM-B11R Euro 6)	21061326	
26090.03 Tubazione inferiore olio turbina <i>Turbocharger, lower oil pipe</i> TD100 A, B, G, GA THD100 D TD120 C, D, F, G, GA, GF TD162-TD163 (F16) D16A (FH16)	1543360				

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26225.08 Coperchio scambiatore di calore Heat exchanger, cover D9A/B (FM9-B9L) D11A/B/C (FM-B11R Euro 3/4/5)	20584639 8148017		26225.15 Corpo filtro olio Oil filter housing D12C/D (FH12-FM12-NH12) DH12D/E (B12B-B12M)	8170534	
26225.09 Coperchio scambiatore di calore Heat exchanger, cover D13 (FH-FM-B13R)	21294062		26225.16 Corpo filtro olio Oil filter housing D9A/B (FM-FM9-B9L-B9R-B9S-B9TL)	20480827	
26225.10 Coperchio scambiatore di calore Heat exchanger, cover D12A/B/C/D (FH12-FL12-FM12-NH12) DH12D/E (B12B-B12M)	1677656 20712545		26225.17 Corpo filtro olio Oil filter housing D12A/B (FH12-FL12-NH12)	1547776	
26225.11 Corpo filtro olio Oil filter housing D12C/D (FH12-FM12-NH12-B12R)	20510082 20441750 20411498		26225.18 Corpo filtro olio Oil filter housing D9B (FM-FM9-B9L-B9R-B9S-B9TL) D11A/B/C (FM-FMX-B11R)	20882218	
26225.12 Coperchio scambiatore di calore Heat exchanger, cover D13A/B (FH-FM-B13R Euro 4/5)	20979871		26225.19 Corpo filtro olio Oil filter housing D11C (FM-FMX-B11R Euro 4/5)	21432772 21021002	
26225.13 Corpo filtro olio Oil filter housing D13A/B/C (FH-FM-B13R Euro 3/4/5)	20787167		26225.20 Corpo filtro olio Oil filter housing D11K (FM-FMX-B11R Euro 6)	21700305	
26225.14 Corpo filtro olio Oil filter housing D13 (FH-FM-B13R)	21574409		26225.21 Corpo filtro olio Oil filter housing D16C/E/G/K (FH16 Euro 3/4/5/6)	21497512	

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LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
26225.40 Gommino scambiatore di calore <i>Heat exchanger, seal ring</i> 2x / D16C/E/G (FH16 Euro 3/4/5)	8131970		26253.07 Gommino filtro acqua <i>Coolant filter, seal ring</i> 2x / TD61 - TD63 2x / D9A/B (FM9-B9L) - D10 (FM10) - D11 2x / D12 - DH12 (B12-B12M) 2x / D13 (FH-FM) - D16 (FH16) 2x / F10/12 - FL6 - FL7 2x / N10-NL10	469846	
26253.00 Uscita olio turbina <i>Turbocharger, oil outlet</i> D6A - D7A/B/C - D9A/B - D10A/B DH10A - GH10A/B/C - D11A/B/C D12A/C/D/F - D13A/B/C/K - D16C/E TD101 - TD102 - TD103 - TD122 - TD123 TD61 - TD63 - TD71 - TD73	420643		26253.08 Gommino coppa olio <i>Oil pan, rubber seal ring</i> D6A/C - D10A - D11 - D12A/B - D16 TD122 - TD123 E/ES TD162F/FS - TD163FL/FS	468947	
26253.02 Raccordo tubazione uscita olio turbina (inferiore) <i>Turbocharger, oil outlet spacer (lower side)</i> Alluminio / Aluminium D9A - D11A - D12 - DH12 - D13 - D16 DH10 - GH10 - THD100 - THD101 - THD102 - THD103 - THD104	8148729		26253.09 Gommino paracolpi fissaggio coppa olio <i>Oil pan screw, rubber cushion</i> 42x / TD63 - TD71 - TD73 42x / TD102 - TD103 - TD122 - TD123 42x / TD162 - TD163 42x / D6A/B - D7A/B/C - D10A 42x / D12 (B12) - D13 - D16A/B	420991	
26253.03 Gommino tubazione uscita olio turbina (inferiore) (FPM) <i>Turbocharger, oil outlet seal ring (FPM)</i> 1x / D7 - D9A/B - D11 - D12 - D16 1x / THD101 - THD102 - THD103 1x / THD104 - DH10 - GH10	469601		26253.22 Gommino tubazione pompa olio (VMQ) <i>Oil pump pipe, washer (VMQ)</i> D9A/B (FM-FM9-B9L-B9R-B9S-B9TL) D11 (FM) - D12 (FH12-FL12-FM12-NH12-B12) DH12 (B12B-B12M) D13 (FH-FM-B13R)	21092243 (8170558)	
26253.04 Gommino albero pompa olio (FPM) <i>Oil pump shaft, seal ring (FPM)</i> 1x / D9 (FM9) 1x / D12 (FH12-FM9-FM12-NH12) 1x / DH12 (B12B-B12M) 1x / D13 (FH-FM) 1x / D16 (FH-FM)	20526428		26253.23 Gommino tubazione pompa olio (VMQ) <i>Oil pump pipe, washer (VMQ)</i> VECCHIO TIPO / OLD TYPE - SEE 26253.29 2x / D9A/B (FM-FM9-B9L-B9R-B9S-B9TL) 2x / D11 (FM) - D13 (FH-FM-B13R)	20451487	
26253.05 Gommino albero pompa olio (FPM) <i>Oil pump shaft, seal ring (FPM)</i> 2x / D9 (FM9) 2x / D12 (FH12-FM9-FM12-NH12) 2x / DH12 (B12B-B12M) 2x / D13 (FH-FM) 2x / D16 (FH-FM)	1677370		26253.24 Gommino tappo tubo entrata olio motore <i>Oil filler cap, rubber seal</i> 2°T - Ø = 40.5/51.5 mm D7 (B6R-B7F-B7L-B7R) - D10 (FM10) D9A/B (FM9-B9L-BLR-BLS-B9TL) - D10 (FM10) D12A/B/C (FH12-FM12-NH12-B12) DH12D/E (B12B-B12M) D13 (FH-FM-B13R) - D16 (FH16)	20365079	
26253.06 Gommino pompa olio lubrificazione cambio <i>Gearbox oil pump, seal ring</i> Cambio automatico/Automatic transmission AT2412D/2612D/2812D, ATO2612D/3112D/3512D, AT2512C/2812C, ATO2512C/2812C/3112C 1x / D5F - D9 (FM9-B9R) - DH12 (B12B-B12M) 1x / D13 (FH-FM) - D16 (FH-FM)	20537032		26253.25 Gommino succhieruola <i>Suction strainer, rubber seal</i> F10 - F12 - FL6 - FL608-615 - FL616-619 FL7 - FL10 - N12 - NL10S - NL12S B7L - B7R - B12	470383	

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26253.26 Gommino tappo tubo entrata olio motore <i>Oil filler cap, rubber seal</i> 1" T - Ø = 43.5/52.5 mm D7 (B6R-B7F-B7L-B7R) D9A/B (FM9-B9L-BLR-BLS-B9TL) D10 (FM10) - D12 (FH12-FM12-NH12) DH12D/E (B12B-B12M) D13 (FH-FM) - D16 (FH16)	1675841		26296.09 Uscita olio turbina <i>Turbocharger, oil outlet</i> D8K (FE Euro 6) D9A/B (FM-FM9-B9L-B9R-B9S-B9TL) D11K (FM Euro 6) D13K (FH Euro 6) D16K (FH16 Euro 6)	20707685	
26253.28 Gommino tubazione succhieruola (VMQ) <i>Suction strainer pipe, washer (VMQ)</i> D9 (FM9-FM-B9R-B9S-B9TL) D11 (FM-B1R)	22374837 (20570444)		26296.13 Tubazione filtro olio <i>Oil filter, pipe</i> D16K (FH Euro 6)	21875781	
26253.29 NUOVO TIPO / NEW TYPE - SEE 26253.23 Gommino tubazione pompa olio (VMQ) <i>Oil pump pipe, washer (VMQ)</i> 2x / D9A/B (FM-FM9-B9L-B9R-B9S-B9TL) 2x / D11 (FM) - D13 (FH-FM-B13R)	22275838 (20570449)		26296.14 Tubazione pompa olio <i>Oil pump, pipe</i> D5K (FL-B5LH Euro 6) D8K (FE-FL-B8R Euro 6)	21759655	
26253.30 Gommino tappi coppa olio (VMQ) <i>Oil pan retainer, washer (VMQ)</i> 2x / D11C (FM-FMX-B11R Euro 4/5) 2x / D11K (FM-FMX-B11R-9700-9900 Euro 6)	22645240 (20586647)		26413.60 Gommino scambiatore di calore <i>Engine oil filling pipe, rubber washer</i> 2x / D9 (FM9) - D11 (FH) 2x / D12 (FH12-FL12-FM12-NH12-B12M) 2x / D13 (FH-FM-B13R) - D16 (FH16)	20551483 1677516	
26253.31 Ventilazione basamento, serie OR separatori olio <i>Crankcase ventilation, oil separator, o-ring kit</i> D13K (FH Euro 6) D16K (FH16 Euro 6)	21976104		26413.61 Gommino impianto lubrificazione (FPM) <i>Lubrication system, sealing ring (FPM)</i> D5K (FL Euro 6) - D8K (FE-FL-B8R Euro 6) TD61/63 (FL608-619) - D6A (FL6) - D7A (B7F) D7A (B7F) - D7E/F (FE-FL-B6R-B7R) D9A/B (FM-FM9-B9L-B9R-B9S-B9TL) D11 (FM) - D12 (FH12-FM12-NH12-B12) D13 (FH-FM-B13R) - D16 (FH16)	21780376	
26271.27 Filtro AdBlue (Bosch) <i>Urea filter (Bosch)</i> D7E/F (FE-FL-B7R) - D9A/B (B9) D11C (FM-FMX-B11) D12A/B/C/D (FH12-B12) D13A/B/C (FH-FM-FMX) D16C/E/G (FH16)	20876498		26413.62 Gommino pompa olio (VMQ) <i>Oil pump, washer (VMQ)</i> D12A/B (FH12-FL12-B12)	1677294	
26294.05 Uscita olio turbina <i>Turbocharger, oil outlet</i> D10-TD100/101/102/103 (FL10) TD120/121/122/123 (F12) D12A-D12B-D12C D16C/E/G (FH16)	470993		26413.63 Gommino tubazione olio turbina (VMQ) <i>Turbocharger oil pipe, washer (VMQ)</i> D9A/B (FM-FM9-B9L-B9R-B9S-B9TL) D11 (B11R-FM) - D12 (FH12-FL12-FM12-NH12) DH12 (B12M-B12M) D13 (FH-FM) - D16 (FH16)	1547255	

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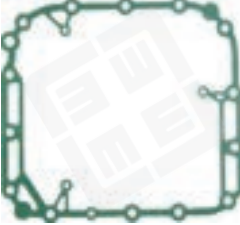
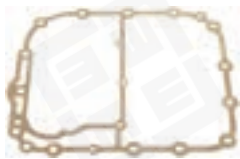
LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
26413.64 Gommino impianto olio e ventilazione basamento (FPM) <i>Oil system and crankcase vent, sealing ring (FPM)</i> D7C (B7L) - D7E/F (FE-FL-B6R-B7R) D9A/B (FM-FM9-B9L-B9R-B9S-B9TL) D11 (FM-B11R) - D12 (FH12-FM12) D13 (FH-FM-B13R) - D16 (FH16)	21780371		26413.76 Guarnizione impianto olio <i>Oil system, sealing ring</i> D12 (FH12-FM12-NH12) DH12D/E (B12B-B12M) D13 (FH-FM-B13R) D16 (FH16)	8192189	
26413.65 Gommino tubazione olio turbina (VMQ) <i>Turbocharger oil pipe, washer (VMQ)</i> D12 (FH12-FL12-FM12)	1547248		26413.77 Guarnizione impianto olio <i>Oil system, sealing ring</i> D6A (FL6) DH12D/E (B12B-B12M) D16 (FH16)	8192187	
26413.67 Attacco tubazione scambiatore di calore <i>Heat exchanger, pipe connection</i> D7E/F (FE-FL-B6R-B7R)	21043750		26431.05 Rondella scatola termostato (ferro/gomma) <i>Thermostat housing, gasket (iron/rubber)</i> 1x / D5K (FL Euro 6) 1x / D8K (FE-FL-B8R Euro 6)	20869259	
26413.68 Coperchio scambiatore di calore <i>Heat exchanger, cover</i> D7E/F (FE-FL-B6R-B7R)	20793728		ALTRE / OTHER		
26413.69 Gommino scambiatore di calore <i>Heat exchanger, rubber seal</i> 2x / D7E/F (FE-FL-B6R-B7R)	20459202		27032.05 Piastra compressore KZ433/15 <i>Air compressor KZ433/15 plate, connecting part</i> F10	85104227	
26413.73 Gommino pompa olio <i>Oil pump, rubber sealing ring</i> TD162-TD163 (F16) D16 (FH16)	1543578		27293.05 Piastra compressore KZ433/15 <i>Air compressor KZ433/15 plate, connecting part</i> F10 B58	1518373	
26413.75 Gommino tubazione pompa olio (VMQ) <i>Oil pump pipe, sealing ring (VMQ)</i> DH12D/E (B12B-B12M)	1676158		27293.10 Attacco laterale compressore KZ433/15 <i>Air compressor KZ433/15, connecting part</i> F10 - F12 - F16 FL7 - FL10 B58R	3028016	
			27294.05 Testata compressore KZ433/15 <i>Air compressor KZ433/15 cylinder head</i> F10 B58	1697705	

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27294.10 Attacco laterale compressore KZ433/15 <i>Air compressor KZ433/15, connecting part</i> F10 - F12 FL7 - FL10 B58R	324117		30082.05 Alloggiamento frizione <i>Clutch housing, gasket</i> Cambio manuale/Manual gearbox FM9 - FH12 B12B- B12M FH16 FH - FM	1521564	
28030.35 Pompa alimentazione <i>Fuel pump</i> D12 (FH12-FL12-FM12-NH12-B12-B12R) DH12D/E (B12B-B12M)	3964833		30548.00 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 1x / VOLVO	3092126	
28030.36 Pompa alimentazione <i>Fuel pump</i> D12 (FH12-FL12-FM12-NH12-B12-B12R) DH12D/E (B12B-B12M)	1547951		30548.04 Coperchio scatola cambio automatico <i>Automatic transmission, housing cover</i> 1x / VOLVO	3092124	
28030.37 Impianto alimentazione <i>Fuel system, rubber seal</i> Mot. D12A/B D12 (FH12-FL12-NH12-B12) D16 (FH16)	1547955		30548.07 Coperchio scatola cambio automatico <i>Automatic transmission, housing cover</i> 1x / VOLVO	22469439	
28093.05 Gommino iniettori (FPM) <i>Injectors, sealing ring (FPM)</i> 6x / D6A - TD60-TD61-TD63 6x / D7A/B/C - TD70-TD71-TD73 6x / D10A - DH10A - HD100 6x / TD101-TD102 - THD103-THD104 6x / TD120-TD121-TD122-TD123 6x / N12-NL10-NL12	469455		30548.08 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 1x / VOLVO	3092129	
28093.06 Anello regolatore di pressione gas di scarico <i>Exhaust pressure regulator, sealing ring</i> 1x / D9A/B (FM9) 1x / D12 (FH12-FL12-NH12-B12) 1x / DH12D/E (B12B-B12M) 1x / D16 (FH16)	1638052		30548.09 Coperchio scatola cambio automatico <i>Automatic transmission, housing cover</i> 1x / VOLVO	22713082	
CAMBIO / GEARBOX			30548.11 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> Cambio/Gearbox AT2412C, AT/ATO2512C/D AT/ATO2612D, AT2812C/D, ATO3112C/D 1x / FH - FM	20497205	
30082.03 Attacco presa di forza <i>Power take-off, connection</i> 1x / D5K (FL Euro 6) 1x / D8K (FE-FL-B8R Euro 6)	21539395				

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30548.15 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> Cambio/Gearbox AT2412C, AT/ATO2512C/D AT/ATO2612D, AT2812C/D, ATO3112C/D 1x / FH - FM	8171137		30548.33 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ZF AT/ATO SERIES (I-Shift) ZF SPO SERIES (I-Shift Dual Clutch) FH - FH (II) - FM - FM (II) B11R - B13R - B5LH FE (II)	20483578	
30548.17 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ECOSPLIT VERSIONS 1x / VOLVO	3096273		30574.00 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ZF 1x / VOLVO	3123287	
30548.24 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> Cambio/Gearbox AT2412C, AT/ATO2512C/D AT/ATO2612D, AT2812C/D, ATO3112C/D 1x / VOLVO	20562270		30650.25 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 6S1600-6S1900 1x / B9R-B12B-B12M	20853153	
30548.25 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> VOLVO	21318680		ASSALI / WHEELS		
30548.26 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 1x / VOLVO	21911585/K		31805.00 Riduttore ruote posteriori <i>Rear wheels outside planetary gear</i> F10-F12 F88-FB88-G88 F89 N10-N12 B10M - B58	384771	
30548.27 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> FE - FE (II) FH - FH (II) - FH (III) FH12 - FH16 FM - FM (II) - FMX - FMX (II)	21244695		31805.05 Mozzo ruote posteriori <i>Rear wheels hub</i> F86-F7-FL7-FM7 F10-FL10-F12-FH12-FL12-FM12-FH16 N7-N10-NL10-N12-NL12	1620742	
30548.29 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ZF ECOMID FE - FE (II) FL - FL (II)	20853302		O-RINGS		
			100788 OR impianto iniezione (NBR) <i>O-ring, injection system (NBR)</i> VOLVO	975632	
			100790 OR filtro combustibile (NBR) <i>O-ring, fuel filter (NBR)</i> D6A (FL6) - D9A/B (FM9-B9R-B9S-B9TL) D10 (FM10) THD100-THD101-THD102 (B10R) D12 (FH12-FL12-FM12) - DH12C (B12M) D16 (FH16)	976971	

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101606 OR tubazione termostato (NBR) <i>O-ring, thermostat pipe (NBR)</i> 1x / D13 (FH-FM)	984797		104397 OR tubazione termostato (NBR) <i>O-ring, thermostat pipe (NBR)</i> 1x / D5K (FL Euro 6) 1x / D8K (FE-FL-B8R Euro 6) 1x / THD100/101/102/103 (B10M)	925091	
101631 OR pompa carburante (NBR) <i>O-ring, fuel pump (NBR)</i> D9A/B (FM9-B9L-B9R-B9S-B9TL) D11 (FM) D13 (FH)	85103703		104555 OR tubazione pompa acqua (NBR) <i>O-ring, water pump pipe (NBR)</i> 1x / D5K (FL Euro 6) 1x / D8K (FE-FL-B8R Euro 6)	994041	
101649 OR pompa carburante (NBR) <i>O-ring, fuel pump (NBR)</i> 1x / D5K (FL Euro 6) 1x / D8K (FE-FL-B8R Euro 6)	22229031		104875 OR pompa acqua (NBR) <i>O-ring, water pump (NBR)</i> 2x / D12A/B/C (FH12-FL12-FM12-B12)	975687	
102140 OR asta livello olio (NBR) <i>O-ring, oil dipstick (NBR)</i> 2x / D9A/B (FM9) 2x / D12 (FH12-FM12-NH12) 2x / D13 (FH-FM) 2x / D16 (FH16)	949187		104880 OR pompa olio servosterzo (NBR) <i>O-ring, power steering pump (NBR)</i> D9A/B (FM9-B9L-B9R-B9S-B9TL) D12 (FM12) D11 (FM) - D13 (FH-FM-B13R) D16 (FH16)	977030	
102857 OR scambiatore olio (NBR) <i>O-ring, oil cooler (NBR)</i> D7E (FE-FL-B7R)	20405599		105165 OR scambiatore olio (NBR) <i>O-ring, oil cooler (NBR)</i> 2x / D7E (FE-FL-B7R-B7R)	21034011	
104230 OR motore (NBR) <i>O-ring, engine (NBR)</i> VOLVO	975664		105395 OR differenziale <i>O-ring, differential</i> 1x / FM7-FM9-FM10-FM12 1x / FH12	8171082	
104260 OR iniettori (NBR) <i>O-ring, injectors (NBR)</i> 6x / D9A/B (FM9-B9R-B9S-B9TL) 6x / D11K (FM Euro 6) 6x / D12A/B/C/D (FH12-FL12-FM12-NH12-B12) 6x / DH12D/E (B12B-B12M) 6x / D13 (FH-FM-B12)	20536487		105640 OR filtro olio (NBR) <i>O-ring, oil filter (NBR)</i> 1x / D7E (FE-FL-B6R-B7R)	20766211	

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106825 OR tubazione termostato (NBR) <i>O-ring, thermostat pipe (NBR)</i> 3x/ D7E (FE-FL-B6R-B7R)	20799129		119310 OR tubazione aria turbina (superiore - VMQ) <i>O-ring, turbocharger air pipe (upper - VMQ)</i> D6A (FL6) - TD61-TD63 TD100 (F10) - THD100/101/102 DH10A (B10L-B10M) D12 (FH12-FM12-NH12-B12R)	20787384	
106838 OR tubazione termostato (NBR) <i>O-ring, thermostat pipe (NBR)</i> D7E (FE-FL-B6R-B7R)	20799131		119330 OR tubazione aria turbina (inferiore - VMQ) <i>O-ring, turbocharger air pipe (lower - VMQ)</i> D6A (FL6) - TD61-TD63 TD100 (F10) - THD100/101/102 DH10A (B10L-B10M) D12 (FH12-FM12-NH12-B12R)	20787386	
100790 OR filtro olio (NBR) <i>O-ring, oil filter (NBR)</i> FL6-FM10 D16 (FH16) D12 (FH12-FM12-NH12-B12) D9A/B (FM9-B9R-B9S-B9TL) THD100/101 (B10R)	976971		120803 OR cambio serie AT/VT (FPM) <i>O-ring, gearbox AT/VT series (FPM)</i> D11 (FM) D13 (FH-FM)	968617	
108085 OR termostato (NBR) <i>O-ring, thermostat (NBR)</i> Termost./Thermost. 585075-585082-585086 D6A-TD61-TD63 D7A-D7B-D7C	477059		120805 OR albero pompa carburante (FPM) <i>O-ring, fuel pump shaft (FPM)</i> D12 (FH12-FM12-NH12-B12)	976013	
108086 OR impianto raffreddamento (NBR) <i>O-ring, cooling system (NBR)</i> D11 (FM-B11R)	975696		120806 OR filtro carburante (FPM) <i>O-ring, fuel filter (FPM)</i> FH - FH II - FH III FM	976014	
108087 OR pompa acqua (NBR) <i>O-ring, water pump (NBR)</i> D13 (FH-FM-B13R) OR tubo riempimento urea (NBR) <i>O-ring, urea filling pipe (NBR)</i> D5F (B5LH) - D9A/B (B9L-B9TL)	975697		120819 OR volano (FPM) <i>O-ring, flywheel (FPM)</i> D7A/B/C (FM7-B7L-B7R) D9A/B (FM9-B9R-B9S-B9TL) - D10A (FM10) D12 (FH12-FL12-FM12-NH12-B12R) D16 (FH16)	974673	
114200 OR distribuzione (VMQ) <i>O-ring, timing system (VMQ)</i> 1x / D5K (FL Euro 6) 1x / D8K (FE-FL-B8R Euro 6)	967944		121075 OR motore (FPM) <i>O-ring, engine (FPM)</i> VOLVO	20443759	

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122062 OR motore (FPM) O-ring, engine (FPM) D16K (FH16 Euro 6)	984890		122168 OR ventilazione basamento/compressore (FPM) O-ring, crankcase ventilation/air compressor (FPM) D11 (FM-B11R)	968007	
122064 OR pompa iniezione (FPM) O-ring, injection pump (FPM) 2x/ B7R	3095347		122202 OR testata (FPM) O-ring, cylinder head (FPM) 6x/ D7E (FE-FL-B6R-B7R)	20799006	
122157 OR motore (FPM) O-ring, engine (FPM) VOLVO	968559		122889 OR tubo iniettori (FPM) O-ring, injectors tube (FPM) 6x/ FL 6x/ FE 6x/ B6R (D7E)-B7R (D7E)	20939274	
122159 OR motore (FPM) O-ring, engine (FPM) VOLVO	944364		122894 OR tubo iniettori (FPM) O-ring, injectors tube (FPM) 6x/ D7E (FE-FL-B6R-B7R)	20939275	
122160 OR filtro acqua (FPM) O-ring, coolant filter (FPM) D7A/B (FM7) - D7E (B6R) DH10A (B10L-B10M) D12 (FH12-FM12) DH12 (B12B-B12M)	968725		122904 OR pompa carburante (FPM) O-ring, fuel pump (FPM) 1x/ D7E (FE-FL-B6R-B7R)	20834438	
122163 OR motore (FPM) O-ring, engine (FPM) VOLVO	1526474		122910 OR canne cilindro, inferiore (FPM) O-ring, cylinder liner, lower side (FPM) 1x/ FH12 - FL12 - FM12 1x/ FH - FM (D13) 1x/ B12B - B12M	470922	
122166 OR testata / *cambio (FPM) O-ring, cylinder head / *gearbox (FPM) * FL6-FM7 FH-FM B7R-B9R-B12B-B12M	466922		124041 OR scatola volano (FPM) O-ring, flywheel housing (FPM) 1x / D5K (FL Euro 6) 1x / D8K (FE-FL-B8R Euro 6)	946608	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
124076 OR tubo iniettori (FPM) <i>O-ring, injectors tube (FPM)</i> 6x/ D7E (FE-FL-B6R-B7R)	20799117		124231 OR cambio (FPM) <i>O-ring, gearbox (FPM)</i> B7R - B9L - B12B - B12M	3095738	
124167 OR filtro olio (FPM) <i>O-ring, oil filter (FPM)</i> D9A/B (FM9) D12 (FH12-FM12-B12R) DH12D/E (B12B-B12M) D16 (FH16)	980936		124255 OR impianto olio (FPM) <i>O-ring, lubricating system (FPM)</i> D9A/B (B9R-B9S-B9TL) D12 (FH12-FM12-NH12) DH12 (B12B-B12M) D16 (FH16)	944126	
124172 OR scambiatore olio (FPM) <i>O-ring, oil cooler (FPM)</i> TD61-TD63 TD70B/E/F/FC/FS D7A-D7B-D7C (FL7) TD71-TD73	949656		124325 OR testata (FPM) <i>O-ring, cylinder head (FPM)</i> VOLVO	949659	
124190 OR coperchio valvole (FPM) <i>O-ring, valve cover (FPM)</i> D9A (FM9) OR impianto olio (FPM) <i>O-ring, lubricating system (FPM)</i> 2x/ DH12D/E (B12B-B12M)	949657		124410 OR pompa olio servosterzo (FPM) <i>O-ring, steering oil pump (FPM)</i> D7E (FE-FL-B6R-B7R)	7420862688	
124200 OR iniettori (FPM) <i>O-ring, injectors (FPM)</i> 4x/ D5F (B5LH) 6x/ D7E (FE-FL-B6R-B7R)	20799119		124470 OR bocchetta pompa acqua (FPM) <i>O-ring, water pump connector (FPM)</i> VOLVO	925092	
124211 OR motore (FPM) <i>O-ring, engine (FPM)</i> VOLVO	949658		124500 OR pompa acqua (superiore - FPM) <i>O-ring, water pump (upper - FPM)</i> TD100/101/102/103 (F10) D10A (FM10) D12A/B/C (B12)	1664473	
124230 OR testata (FPM) <i>O-ring, cylinder head (FPM)</i> 2x / D12A/B/C/D (FH12-FM12)	949721		124530 OR scatola termostato/radiatore olio cambio (FPM) <i>O-ring, thermostat housing/gearbox oil radiator (FPM)</i> VOLVO	925255 967343	

AUTOCARRI & AUTOBUS

TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
124585 OR pompa servosterzo (FPM) O-ring, power steering oil pump (FPM) VOLVO	925094		124748 OR pompa iniezione (FPM) O-ring, injection pump (FPM) VOLVO	3095271	
124618 OR pompa servosterzo/pompa acqua (FPM) O-ring, power steering pump/Water pump (FPM) VOLVO	945512 925256		124800 OR ruote anteriori (FPM) O-ring, front wheels (FPM) VOLVO	925261	
124640 OR attacco pompa acqua (FPM) O-ring, water pump (FPM) D7A/B/C (B7L-B7R) OR prefiltro carburante (FPM) O-ring, fuel prefilter (FPM) D9A/B (B9R-B9S-B9TL) D12A/B/C/D (FH12-FM12-NH12-B12) - F DH12 (B12B-B12M) - D13	967344		124815 OR canna cilindro (FPM) O-ring, cylinder liner (FPM) 12x / D7E/F (FE-FL-B7R)	20412762	
124675 OR pompa acqua (inferiore - FPM) O-ring, water pump (lower - FPM) THD100/102 (F10) D12A/B/C (FH12-FM12-NH12-B12) DH12D (B12B-B12M)	948980		124835 OR base compressore (FPM) O-ring, air compressor base (FPM) VOLVO	975610	
124685 OR fuso a snodo/distribuzione/pompa acqua (FPM) O-ring, steering knuckle/timing system/water pump (FPM) VOLVO	925257		124880 OR attacco compressore (FPM) O-ring, air compressor fastening (FPM) 1x / D5K (FL Euro 6) 1x / D8K (FE-FL-B8R Euro 6)	948888	
124715 OR motore (FPM) O-ring, engine (FPM) D12A/B/C (FH12-FM12)	1677118		124892 OR albero a camme (FPM) O-ring, camshaft (FPM) 1x/ D9A/B (FM9-B9R-B9S-B9TL) 1x/ D11 (FM-B11R) 1x/ D12 (FH12-FM12-NH12)	949736	
124745 OR attacco compressore/Scatola posteriore cambio (FPM) O-ring, air compressor connection/Gearbox housing rear side (FPM) VOLVO	949647		124968 OR attacco compressore (FPM) O-ring, air compressor fastening (FPM) WABCO 9125120050 FH (D16) OR ingranaggi distribuzione (FPM) O-ring, timing gears (FPM) FH (D13)	984127	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
124970 OR attacco compressore (FPM) <i>O-ring, air compressor fastening (FPM)</i> WABCO 9125120040-9125120080 D9A/B (FM9) - D11 (FM) D13 (FH-FM-B13R) D16 (FH)	992065		126488 OR filtro olio (FPM) <i>O-ring, oil filter (FPM)</i> D5F (B5LH-B5RH) D7E (FE-FL-B6R-B7R)	20793394 (21003838)	
124988 OR motore (FPM) <i>O-ring, engine (FPM)</i> VOLVO	948610		126850 OR testata (FPM) <i>O-ring, cylinder head (FPM)</i> FH16	1543574	
124994 OR attacco compressore (FPM) <i>O-ring, air compressor fastening (FPM)</i> D7E/F (FE-FL-B7R)	20460467		127979 OR cambio (FPM) <i>O-ring, gearbox (FPM)</i> Cambio/Gearbox AT/ATO-VT/VTO D7E/F (B7R) - D9A/B (B9R) D11 (FM) - D12 (FH12-FM12-NH12) D13 (FH-FM) - D16 (FH16) DH12 (B12B-B12M)	976053	
124995 OR attacco compressore (FPM) <i>O-ring, air compressor fastening (FPM)</i> D12 (FH12-FL12-FM12-B7L-B12M) D16 (FH16)	948983		128075 OR scatola volano (FPM) <i>O-ring, flywheel housing (FPM)</i> D9A/B (FM9-B9R-B9S-B9TL) D11 (FM) - D13 (FH-FM-B13R) D16A/B/C/D (FH16)	976068	
125010 OR filtro olio (FPM) <i>O-ring, oil filter (FPM)</i> D9A/B (B9L) - D11 (FM-B11R) Gommino iniettori (FPM) <i>Injectors, sealing ring (FPM)</i> 4x / D5K (FL Euro 6) 6x / D8K (FE-FL-B8R Euro 6)	993664		RONDELLE / WASHERS		
			403130 Rondella bonded <i>Bonded seal</i> VOLVO	964106	
125015 OR tubaz. olio turbina (FPM) <i>O-ring, turbocharger oil pipe (FPM)</i> 2x/ D7E (FE-FL-B6R-B7R)	20405822		403140 Rondella bonded <i>Bonded seal</i> VOLVO	982721	
126258 OR valvola iniezione (FPM) <i>O-ring, injection valve (FPM)</i> D7E (FE-FL-B6R-B7R)	968567 (21061000)		403380 Rondella bonded tappo scarico olio dalla coppa <i>Bonded seal, oil drain plug</i> D9A/B (FM9-B9R-B9S-B9TL) D12A/B/C/D (FH12-FM12) DH12D/E (B12B-B12M) D16A/B/C (FH16)	20579690	

AUTOCARRI & AUTOBUS

TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
405050 Rondella bonded tubazioni filtro carburante <i>Bonded seal, fuel filter lines</i> VOLVO	20852764		RR061010 Rondella rame <i>Copper washer</i> VOLVO	190990	
405055 Rondella bonded impianto acqua <i>Bonded seal, water system</i> VOLVO	982724		RR081210 Rondella rame <i>Copper washer</i> VOLVO	947620	
405066 Rondella bonded <i>Bonded seal</i> VOLVO	25559716		RR101410 Rondella rame <i>Copper washer</i> VOLVO	947281	
405085 Rondella bonded corpo portatermostato <i>Bonded seal, thermostat house</i> D9A/B (FM9-B9R-B9S-B9TL) D11 (FM-B11R) - D13 (FH-FM-B13R) D16A/B/C/D (FH16)	979099		RR121615 Rondella rame <i>Copper washer</i> VOLVO	20460061	
RA101410 Rondella alluminio <i>Aluminium washer</i> VOLVO	957173		RR141815 Rondella rame <i>Copper washer</i> VOLVO	20459981	
RA182415 Rondella rame <i>Copper washer</i> VOLVO	977751		RR142015 Rondella rame <i>Copper washer</i> VOLVO	969011	
RA222815 Rondella alluminio <i>Aluminium washer</i> VOLVO	957185		RR162015 Rondella rame <i>Copper washer</i> VOLVO	947622	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
RR181610 Rondella rame Copper washer VOLVO	18665		RR263420 Rondella rame Copper washer VOLVO	907137	
RR182215 Rondella rame Copper washer VOLVO	20450890				
RR182415 Rondella rame Copper washer VOLVO	11998				
RR222815 Rondella rame Copper washer VOLVO	20460026				
RR222915 Rondella rame tappo scarico olio Copper washer, oil drain plug D50 - TD50 D60 - TD60* - D70 - TD70 TD100* - TD120* * Prima produzione / Early production	18677				
RR242820 Rondella rame filtro olio Copper washer, oil filter TD60* - TD61 - TD63 - TD71 - TD73 TD 100/101/102/103 - TD 120/121/122/123 TD 162/163 - D6A - D7 A/B - D10A DH10A - D12A - D16A	949329				
RR243120 Rondella rame tappo scarico olio Copper washer, oil drain plug TD60* - TD61 - TD63 - TD71 - TD73 TD 100/101/102/103 - TD 120/121/122/123 TD 162/163 - D6A - D7 A/B - D10A DH10A * Ultima produzione / Late production	18813				

SPESSORI CANNE CILINDRO CYLINDER LINER ADJUSTING SHIMS

LEMA ref.	adattabile a suitable for	Tipo motore/Tipo veicolo Engine type/Vehicle type	Spess. (mm) Thk. (mm)	Q.ty
19600.00	465124	D50A-D50B-TD50A-TD50B	0.20	6
19600.01	465125		0.30	6
19600.02	465126		0.50	6
19600.05	465394	D60-TD60-TD61-TD63	0.20	6
19600.06	465395		0.30	6
19600.07	465396		0.50	6
19600.10	466878	D70-TD70-TD71-TD73-D7	0.12	6
19600.11	466114		0.20	6
19600.12	466183		0.30	6
19600.13	466184		0.50	6
19600.15	422619	D100-HD100-TD100/101/102/103/104-THD100/101/102/103-D10A-DH10A-GH10A	0.20	6
19600.16	422620		0.30	6
19600.17	422621		0.50	6
19600.20	468271	TD120-TD121-TD122-TD123	0.20	6
19600.21	468272		0.30	6
19600.22	468273		0.50	6
19600.25	3978758	D7A/D7B/D7C (Eng.97293→) TD73E/EA/EB/ES (Eng.97293→)	0.12	6
19600.26	3978759		0.20	6
19600.27	3978760		0.30	6
19600.28	3978761		0.40	6
19600.30	1677591	D12-D13 FH12-FL12-FM12-NH12-B12B-B12M-B12R	0.20	6
19600.31	1677592		0.30	6
19600.32	1677593		0.50	6
19600.35	1548125	D16A F16-FH16	0.20	6
19600.36	1548126		0.30	6
19600.37	1548127		0.50	6



KIT RIPARAZIONE COMPRESSORE AIR COMPRESSOR REPAIRING KIT

LEMA ref.: 27848.82

Tipo Compressore / Air compressor type:

WABCO 4127040180-4127040190-9125120080-9125120160

WABCO 9125120170-9125140010

2 CYL - Ø 85 mm - 636 cm³

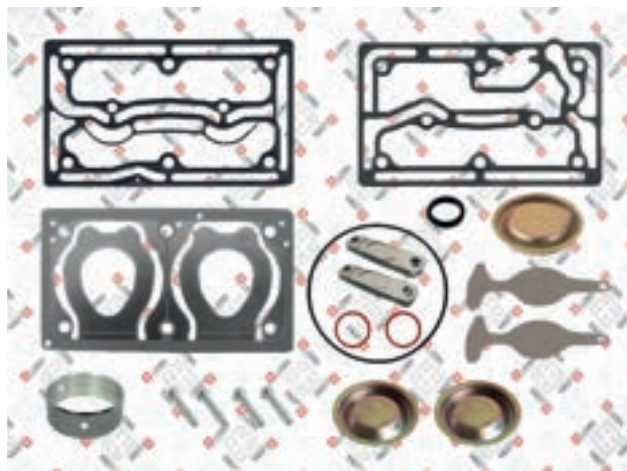
OEM compressore / OEM air compressor:

20733968-20774360-20524352-21353473-21175029-85003297-85003134

OEM kit:

Applicazione/Vehicle application:

VOLVO FH16



LEMA ref.: 27849.80

Tipo Compressore / Air compressor type:

KNORR LP4823-II15697 - LP4823-II34840

KNORR LP4830-II18599-LP4830-II34841

KNORR LP4850-II35564

2 CYL - Ø 75 mm - 440 cm³

OEM compressore / OEM air compressor:

8129779

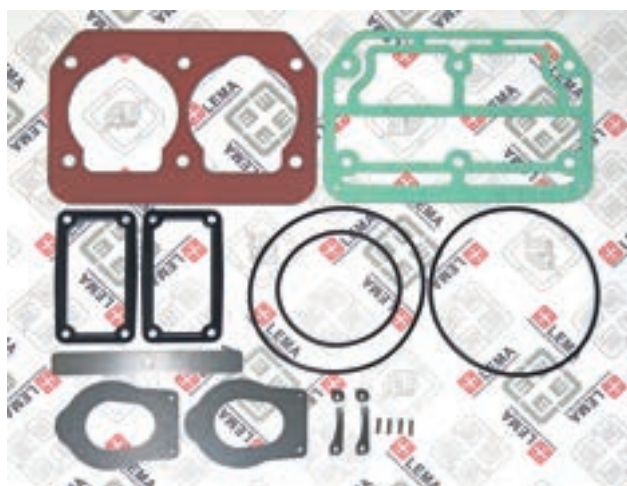
OEM kit:

8127750

Applicazione/Vehicle application:

VOLVO FL6-FL7-FL10-FM10-NL10

B10M-B58



LEMA ref.: 27990.00

Tipo Compressore / Air compressor type:

KNORR KZ433/1-KZ396-KZ433/5-KZ456

KNORR KZ625-KZ641

KNORR 1186722

2 CYL - Ø 75 mm - 440 cm³

OEM compressore / OEM air compressor:

1080437-1590264-1612335

OEM kit:

270698-272665-276180-1695152-3090471

Applicazione/Vehicle application:

VOLVO FL7-F10-FL10-F12-F16

N10-NL10-N12-NL12

B9M-B10M-B58-B59-C10M



KIT RIPARAZIONE COMPRESSORE

AIR COMPRESSOR REPAIRING KIT

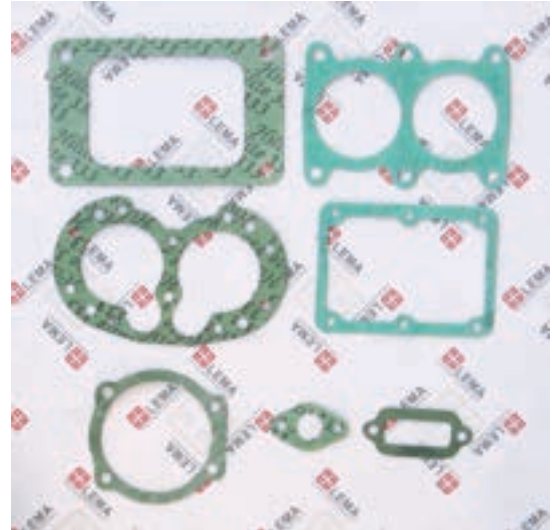
LEMA ref.: 27990.01

Tipo Compressore / Air compressor type:
BENDIX TUFLO 500 (TF-500)
 2 CYL - Ø 63.5 mm - 270 cm³

OEM compressore / OEM air compressor:
1618115

OEM kit:
272813-7324343-7324344-7328757

Applicazione/Vehicle application:
VOLVO F86-FB86-F87-F88-G88-F89-G89
F6-F7-FL7-F10-FL10-F12-N86-N88-N7-N10-N12
B57-B7F


LEMA ref.: 27990.02

KIT GUARNIZIONI TESTATA
AIR COMPRESSOR HEAD KIT

Tipo Compressore / Air compressor type:
WABCO 9115051500-9115051510
 2 CYL - Ø 85 mm - 704 cm³

OEM compressore / OEM air compressor:
5003560-1626060-8112426-3037344

OEM kit:
276183

Applicazione/Vehicle application:
VOLVO F7-FL7-FL10-F12-F16-B10M-B58


LEMA ref.: 27990.08

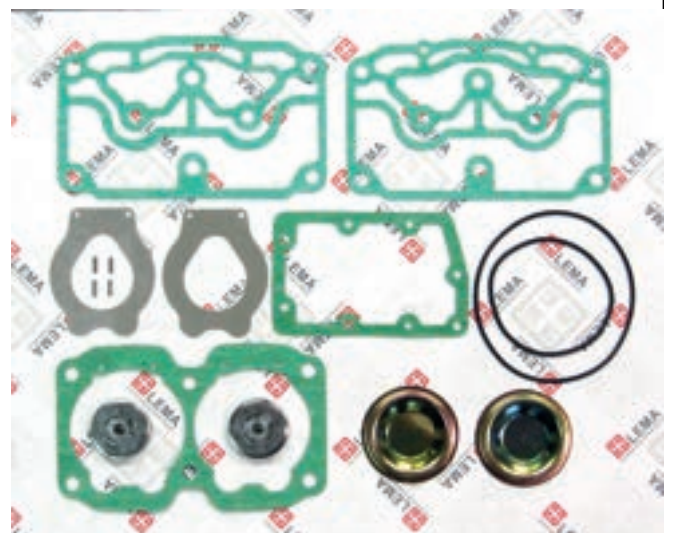
KIT GUARNIZIONI
AIR COMPRESSOR FULL SET

Tipo Compressore / Air compressor type:
WABCO 9115051500-9115051510
 2 CYL - Ø 85 mm - 704 cm³

OEM compressore / OEM air compressor:
8112426-3037344

OEM kit:
85104629

Applicazione/Vehicle application:
VOLVO F7-FL7-FL10-F12-F16-B10M-B58



KIT RIPARAZIONE COMPRESSORE AIR COMPRESSOR REPAIRING KIT

LEMA ref.: 27990.03

Tipo Compressore / Air compressor type:

WABCO 4127040090-4127040010-4127040040

WABCO 4127040050-4127040080-9125140030

2 CYL - Ø 85 mm - 704 cm³

OEM compressore / OEM air compressor:

20382347-20547525-20569224-20701801-20713886

OEM kit:

20701801/K

Applicazione/Vehicle application:

VOLVO FH12-FM12-NH12


LEMA ref.: 27990.04

Tipo Compressore / Air compressor type:

KNORR LP4930 II15698-LP4934 II15992

KNORR LP4949 II19991-LP4967 II33164

KNORR LP4968 II33514-LP4974 II137214

KNORR LP4993 II38779

2 CYL - Ø 88 mm - 608 cm³

OEM compressore / OEM air compressor:

1628593-3897602-20429339-3118286-70330096-8112584-8113264-9521675-85000085

OEM kit:

3097143/K

Applicazione/Vehicle application:

VOLVO FH12-FH16-NH12-B10B-B10M-B12


LEMA ref.: 27990.05

Tipo Compressore / Air compressor type:

KNORR LP4930 II15698-LP4934 II15992

KNORR LP4949 II19991-LP4967 II33164

KNORR LP4968 II33514-LP4974 II137214

KNORR LP4993 II38779

2 CYL - Ø 88 mm - 608 cm³

OEM compressore / OEM air compressor:

3037346

OEM kit:

85134232-3097143

Applicazione/Vehicle application:

VOLVO FH12-FH16-NH12-B10B-B10M-B12



KIT RIPARAZIONE COMPRESSORE AIR COMPRESSOR REPAIRING KIT

LEMA ref.: 27990.06

Tipo Compressore / Air compressor type:

KNORR LP4825 II15993

2 CYL - Ø 75 mm - 440 cm³

OEM compressore / OEM air compressor:

8112427-8150407-3090378

OEM kit:

3090378/K

Applicazione/Vehicle application:

VOLVO FL6-FL7-F10-FL10-FM10-F12-F16-NL10-NL12-B58-B10M



LEMA ref.: 27990.07

Tipo Compressore / Air compressor type:

KNORR LK4918 II39077F-LK4919 II39078F-LK4920 II39079F

LK4921 II39080F-KNORR LK4922 II39141F-LK4927 II39523F

LP4969 II34404-LP4970 II34405-LP4983 SEB01784-LP4984 SEB01783

LP4985 II37760-LP4986 II37953-LP4988 II37958-LP4989 II38142

LP4991 II38776-LP4992 II38777-LP4993 II38779-LP4994 II38780

LP4995 II38844-LP4996 II38845

2 CYL - Ø 88 mm - 608 cm³

OEM compressore / OEM air compressor:

20429343-70330094-85000197

OEM kit:

3095840

Applicazione/Vehicle application:

VOLVO FH12-FH16-FM7-FM12-NH12-B7L-B10B-B10M-B12-B12M-B12R



LEMA ref.: 27990.12

Tipo Compressore / Air compressor type:

KNORR LK4944-LK4979

2 CYL - Ø 92 mm - 720 cm³

OEM compressore / OEM air compressor:

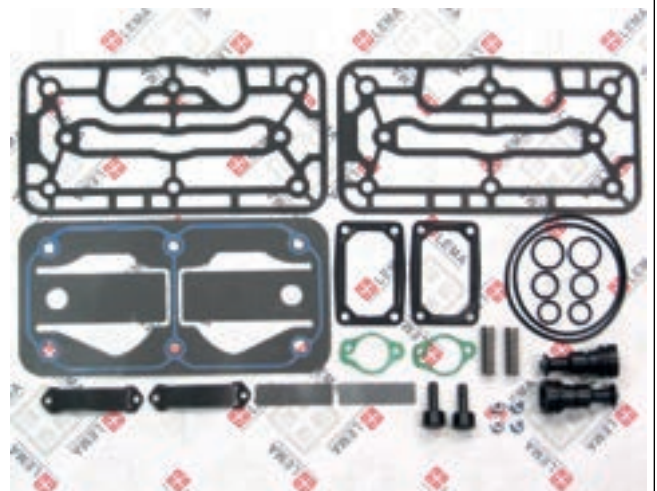
21457378-22040616

OEM kit:

21136724-22045787

Applicazione/Vehicle application:

VOLVO FE-FL-B6R-B7R (D7E-D7F)-FE-FL (D8K)



KIT RIPARAZIONE COMPRESSORE AIR COMPRESSOR REPAIRING KIT

LEMA ref.: 27990.99

Tipo Compressore / Air compressor type:

KNORR KZ433/1-KZ396-KZ433/5-KZ456

KNORR KZ625-KZ641

KNORR 1186722

2 CYL - Ø 75 mm - 440 cm³

OEM compressore / OEM air compressor:

1080437-1590264-1612335

OEM kit:

Applicazione/Vehicle application:

VOLVO FL7-F10-FL10-F12-F16

N10-NL10-N12-NL12

B9M-B10M-B58-B59-C10M



RONDELLE WASHERS

RONDELLE IN ALLUMINIO COTTO • ANNEALED ALUMINIUM WASHERS

LEMA REF.	Ø INTERNO Ø INNER	Ø ESTERNO Ø OUTER	SPESSORE THICKNESS	CONFEZIONE PACKING Q.TY
	mm	mm	mm	Buste • Bags
RA061215	6	12	1.5	100
RA081210	8	12	1.0	
RA081215	8	12	1.5	
RA081315	8	13	1.5	
RA081410	8	14	1.0	
RA081415	8	14	1.5	
RA081615	8	16	1.5	
RA101410	10	14	1.0	
RA101415	10	14	1.5	
RA101610	10	16	1.0	
RA101615	10	16	1.5	
RA121615	12	16	1.5	
RA121715	12	17	1.5	
RA121815	12	18	1.5	
RA141815	14	18	1.5	
RA142015	14	20	1.5	
RA162210	16	22	1.0	
RA162215	16	22	1.5	
RA182210	18	22	1.0	
RA182215	18	22	1.5	
RA182410	18	24	1.0	
RA182415	18	24	1.5	
RA202610	20	26	1.0	
RA202615	20	26	1.5	
RA222610	22	26	1.0	
RA222815	22	28	1.5	
RA243015	24	30	1.5	
RA243220	24	32	2.0	
RA243610	24	36	1.0	
RA243810	24	38	1.0	
RA263020	26	30	2.0	
RA263210	26	32	1.0	
RA263215	26	32	1.5	
RA263240	26	32	4.0	
RA263410	26	34	1.0	
RA283415	28	34	1.5	
RA303615	30	36	1.5	
RA323815	32	38	1.5	
RA333820	33	38	2.0	
RA344015	34	40	1.5	
RA344220	34	42	2.0	
RA364210	36	42	1.0	
RA364215	36	42	1.5	
RA546020	54	60	2.0	



RONDELLE WASHERS

RONDELLE IN RAME RICOTTO • ANNEALED COPPER WASHERS

LEMA REF.	Ø INTERNO Ø INNER	Ø ESTERNO Ø OUTER	SPESSORE THICKNESS	CONFEZIONE PACKING Q.TY
	mm	mm	mm	Buste • Bags
RR040840	4	8	4.0	100
RR051210	5	12	1.0	
RR061010	6	10	1.0	
RR061015	6	10	1.5	
RR061210	6	12	1.0	
RR061215	6	12	1.5	
RR070910	7	9	1.0	
RR071210	7	12	1.0	
RR071510	7	15	1.0	
RR071515	7	15	1.5	
RR071520	7	15	2.0	
RR071530	7	15	3.0	
RR071620	7	16	2.0	
RR081110	8	11	1.0	
RR081210	8	12	1.0	
RR081315	8	13	1.5	
RR081405	8	14	0.5	
RR081410	8	14	1.0	
RR081415	8	14	1.5	
RR081620	8	16	2.0	
RR091610	9	16	1.0	
RR091620	9	16	2.0	
RR092010	9	20	1.0	
RR092020	9	20	2.0	
RR092210	9	22	1.0	
RR101325	10	13	2.5	
RR101405	10	14	0.5	
RR101410	10	14	1.0	
RR101415	10	14	1.5	
RR101510	10	15	1.0	
RR101605	10	16	0.5	
RR101610	10	16	1.0	
RR101615	10	16	1.5	
RR101810	10	18	1.0	
RR101815	10	18	1.5	
RR102010	10	20	1.0	
RR121515	12	15	1.5	
RR121615	12	16	1.5	
RR121810	12	18	1.0	
RR121815	12	18	1.5	
RR122015	12	20	1.5	
RR131915	13	19	1.5	
RR141815	14	18	1.5	
RR142010	14	20	1.0	
RR142015	14	20	1.5	
RR142020	14	20	2.0	
RR162005	16	20	0.5	

LEMA REF.	Ø INTERNO Ø INNER	Ø ESTERNO Ø OUTER	SPESSORE THICKNESS	CONFEZIONE PACKING Q.TY
	mm	mm	mm	Buste • Bags
RR162015	16	20	1.5	100
RR162215	16	22	1.5	
RR162410	16	24	1.0	
RR172115	17	21	1.5	
RR172315	17	23	1.5	
RR182215	18	22	1.5	
RR182415	18	24	1.5	
RR182440	18	24	4.0	
RR182620	18	26	2.0	
RR202415	20	24	1.5	
RR192615	19	26	1.5	
RR202415	20	24	1.5	
RR202603	20	26	0.3	
RR202610	20	26	1.0	
RR202615	20	26	1.5	
RR212715	21	27	1.5	
RR222615	22	26	1.5	
RR222810	22	28	1.0	
RR222815	22	28	1.5	
RR222915	22	29	1.5	
RR242820	24	28	2.0	
RR243015	24	30	1.5	
RR243120	24	31	2.0	
RR243210	24	32	1.0	
RR263020	26	30	2.0	
RR263215	26	32	1.5	
RR263220	26	32	2.0	
RR263225	26	32	2.5	
RR263420	26	34	2.0	
RR273315	27	33	1.5	
RR273420	27	34	2.0	
RR283320	28	33	2.0	
RR283615	28	36	1.5	
RR303620	30	36	2.0	
RR323815	32	38	1.5	
RR334015	33	40	1.5	
RR343820	34	38	2.0	
RR364220	36	42	2.0	
RR364415	36	44	1.5	
RR425015	42	50	1.5	
RR566320	56	63	2.0	
RR606825	60	68	2.5	



RONDELLE WASHERS

RONDELLE IN FERRO • IRON WASHERS

LEMA REF.	Ø INTERNO Ø INNER	Ø ESTERNO Ø OUTER	SPESSORE THICKNESS	CONFEZIONE PACKING Q.TY
	mm	mm	mm	Buste • Bags
RK060910	6	9	1.0	100
RK081410	8	14	1.0	
RK121615	12	16	1.5	
RK141815	14	18	1.5	
RK162015	16	20	1.5	
RK162620	16	26	2.0	
RK182215	18	22	1.5	
RK222615	22	26	1.5	
RK242920	24	29	2.0	
RK263120	26	31	2.0	
RK263320	26	33	2.0	
RK303620	30	36	2.0	
RK435515	43	55	1.5	



RONDELLE IN FIBRA • FIBRE WASHERS

LEMA REF.	Ø INTERNO Ø INNER	Ø ESTERNO Ø OUTER	SPESSORE THICKNESS	CONFEZIONE PACKING Q.TY
	mm	mm	mm	Buste • Bags
RF061015	6	10	1.5	100
RF132015	13	20	1.5	
RF142020	14	20	2.0	
RF162215	16	22	1.5	
RF182520	18	25	2.0	
RF202615	20	26	1.5	
RF222815	22	28	1.5	
RF243215	24	32	1.5	
RF283520	28	35	2.0	
RF405020	40	50	2.0	



RONDELLE TORICHE IN RAME • COPPER TORIC WASHERS

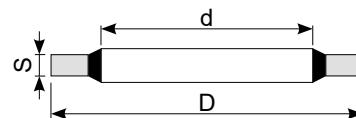
LEMA REF.	Ø INTERNO Ø INNER	Ø ESTERNO Ø OUTER	SPESSORE THICKNESS	CONFEZIONE PACKING Q.TY
	mm	mm	mm	Buste • Bags
RT081214	8	12	1.4	100
RT121724	12	17	2.4	
RT142020	14	20	2.0	
RT162220	16	22	2.0	
RT172320	17	23	2.0	
RT182425	18	24	2.5	
RT202625	20	26	2.5	
RT243225	24	32	2.5	
RT263025	26	30	2.5	
RT263225	26	32	2.5	
RT313725	31	37	2.5	
RT364430	36	44	3.0	



RONDELLE WASHERS

RONDELLE BONDED • BONDED SEALS

	MISURA FILETTO M THREAD SIZE M		Ø INTERNO Ø INNER (d)	Ø ESTERNO Ø OUTER (D)	SPESSORE THICKNESS (S)	CONFEZIONE PACKING Q.TY
	POLLICI INCH	METRICO METRIC				
			mm	mm	mm	Buste • Bags
403080		M6	6,70	11,00	1,00	100
403120		M8	8,60	13,00	1,00	100
401040			8,64	14,22	1,22	50
403130		M8	8,70	14,00	1,00	100
401045	1/8"		10,37	15,88	2,10	100
403140		M10	10,70	18,00	1,50	100
401050		M10	11,26	18,36	2,10	100
403160			11,26	18,36	2,03	100
403180		M12	12,70	19,00	1,50	100
405042		M12	12,70	20,00	1,50	100
401060	1/4"		13,74	20,57	2,03	100
403200		M13	13,80	20,10	1,50	100
403220		M14	14,70	21,00	1,50	100
404400		M14	14,70	22,00	1,50	100
401065		M14	14,86	22,23	2,10	100
404420		M16	16,70	24,00	1,50	100
405055		M16	16,70	24,00	1,50	100
401080	3/8"		17,28	23,80	2,03	100
401085		M18	18,16	25,40	2,50	100
405065		M18	18,70	26,00	1,50	50
403280		M18	18,70	27,00	2,00	100
405070		M20	20,70	28,00	1,50	50
401095	1/2"		21,54	28,58	2,49	100
401100	5/8"		23,49	31,75	2,49	100
405085	5/8"		23,49	31,75	2,49	10
401105			24,26	33,27	2,50	100
405071			24,26	33,27	2,49	50
405090		M24	24,70	32,00	2,00	10
403380		M24	24,70	33,00	2,00	100
401110	3/4"	M26	27,05	34,93	2,50	100
403420		M27	27,70	36,00	2,00	100
405100	7/8"		30,81	38,10	2,49	10
405105			32,64	41,40	3,38	10
401135	1"	M33	33,89	42,80	3,40	100
401150	1-1/4"	M42	42,93	52,38	3,40	50
405112	1-1/4"		42,93	52,38	3,38	10
401160	1-1/2"		48,44	58,60	3,40	25
401180	2"		60,58	73,03	3,20	25



Anello metallico: Acciaio AISI 1010 zincato bianco

Anello in gomma: NBR

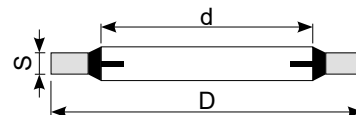
Metal outer ring: white galvanized AISI 1010

Rubber inner ring: NBR

RONDELLE WASHERS

RONDELLE BONDED AUTOCENTRANTI SELF-CENTERING BONDED SEALS

LEMA REF.	MISURA FILETTO M THREAD SIZE M		Ø INTERNO Ø INNER (d)	Ø ESTERNO Ø OUTER (D)	SPESSORE THICKNESS (S)	CONFEZIONE PACKING Q.TY
	POLLICI INCH	METRICO METRIC				
			mm	mm	mm	Buste • Bags
405025		M8	8,70	13,00	1,00	100
405035		M8	8,70	14,00	1,00	100
405039		M10	10,70	16,00	1,50	100
405040		M10	10,70	18,00	1,50	100
405041		M12	12,70	18,00	1,50	100
405042		M12	12,70	20,00	1,50	100
405045	1/4"		13,74	20,57	2,03	100
411060	1/4"		13,74	20,57	2,10	100
405050		M14	14,70	22,00	1,50	100
411080	3/8"		17,28	23,80	2,10	100
405063		M17	17,40	24,00	1,50	100
405066		M18	18,70	26,00	1,50	100
411095	1/2"		21,85	28,58	2,50	100
405073		M22	22,70	30,00	2,00	100
411100	5/8"		23,49	31,75	2,50	100
405074	7/8"		30,81	38,10	2,49	100
411110	3/4"		27,05	34,93	2,50	100
405072			33,00	40,00	1,50	100
411135	1"		33,89	42,80	2,50	100
405110		M36	36,70	46,00	2,00	100
405115		M42	42,70	53,00	3,00	100
411150	1-1/4"		42,93	52,38	2,50	100



Anello metallico: Acciaio AISI 1010 zincato bianco

Anello in gomma: NBR

Metal outer ring: white galvanized AISI 1010

Rubber inner ring: NBR

MATERIALI PER GUARNIZIONI

GASKET MATERIALS

FLEXOID (FIBRA CELLULOSICA / CELLULOSE FIBRE)

Materiale Material	Spessore Thickness (mm)	LEMA ref.	Q.tà minima Minimum q.ty (m)	Formato Format
FLEXOID	0,25	M10.101	5	Rotolo / Roll H = 1 m
	0,4	M10.103	5	
	0,8	M10.106	5	
	1,0	M10.107	5	
	1,2	M10.108	5	
	1,6	M10.109	5	
	2,0	M10.110	5	

Materiale a base di fibre cellulosiche impregnate con gelatine plasticizzate. Adatto per sigillare guarnizioni per flange e superfici piane. Media compressibilità, buona resistenza meccanica. La temperatura di esercizio è da -20/30°C a +120°C. Buona resistenza a oli, ai combustibili, ai solventi e all'acqua.

Material based on cellulosic fibres impregnated with plasticized gelatines. Ideal as a seal for flanges and flat surfaces. Material with good compressibility and mechanical resistance. The working temperatures is from -20/30 °C to +120 °C. Oil, fuel, solvents and water resistant.

**ASTM F104-83 F326128 E 21 M6, D1170-62T
P3313B, MIL G 12803A, MIL G 12803B
FIAT 9.14631/1-3A, FIAT 9.14631/1-3**

DATI TECNICI / TECHNICAL DATA SHEET		
COMPRESSIBILITÀ / COMPRESSION at 6,89 MPa (1000 psi)	25 ÷ 40%	ASTM F 36
RECUPERO ELASTICO / ELASTIC RECOVERY	≥ 40%	ASTM F 36
CARICO DI ROTTURA TRASVERSALE TENSILE STRENGTH TRANSVERSAL	13,79 MPa (2000 psi)	ASTM F 152
INVECCHIAMENTO / AGEING		
OLIO ASTM 3 / ASTM OIL 3		
Δ Peso / Change in weight	+15%	ASTM F 146
Δ Spessore / Change in Thickness	+5%	
BENZINA ASTM B / ASTM FUEL B		
Δ Peso / Change in Weight	+15%	ASTM F 146
Δ Spessore / Change in Thickness	+5%	
ACQUA / WATER		
Δ Peso / Change in Weight	+90%	ASTM F 146
Δ Spessore / Change in Thickness	+30%	



INTERFACE NI2085 (SENZA AMIANTO / STANDARD/NON-ASBESTOS GASKET MATERIAL)

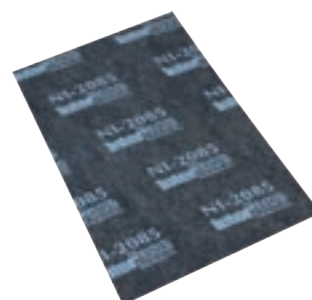
Materiale Material	Spessore Thickness (mm)	LEMA ref.	Q.tà minima Minimum q.ty (m)	Formato Format
INTERFACE NI2085	0,5	M10.119	5	Rotolo / Roll H = 1 m
	0,8	M10.120	5	
	1,0	M10.121	5	

Materiale ad alta densità. Adatto ad applicazioni con temperature operative intermittenze fino a 190°C (375°F). Ottima caratteristiche di resistenza e sigillabilità. Resiste ad acqua, oli, grassi, idrocarburi, antigelo.

High-density material. Short duration maximum temperatures up to 190°C (375°F). Excellent resistance and sealing properties. Resistant to water, oils, greases, hydrocarbons, antifreeze.

ASTM F723940E43M6

DATI TECNICI / TECHNICAL DATA SHEET		
DENSITÀ / DENSITY	1,36 g/cm³	ASTM F 1315
COMPRESSIBILITÀ / COMPRESSION at 34,5 MPa (5000 psi)	10 ÷ 20%	ASTM F 36
RECUPERO ELASTICO / ELASTIC RECOVERY	≥ 50%	
CARICO DI ROTTURA / TENSILE STRENGTH	13,79 MPa (2000 psi)	ASTM F 152
INVECCHIAMENTO / AGEING		
OLIO IRM 903 / IRM 903 OIL		
Δ Peso / Change in Weight	< 30%	ASTM F 146
Δ Spessore / Change in Thickness	< 10%	
Δ Carico di rottura / Change in Tensile strength	< 35%	
Compressibilità	< 25%	
BENZINA ASTM B / ASTM FUEL B		
Δ Peso / Change in Weight	< 30%	ASTM F 146
Δ Spessore / Change in Thickness	< 15%	



INDICE INDEX

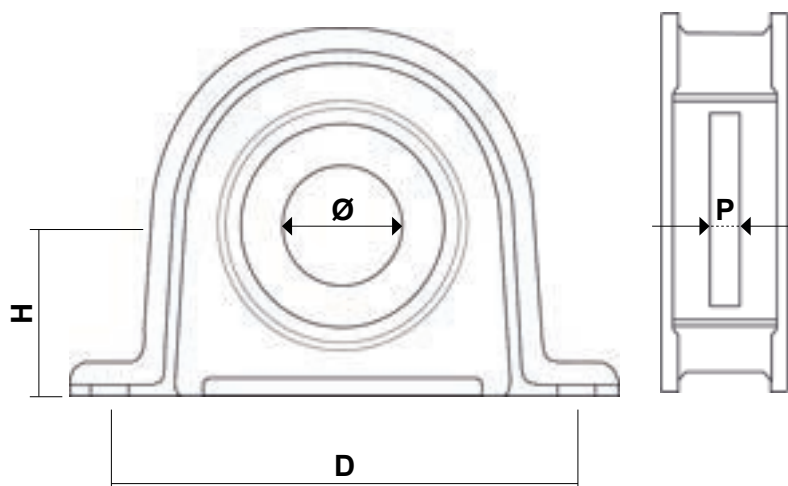
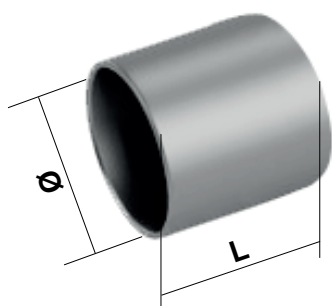
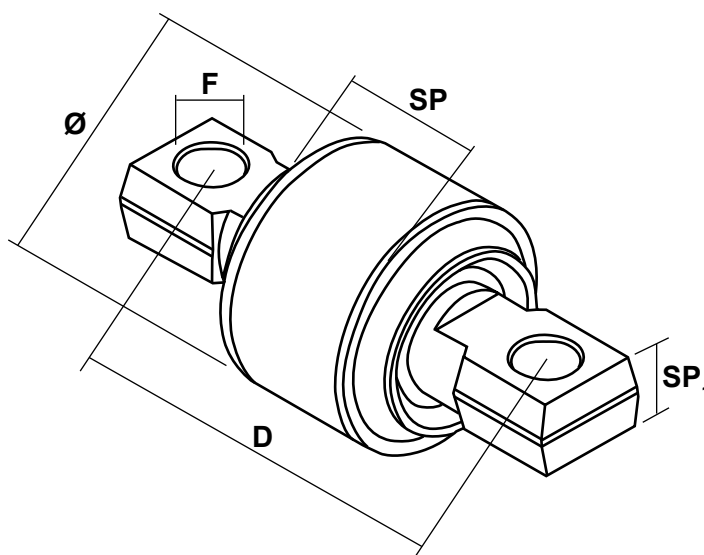
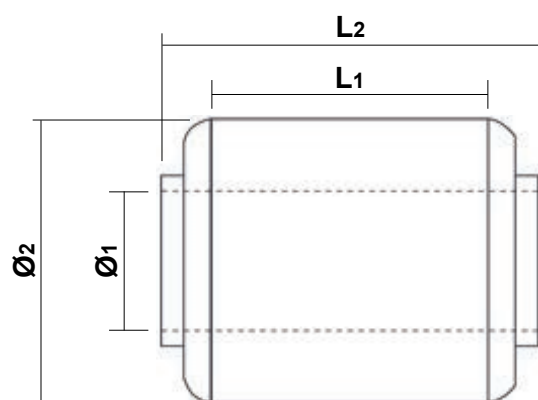
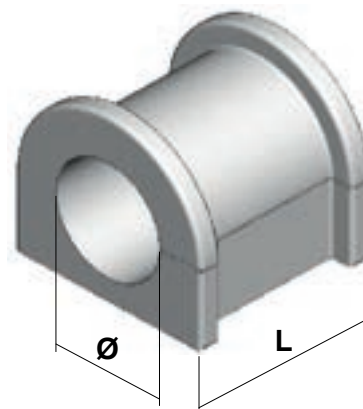
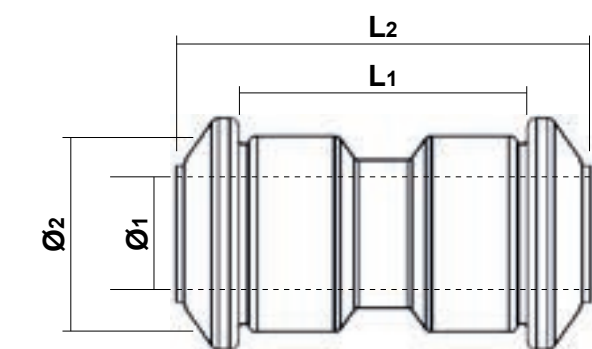


Ricambi in Gomma-Metallo Metal-Rubber Spare Parts

VOLVO (adattabili a / suitable for)

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COME LEGGERE LE MISURE NEL CATALOGO HOW TO READ SIZES IN THE CATALOGUE

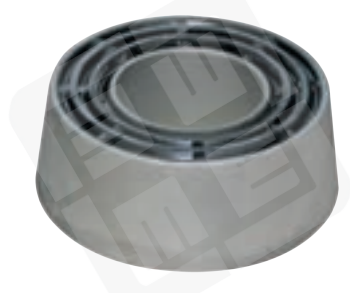


ATTENZIONE: in questo catalogo le immagini possono non essere in scala; in particolare, tutti i manicotti dritti sono rappresentati per semplicità con la stessa immagine: per questi e per gli altri manicotti le misure (diametro e lunghezza) possono essere dedotte dalle descrizioni dei relativi codici.

ATTENTION: in this catalogue the pictures might be not in scale; for simplicity the pictures of the straight hoses are the same: to verify the sizes (diameter and length) of all hoses (straight or bended) read carefully the description of each item.

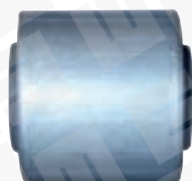
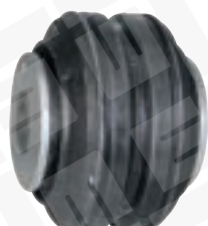
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1002.05	21271207 (20581381)	Silent-Bloc supporto anteriore cabina <i>Silentblock, cab front support</i> 2x / FE - FE (II) $\varnothing_1 = 16,5 \text{ mm} - \varnothing_2 = 60,5 \text{ mm} - L = 68 \text{ mm}$	
1002.15	20850895	Silent-Bloc supporto posteriore cabina <i>Silentblock, cab rear support</i> Cabina corta con sosp. pneum. / Short cab air suspended) 2x / FE - FE (II) $\varnothing_1 = 12 \text{ mm} - \varnothing_2 = 40 \text{ mm} - L_1 = 33 \text{ mm} - L_2 = 42 \text{ mm}$	
1002.28	22221048 (21226775)	Silent-Bloc attacco balestra anteriore <i>Silentblock, front spring eye</i> 2x / FH (II) - FH (III) (E5-E6) 2x / FM (II) 2x / FMX - FMX (II) $\varnothing_1 = 24 \text{ mm} - \varnothing_2 = 61 \text{ mm} - L_1 = 84 \text{ mm} - L_2 = 96 \text{ mm}$	
1002.32	20442252	Silent-Bloc supporto oscillante assale tandem <i>Silentblock, tandem axle, suspension</i> 4x / FL6 4x / FE - FE (II) 4x / FH (I) - FH (II) 4x / FH12 - FH16 - FL - FL6 - NH12 4x / FL - FL6 - NH12 4x / FM - FM9 - FM12 - FMX $\varnothing = 81/104/154/173 \text{ mm} - L = 71 \text{ mm}$	
1002.33	21175831	Silent-Bloc attacco balestra anteriore lubrificata <i>Silentblock, lubricate front spring eye</i> 2x / FH (II) - FH (III) - FM (II) - FM (III) $\varnothing_1 = 24 \text{ mm} - \varnothing_2 = 61 \text{ mm} - L_1 = 86 \text{ mm} - L_2 = 96 \text{ mm}$	

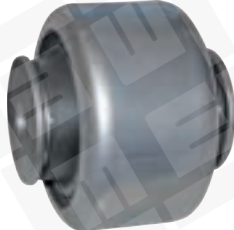
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1002.36	21483476 (20754440)	Silent-Bloc balestra anteriore (parte posteriore) <i>Silentblock, front leaf spring (rear side)</i> Sospensione pneumatica / Air spring suspension 1x / FE - FE (II) 1x / FL - FL (II) 1x / FEE (electric) - FLE (electric) $\varnothing_1 = 20\text{ mm} - \varnothing_2 = 50\text{ mm} - L_1 = 86\text{ mm} - L_2 = 96\text{ mm}$	
1055.00	1591039	Silent-Bloc attacco anteriore cabina <i>Silentblock, cab, front fastening</i> FL7 - FL10 - FL12 $\varnothing_1 = 28,5\text{ mm} - \varnothing_2 = 58,5\text{ mm} - L_1 = 53\text{ mm} - L_2 = 60\text{ mm}$	
1055.02	3091587 (3090936)	Silent-Bloc superiore ammortizzatore <i>Silentblock, shock absorber (upper side)</i> 2x / F10 - F12 - F16 2x / FL6 - FL7 - FL10 - FL12 2x / FH12 - FH16 - 2x / FM7 - FM9 - FM10 - FM12 2x / FH - FH (II) - FH (III) - FM - FM (II) - FM (III) 2x / NH12 - NL10 AUS - NL12 AUS - NL10S - NL1S 2x / B6 - B7R - B9S - B10M - B12M - B12R $\varnothing_1 = 16\text{ mm} - \varnothing_2 = 42\text{ mm} - L_1 = 25,5\text{ mm} - L_2 = 100\text{ mm}$	
1055.04	3090934	Silent-Bloc inferiore ammortizzatore <i>Silentblock, shock absorber (lower side)</i> 2x / F10 - F12 2x / FL6 - FL616-619 2x / FH12 - FH16 2x / FH - FM 2x / FM7 - FM9 - FM10 - FM12 $\varnothing_1 = 20\text{ mm} - \varnothing_2 = 42\text{ mm} - L_1 = 25\text{ mm} - L_2 = 50\text{ mm}$	
1055.05	20390840	Silent-Bloc barra stabilizzatrice cabina <i>Silentblock, cab, anti-roll bar</i> FH12 - FH16 FM7 - FM9 - FM10 - FM12 FH - FM $\varnothing_1 = 16\text{ mm} - \varnothing_2 = 90\text{ mm} - L_2 = 70\text{ mm}$	

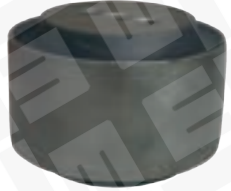
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1055.06	3090935	Silent-Bloc ammortizzatore <i>Silentblock, shock absorber</i> 2x / F10 - F12 - F16 2x / FL7 - FL10 - FL12 2x / FH12 - FH16 2x / FH - FM 2x / FM7 - FM9 - FM10 - FM12 2x / NH12 2x / NL10 AUS - NL12 AUS $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 42 \text{ mm} - L_1 = 25 \text{ mm} - L_2 = 66 \text{ mm}$	
1055.07	21588288 (21886056)	Silent-Bloc barra stabilizzatrice cabina <i>Silentblock, cab, anti-roll bar</i> FH - FH (II) - FH (III) FM (II) - FM (III) $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 100 \text{ mm} - L_1 = 61 \text{ mm} - L_2 = 90 \text{ mm}$	
1081.48	20929989 (20592656)	Silent-Bloc balestra anteriore <i>Silentblock, front leaf spring</i> Sospensione meccanica / Mechanical suspension 2x / FE - FE (II) 2x / FEE (electric) $\varnothing_1 = 24 \text{ mm} - \varnothing_2 = 62 \text{ mm} - L_1 = 81 \text{ mm} - L_2 = 96 \text{ mm}$	
1081.58	1697731	Silent-Bloc ammortizzatori posteriori (inferiore) <i>Silentblock, rear shock absorbers (lower side)</i> 2x / F10 - F12 - F16 2x / FL6 - FL7 - FL10 - FL12 $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 42 \text{ mm} - L_1 = 25 \text{ mm} - L_2 = 50 \text{ mm}$	
1083.00	6879332	Silent-Bloc balestra anteriore/posteriore <i>Silentblock, front/rear leaf spring</i> FE6 (USA) - FE7 (USA) FL6 - FL608-615 B6 $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 50 \text{ mm} - L_1 = 66 \text{ mm} - L_2 = 95 \text{ mm}$	

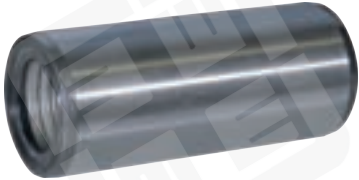
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1083.50	20500823	Silent-Bloc balestra anteriore <i>Silentblock, front leaf spring</i> 2x / VM (Mot. D7F) 2x / FL - FL (II) 4x / B7FB $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 43 \text{ mm} - L_1 = 66 \text{ mm} - L_2 = 95 \text{ mm}$	
1089.00	20554908 (1075255)	Kit revisione V-stay (centrale) <i>V-stay, repair kit (central)</i> Per / For V-Stay 1605244-1628483-20556586-20556590-3173294-3173295 Sospensione pneumatica / Air spring suspension B10B - B10BLE - B9M - B10M - B12 F7 - FL7 - FM7 - F10 - FL10 - F12 - FH12 - FL12 - FM12 F16 - FH16 - NL10 - NL1 - B9M - B10M $\varnothing_1 = 85 \text{ mm} - \varnothing_2 = 139 \text{ mm} - L_1 = 74 \text{ mm} - L_2 = 91 \text{ mm}$	
1089.03	1135080	Silent-Bloc barra di reazione anteriore <i>Silentblock, torque rod (front)</i> FL608 - FL615 B9M - B10M Silent-Bloc barra di reazione posteriore <i>Silentblock, torque rod (rear)</i> F10 - F12 - F16 FH12 - FL12 - FH16 FL608 - FL619 - FL7 - FL10 B9M - B10B - B10M - B12 $\varnothing_1 = 52 \text{ mm} - \varnothing_2 = 91,5 \text{ mm} - L = 85 \text{ mm}$	
1089.05	3111274	Silent-Bloc braccio sospensione anteriore (superiore) <i>Silentblock, front suspension control arm (upper)</i> 8x / B6BLE - B7L/R - B9/TLS - B10B/L/LE - B12B 8x / OLYMPIAN - SUPER OLYMPIAN $\varnothing_1 = 13 \text{ mm} - \varnothing_2 = 60,5 \text{ mm} - L = 73 \text{ mm}$	
1089.06	70308561 (3112049)	Silent-Bloc braccio sospensione anteriore (inferiore) <i>Silentblock, front suspension control arm (lower)</i> B6BLE - B7L - B7R - B9S/TL - B10L - B12B SUPER OLYMPIAN $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 70 \text{ mm} - L = 82 \text{ mm}$	

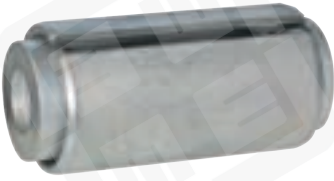
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1089.10	1624605	Silent-Bloc attacco barra stabilizzatrice anteriore <i>Silentblock, front stabilizer bar fastening</i> FH12 - FH16 FL7 - FL10 - FL12 FM7 - FM9 - FM10 - FM12 NH12 $\varnothing_1 = 17 \text{ mm} - \varnothing_2 = 45 \text{ mm} - L_1 = 42,5 \text{ mm} - L_2 = 50 \text{ mm}$	
1089.11	20945984 20959115	Silent-Bloc occhio balestra anteriore lubrificata <i>Silentblock, lubricate front spring eye</i> FH - FM $\varnothing_1 = 24 \text{ mm} - \varnothing_2 = 51 \text{ mm} - L_1 = 97 \text{ mm} - L_2 = 110,5 \text{ mm}$	
1089.12	85134672 (1075726) (1075724)	Silent-Bloc sospensione anteriore (filettato) <i>Silentblock, front suspension (threaded)</i> FH12 - FH16 FM7 - FM9 - FM10 - FM12 $\varnothing_{EXT} = 45 \text{ mm} - L = 105 \text{ mm}$	
1089.16	22139175 (1134955)	Silent-Bloc attacco barra stabilizzatrice <i>Silentblock, stabilizer bar fastening</i> F10 - F12 - F16 FH12 - FH16 FE - FH - FH (II) - FM - FM (II) FL6 - FL7 - FL10 - FL12 N10 - NL10 - N12 - NL12 B58 - B6 - B7 - B10M - B10B - C10M - B12 $\varnothing_1 = 28 \text{ mm} - \varnothing_2 = 58 \text{ mm} - L_1 = 55 \text{ mm} - L_2 = 64 \text{ mm}$	
1089.20	1620750	Silent-Bloc attacco barra stabilizzatrice posteriore <i>Silentblock, rear stabilizer bar</i> Sospensione pneumatica posteriore / Rear air spring suspension F10 - F12 - F16 FH12 - FH16 FL7 - FL10 $\varnothing_1 = 34 \text{ mm} - \varnothing_2 = 65,5 \text{ mm} - L = 64 \text{ mm}$	

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TRUCKS AND BUSES

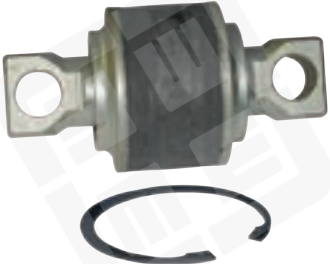
LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1089.21	20839455	Silent-Bloc attacco barra sospensione posteriore <i>Silentblock, rear suspension</i> Sospensione pneumatica posteriore / Rear air spring suspension FE $\varnothing_1 = 24 \text{ mm} - \varnothing_2 = 61,5 \text{ mm} - L = 87 \text{ mm}$	
1089.48	20533294	Silent-Bloc occhio balestra anteriore <i>Silentblock, front spring eye</i> FE - FH - FH12 - FH16 FM - FM (II) - FM9 - FM12 NH12 $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 52,5 \text{ mm} - L_1 = 95 \text{ mm} - L_2 = 110 \text{ mm}$	
1089.50	1624486	Silent-Bloc balestra posteriore <i>Silentblock, rear leaf spring</i> FE - FE (II) - FH - FH (II) - FH (II) FH12 - FH16 FL6 - FL10 FM - FM (II) - FM7 - FM9 - FM10 - FM12 NH12 $\varnothing_1 = 26 \text{ mm} - \varnothing_2 = 56 \text{ mm} - L_1 = 101 \text{ mm} - L_2 = 112 \text{ mm}$	
1090.00	1598588 (1614355)	Kit revisione V-stay (laterale) e barra di reazione <i>V-stay, repair kit (lateral) and reaction rod</i> F10 - F12 - F16 FH12 - FH16 FL608 - FL619 - F7 - FL7 - FL10 NL10 - NL12 B58 - B7R - B9M - B10B - B10M - C10M - B12 $\varnothing = 91 \text{ mm} - D = 125 \text{ mm} - F = 14 \text{ mm}$	
1090.01	1628107	Silent-Bloc V-stay (laterale) <i>Silentblock, V-stay (lateral)</i> FL6 FH12 NH12 $\varnothing = 91 \text{ mm} - D = 145 \text{ mm} - F = 14 \text{ mm}$	

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TRUCKS AND BUSES

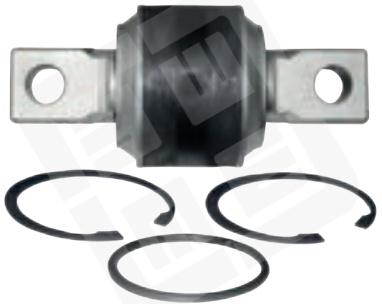
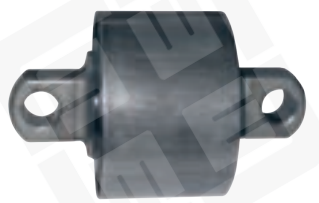
LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1154.03	20547286	Kit revisione V-stay (laterale) <i>V-stay, repair kit (lateral)</i> Sospensione pneumatica / Air suspension 4x2 Sospensione a balestra / Leaf spring 6x4 - 8x4 FL6 FE - FM - FM9 - FM12 FH - FH12 - FH16 (II) NH12 $\varnothing = 74 \text{ mm} - D = 115 \text{ mm} - F = 18 \text{ mm}$	
1154.05	3093462 85104224	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> F10 - F12 - F16 FH - FH (II) - FH (III) - FH12 - FH16 FL6 - FL7 - FL10 - FL12 FM - FM (II) - FM7 - FM9 - FM10 - FM12 B6R - B7L - B7R - B12M $\varnothing = 75 \text{ mm} - D = 115 \text{ mm} - F = 17 \text{ mm}$	
1154.06	70392314	Kit revisione V-stay (centrale) <i>V-stay, repair kit (middle)</i> B12B - B12M $\varnothing = 108 \text{ mm} - L = 68 \text{ mm}$	
1154.20	274068	Kit revisione V-stay (laterale) <i>V-stay, repair kit (lateral)</i> Per / For V-Stay 1606552 F10 - F12 - F16 FL7 - FL10 - FL12 N10 - N12 NL10 - NL12 $\varnothing = 85 \text{ mm} - D = 152 \text{ mm} - F = 21 \text{ mm}$	
1154.23	21295230	Kit revisione V-stay (laterale) <i>V-stay, repair kit (lateral)</i> FL6 - FH12 - FH16 FM9 - FM12 FH - FH (II) - FH (III) - FM - FM (II) - FMX - FMX (II) NH12 $\varnothing = 85 \text{ mm} - D = 130 \text{ mm} - F = 23 \text{ mm}$	

AUTOCARRI E AUTOBUS TRUCKS AND BUSES

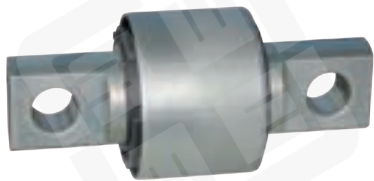
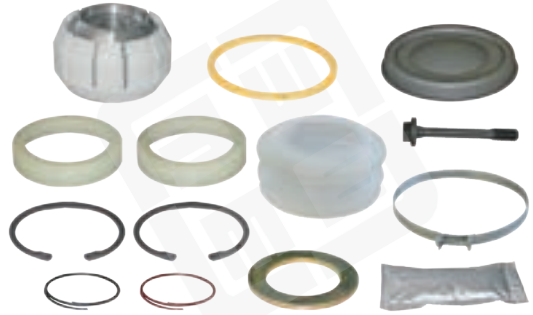
LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1154.25	274070	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> F10 - F12 - F16 FL7 - FL10 - FL12 N10 - N12 - NL10 - NL12 $\varnothing = 75 \text{ mm} - D = 130 \text{ mm} - F = 21 \text{ mm} - SP = 48 \text{ mm}$	
1154.28	273612 20702095	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> F10 - F12 - F16 FH12 - FH16 FL7 - FL10 - FL12 FM9 - FM12 N10 - N12 - NL10 - NL12 FH - FH (II) - FH (III) - FM - FM (II) - FMX - FMX (II) $\varnothing = 94 \text{ mm} - D = 130 \text{ mm} - F = 21 \text{ mm}$	
1154.29	3093630 20840815	Kit revisione V-stay (2 pz. - laterale) <i>V-stay, repair kit (2 pcs. - lateral)</i> Sospensione a balestra / Leaf spring 6x4 - 8x4 FH12 - FH16 FH - FM FM9 - FM12 NH12 $\varnothing = 85 \text{ mm} - D = 130 \text{ mm} - F = 21/26 \text{ mm}$ <i>(fori ovali / oval holes)</i>	
1154.30	20702096 273373 274019	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> F10 - F12 - F16 FH12 - FH16 FH - FH (II) - FH (III) - FM - FM (II) - FMX FL7 - FL10 FM7 - FM9 - FM10 - FM12 N10 - N12 - NH12 - NL10 - NL12 B10B - B10BLE $\varnothing = 85 \text{ mm} - D = 130 \text{ mm} - F = 21 \text{ mm} - SP = 53 \text{ mm}$	
1154.33	20864587	Kit revisione V-stay (laterale) <i>V-stay, repair kit (lateral)</i> FH - FM $\varnothing = 108 \text{ mm} - D = 165 \text{ mm} - F = 23 \text{ mm}$	

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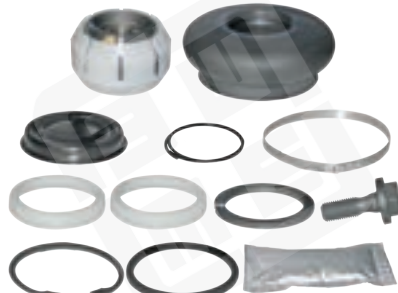
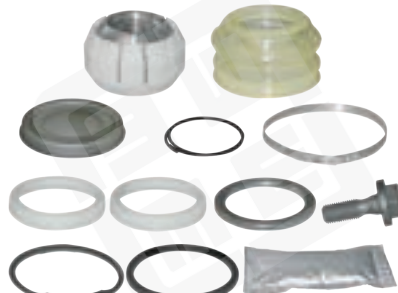
LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1154.35	274056 276192	Kit revisione V-stay (laterale) <i>V-stay, repair kit (lateral)</i> F10 - F12 FL10 - FL12 N10 - N12 - NL10 - NL12 Ø = 95 mm - D = 152 mm - F = 23 mm	
1154.36	20523294	Kit revisione V-stay (2 pz. - laterale) <i>V-stay, repair kit (2 pcs. - lateral)</i> Sospensione pneumatica / Air suspension 6x4 - 8x4 - 6x2 FH12 - FH16 - FM9 - FM12 FH - FH (II) - FH (III) - FM - FM (II) - FMX - FMX (II) FL6 Ø = 83 mm - D = 115 mm - F = 17/21 mm (fori ovali / oval holes)	
1154.40	275988	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> F10 - F12 - F16 FH12 - FH16 FL6 - FL7 - FL10 - FL12 FM7 - FM9 - FM10 - FM12 NH12 - NL10 - NL12 B6B - B6BLE - B7L - B7R Ø = 67 mm - D = 100 mm - F = 17 mm	
1154.47	22445499 20740700 20753761 24426061	Kit revisione barra di reazione / V-stay 3° asse (laterale) <i>Reaction rod, repair kit / V-stay, repair kit 3rd axle (lateral)</i> B6R - B7L - B9L - B9S B12B - B12L - B12M - B13R Ø = 75 mm - D = 130 mm - F = 17 mm	
1154.61	70371217	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> BUS B7R - B9R 8300 - 8700 Ø = 91,5 mm - D = 115 mm - F = 17 mm	

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LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1154.63	22457872	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> FH (III) FM (II) Ø = 70,5 mm - D = 100 mm - F = 17 mm	
1154.64	21196270	Kit revisione V-stay (2 pz. - laterale) <i>V-stay, repair kit (2 pcs. - lateral)</i> Sospensione pneumatica / Air suspension 6x4 - 8x4 - 6x2 FH12 - FH16 - FM9 - FM12 FH - FM FL6 Ø = 86 mm - D = 115 mm - F = 20 mm	
1154.70	22445494 20808868	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> 7700 - 7900 - 8500 - 8700 - 8900 - 9500 - 9700 B5 - B6 - B7 - B9 - B12M B8R - B11R Ø = 75 mm Calibro conico / Cone size = 42 mm	
1155.08	3090712	Kit revisione V-stay con perno (centrale) <i>V-stay, repair kit with ball bolt (central)</i> Sospensione a balestra / Leaf spring 6x4 - 8x4 FL6 - FM9 - FM12 FH12 - FH16 FH - FH (II) - FH (III) - FM - FM (II) - FMX - FMX (II) NH12 Ø = 90 mm	
1155.10	273706 (276191)	Kit revisione V-stay con perno (centrale) <i>V-stay, repair kit with ball bolt (central)</i> F10 - F12 - F16 FL7 - FL10 N10 - N12 NH12 - NL10 - NL12 Ø = 90 mm - M 14x1,5	

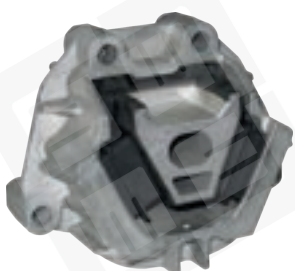
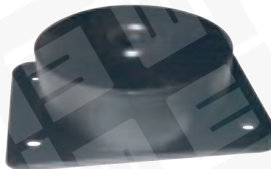
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1155.11	273375	Kit revisione V-stay (laterale) <i>V-stay, repair kit (lateral)</i> F10 - F12 FL7 - FL10 - FL12 N10 - N12 $\varnothing = 60 \text{ mm} - D = 152 \text{ mm} - F = 23 \text{ mm}$	
1155.14	20741710	Kit revisione V-stay con perno (centrale) <i>V-stay, repair kit with ball bolt (central)</i> Sospensione pneumatica / Air suspension 4x2 Sospensione a balestra / Leaf spring 6x4 - 8x4 FH12 - FH16 FH - FH (II) - FH (III) - FM - FM (II) - FMX - FMX (II) FL6 - FL12 FM9 - FM10 - FM12 NH12 $\varnothing = 72 \text{ mm}$	
1155.15	271188 3133173	Kit revisione V-stay con perno (centrale) <i>V-stay, repair kit with ball bolt (central)</i> F10 - F12 - F16 FH12 - FH16 FL7 - FL10 - FL12 FM7 - FM9 - FM10 - FM12 N10 - N12 - NH12 $\varnothing = 72 \text{ mm}$	
1155.17	20557378	Kit revisione V-stay con perno (centrale) <i>V-stay, repair kit with ball bolt (central)</i> Sospensione pneumatica / Air suspension 6x4 - 8x4 - 6x2 FH12 - FH16 - FM9 - FM12 FH - FM $\varnothing = 45 / 43 \text{ mm}$	
1155.24	20840820	Kit revisione V-stay con perno (centrale) <i>V-stay, repair kit with ball bolt (central)</i> Anno/Year 2005 → Sospensione a balestra / Leaf spring 6x4 - 8x4 FH12 - FH16 FH - FH (II) - FH (III) - FM - FM (II) - FMX FM9 - FM12 $\varnothing = 90 \text{ mm} - M 14 \times 1,5$	

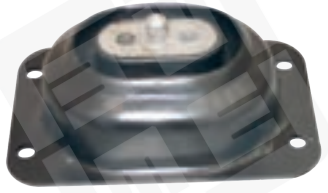
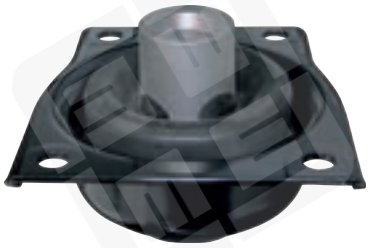
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1155.25	22238527	Kit revisione V-stay con perno (centrale) <i>V-stay, repair kit with ball bolt (central)</i> Sospensione pneumatica / Air suspension 6x4 - 8x4 - 6x2 FH12 - FH16 - FM9 - FM12 FH - FM FL6 $\varnothing = 75 \text{ mm}$	
1200.33	20747058	Supporto anteriore motore (laterale) <i>Engine mounting, front side (lateral)</i> 2x / FH12 2x / FH16 2x / FH (D13) 2x / FM	
1200.36	20501393	Supporto posteriore motore <i>Engine mounting, front/rear side</i> 2x / FL (III) 2x / VM (Latin America)	
1384.00	1614600	Supporto cambio <i>Gearbox mounting</i> Rallentat. non elettrico / Excl. with electrical retarder F10 - F12 (Cambio/Gearbox R/SR 1400/1700) FL12 N10 - N12 - NL10 - NL12 B10R - B12	
1385.00	1088364 20502976 1623745	Supporto anteriore motore (superiore) <i>Engine mounting (front - upper side)</i> F7 - F10 - F12 - F16 N10 - N12 B5LH - B6R - B7R - B9R B9L - B9S - B9TL	

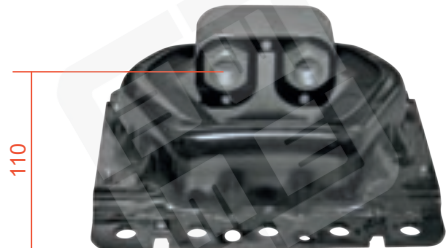
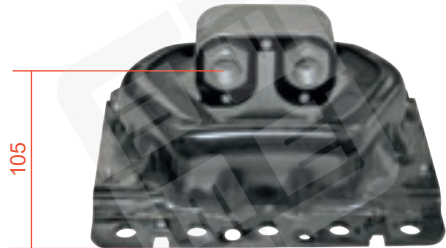
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1385.03	1088363 1503490	Supporto anteriore motore (Inferiore) <i>Engine mounting (front - lower side)</i> F7 - F10 - F12 - F16 FL12 N10 - N12 B5LH - B6R - B7R - B9L - B9R - B9S - B9TL B11R	
1385.15	1607468	Supporto anteriore motore <i>Engine mounting, front side</i> FL7 - FL10 B7L - B7R	
1385.30	1613624	Supporto posteriore motore <i>Engine mounting, rear side</i> F10 - F12 FL608-619 FE7 FL7 - FS7 - FL10 B6	
1385.50	20503551 20503552 (1622825) (1626870)	Supporto anteriore motore <i>Engine mounting, front side</i> FH12 - FH16 - FH16 (II) FM7 - FM9 - FM10 - FM12 NH12 FH - FM - FE	
1385.51	21997378 (21810944)	Supporto anteriore motore <i>Engine mounting, front side</i> FH - FH (II) - FH (III) FH16 - FH16 (II) FM (II) - FMX - FMX (II)	

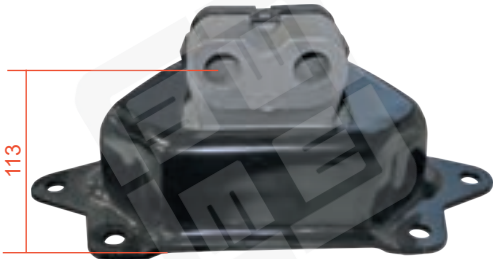
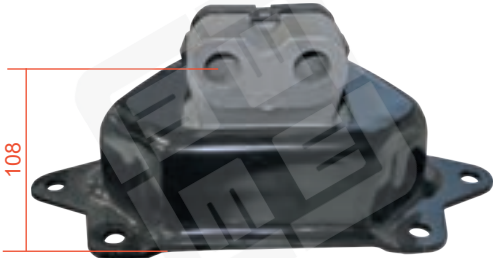
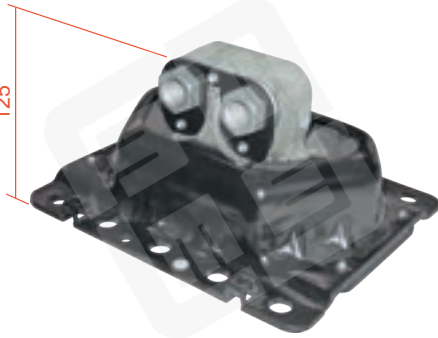
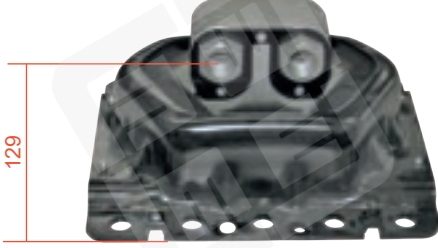
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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1385.52	1629614 (3198122)	Supporto posteriore motore (completo) <i>Engine mounting, rear side (complete)</i> FH12 - FH16 NH12 B12M 60 Shore A Cambio / Gearbox AT2412C/VT2412B	
1385.54	21228153 20499472 20499469 (20723224)	Supporto posteriore motore (completo) <i>Engine mounting, rear side (complete)</i> Bianco/White FE - FE (II) - FEE (electric) FH12 - FH16 FH - FH (II) FM9 - FM12 FM (II) - FMX NH12 VN-VT Series	
1385.55	20399980 20399981 20399982	Supporto posteriore motore <i>Engine mounting, rear side</i> FH12 - FH16 FM10 - FM12 B7L - B9TL	
1385.56	20499470	Supporto posteriore motore (completo) <i>Engine mounting, rear side (complete)</i> FH - FH (II) FH16 FM - FM (II) - FMX - FMX (II) 50 Shore - Piastra/Plate 13 mm	
1385.57	70301773	Supporto posteriore motore (completo) <i>Engine mounting, rear side (complete)</i> B7L B9R - B9S B12B - B12M - B12R 80 Shore A Cambio idraulico / Hydraulic gearbox	

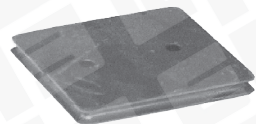
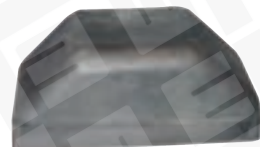
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1385.59	21416525	Supporto posteriore motore (completo) <i>Engine mounting, rear side (complete)</i> FH - FH (II) - FH (III) FH16 FM - FM (II) - FMX	
1385.61	21416526	Supporto posteriore motore (completo) <i>Engine mounting, rear side (complete)</i> FH (II) - FH (III) FM (II)	
1385.62	20499471	Supporto posteriore motore (completo) <i>Engine mounting, rear side (complete)</i> Bianco/White 9700 B7R (D8K) B13R (D9-D11) 55 Shore - Piastra/Plate 7,5 mm	
1385.63	20499473	Supporto posteriore motore (completo) <i>Engine mounting, rear side (complete)</i> Verde/Green FM (I) (D9-D11) FMX 65 Shore - Piastra/Plate 12 mm	
1593.50	1075266	Supporto anteriore cabina, barra anti-rollio <i>Rubber mounting, cab, anti-roll bar</i> 2x / FH12 - FH16	

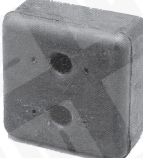
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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1593.55	8143461	Supporto anteriore cabina, barra anti-rollo <i>Rubber mounting, cab, anti-roll bar</i> 4x / FH12 - FH16	
1696.01	1629553	Supporto balestra posteriore (Ø = 132 mm) <i>Hollow spring, rear leaf spring (Ø = 132 mm)</i> F7 - F10 - F12 - F16 FH12 - FH16 FM12 FL7 - FL10 - FL12 NL10 - NL12	
1696.05	1628397	Distanziale fogli balestre paraboliche <i>Rubber spacer, parabolic leafs springs</i> F7 - F10 (ch. 25001 →) - F12 (ch. 34001 →) - F16 FE615 - FE7 - FL616-619 - FL7 - FL10 - FL12 N10 (ch. 49001 →) - NL12BR - NL12S B7 (ch. 20000 →)	
1696.08	1626139	Distanziale fogli balestre paraboliche <i>Rubber spacer, parabolic leafs springs</i> FH12 - FH16 FM7 - FM9 - FM10 - FM12 NH12	
1697.00	351111	Paracolpo telaio <i>Rubber bump stop, frame</i> F7 - F10 - F12 - F16 FH12 - FH16 FE - FE (II) FH (I) - FH (II) - FH (III) - FM (I) - FM (II) - FM (III) FL6 - FL7 - FL10 - FL12 FM7 - FM9 - FM10 - FM12 N7 - N10 - N12 - NL10 - NL12 B6 - B7 - B57	

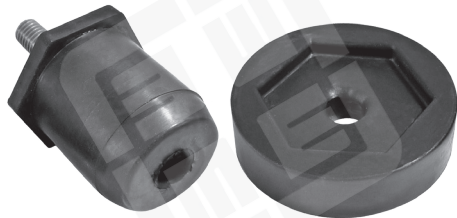
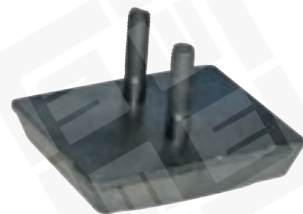
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1697.03	1570777	Tampone paracolpo telaio <i>Rubber bump stop, frame</i> F7 - F10 - F12 - F16 FL7 - FL10 - FL12 N10 - N12 - NL10 - NL12 B58BR	
1697.05	21333686 (20453260)	Tampone paracolpo cabina (superiore) <i>Rubber bump stop, cab (upper side)</i> FH (I) - FH (II) - FH (III) - FM (I) - FM (II) - FMX (II) FHE (electric) - FME (electric) FH12 - FH16 FM9 - FM12	
1697.06	1629726	Tampone paracolpo cabina (superiore) <i>Rubber bump stop, cab (upper side)</i> FH12 (Cabina lunga/Long cab) FH16 55 Shore	
1697.07	1096625	Tampone paracolpo cabina (inferiore) <i>Rubber bump stop, cab (lower side)</i> <i>Inferiore / Lower side</i> FH12 FH16	
1697.08	8141727	Tampone paracolpo cabina (superiore) <i>Rubber bump stop, cab (upper side)</i> FM7 - FM10 - FM12 FH12 (Cabina corta/Short cab) 65 Shore	

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TRUCKS AND BUSES

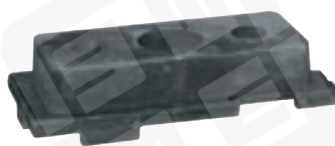
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1697.09	20429148 21333684	Tampone paracolpo cabina (inferiore) <i>Rubber bump stop, cab (lower side)</i> FH12 - FH16 FM9 - FM12 FH - FM	
1697.10	1628449	Paracolpo balestra anteriore <i>Rubber bump stop, front leaf spring</i> FH12 - FH16 FH (I) - FH (II) - FH (III) - FM (II) - FM (III) FM7 - FM10 - FM12 FL608-615 NH12	
1697.12	1134566	Paracolpo balestra anteriore/posteriore <i>Hollow rubber spring, front/rear leaf spring</i> Sospensioni pneumatiche / Air spring suspension FL6 - FLC - FL608-615 - FL616-619 - F10 - F12 - F16 FS7 - FL7 - FL10 - FL12 FH (I) - FM (I) FH12 - FH16 FM7 - FM10 - FM12 B6 - B7L - B7R - B9S B10B - B10M - B10L - B12B - B12M - B12R - B13R	
1697.15	1506399	Paracolpo balestra anteriore <i>Hollow rubber spring, front leaf spring</i> F84/85/86/87/88 - F7/10/12/16 - N7/10/12 - NL10/12 FH12 - FH16 - FL7/10/12 - FM7/9/10/12 B58 - B7F - B10M Paracolpo balestra posteriore <i>Hollow rubber spring, rear leaf spring</i> F84/85/86/87/88/89 - F7/10/12/16 - FH12 - FH16 FE - FE (II) - FH (I) - FH (II) - FH (III) - FL7/10/12 FM (I) - FM (II) - FM (III) - FM7/9/10/12 FL608-619 - N86 - N10/12 - NL10/12 - NH12 B7 - B7F	
1699.22	20822244	Paracolpo fogli balestra posteriore (2°T) <i>Rubber buffer, rear leaf spring (2°T)</i> 4x / FL (II) - FL (III)	

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TRUCKS AND BUSES

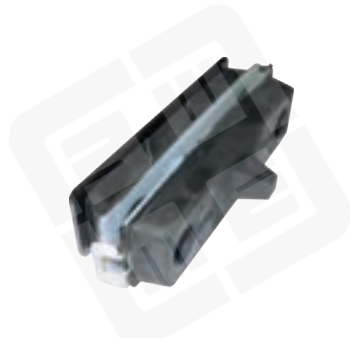
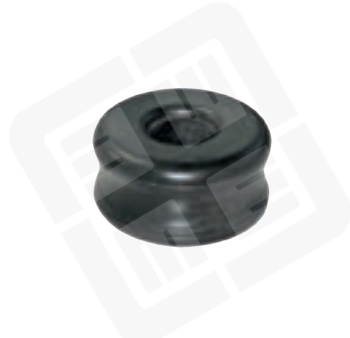
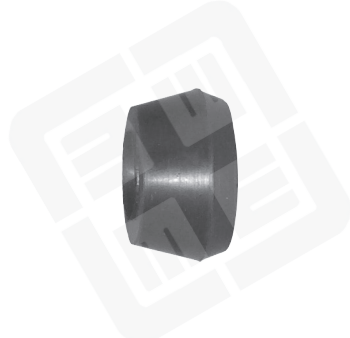
LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1936.00	20383598 1623569 1063769	Cuffia leva cambio (inferiore) <i>Hood, gear lever (lower)</i> FH12 - FH16 FM7 - FM10 - FM12 NL10 - NL12 NH12	
1936.01	20383596 1623568 3981132 8191213	Cuffia leva cambio (superiore) <i>Hood, gear lever (upper)</i> FH12 - FH16 FM7 - FM10 - FM12 NL10 - NL12 NH12	
2280.00	1576051	Copripedale freno e frizione <i>Rubber pad, brake and clutch pedal</i> F10 - F12 - F16 - FL7 - FL10 - FL12 N7 - N10 - NL10 - N12 - NL12 B58BR - B7F - C10M - B10R - B10M - B10B - B12	
2280.02	1272021	Copripedale freno e frizione <i>Rubber pad, brake and clutch pedal</i> F4 - F6 - F7 - F10 - F12 - F16 FL4 - FL608-619 - FL7 - FL10 - FL12 - FS7 - FS10 N7 - N10 - N12 - NL10 - N12 - NL12 B58BR - B6 - B7 - B10 B/L/R/M - B12 - B12BR Olympian MK2	
2302.20	3154251	Tirante attacco laterale radiatore (inferiore) <i>Rubber mounting, radiator fastening (lateral, lower side)</i> 2x / FM9 - FM12 2x / FH12 - FH16 - NH12 2x / FE - FE (II) - FH - FM 2x / VN/VT Series	

AUTOCARRI E AUTOBUS TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2302.21	20364891	Tirante attacco laterale radiatore (superiore) <i>Rubber mounting, radiator fastening (lateral, upper side)</i> 2x / FM9 - FM12 2x / FH12 - FH16 - NH12 2x / FE - FE (II) - FH - FM 2x / VN/VT Series	
2318.05	8975500204/K	Gommino giunto di accoppiamento comando pneum. freni <i>Rubber seal ring, coupling head (suzie brake)</i> Suitable for WABCO 8975500204 FM9	
2370.00	476343	Tirante inferiore radiatore <i>Rubber mounting, radiator fastening (lower)</i> F10 (1°T) - F12 (TD121G,-GD)	
2370.01	21319423	Tirante inferiore radiatore <i>Rubber mounting, radiator fastening (lower)</i> 2x / FH (II) - FH (III) 2x / FM (II) - FM (III) 2x / FHE (II) (electric)	
2370.02	20459639	Tirante inferiore radiatore <i>Rubber mounting, radiator fastening (lower)</i> 2x / FH 2x / FH16 2x / FL (III)	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2370.03	21167414	Tirante inferiore radiatore <i>Rubber mounting, radiator fastening (lower)</i> 2x / FH (II)	
2370.04	1660079	Tirante attacco inferiore radiatore <i>Rubber mounting, radiator fastening (lower)</i> F10 (Mot. TD101F) F12 (Mot. TD120F, FC 2°T - TD121F, FD)	
2485.10	1089014	Tirante cabina <i>Rubber buffer, cab</i> FL6 - FL608-619 - FL7 - FL10 - FL12 - FLC FM7 - FM10 - FM12 FH12 N10 - N12 - NL10 - NL12	
2503.80	1699143	Boccola superiore ammortizzatore (BOGE) <i>Rubber bush, shock absorber (upper side)</i> 2x / F10-F12-F16 2x / FL7-FL10-FL12 2x / NL10 AUS-NL10S-NL12 AUS-NL12S Ø = 43 mm - L = 32 mm	
2545.00	1134962	Gommino ammortizzatori <i>Rubber buffer, shock absorbers</i> 8x / F84 - F85 - F86 - F87 - F88 - F89 8x / FL4 - F6 - FL7 - F10 - FL10 - F12 - FL12 - F16 8x / N84 - N86 - N88 - N7 - N10 - N12 8x / B54 - B57 - B58BR - B7 - B7F - B7FA Ø_{int} = 24 mm - Ø_{max} = 48 mm - L = 25 mm	

AUTOCARRI E AUTOBUS TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2691.23	1698046	Boccola ammortizzatori anteriori/posteriori <i>Rubber bush, front/rear shock absorbers</i> F10 - F12 - F16 FL7 - FL10 - FL12 $\varnothing_{int} = 24 \text{ mm} - \varnothing_{max} = 40 \text{ mm}$ $L_{min} = 29 \text{ mm} - L_{max} = 39 \text{ mm}$	
2691.26	1697732	Boccola ammortizzatori posteriori <i>Rubber bush, rear shock absorbers</i> F10 - F12 - F16 FH12 - FH16 FH (I) - FM (I) FL6 - FL7 - FL10 - FL12 FM7 - FM9 - FM10 - FM12 NH12 - NL10 - NL12 $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 60 \text{ mm}$ $H_{MAX} = 27 \text{ mm} - H_{TOT} = 32 \text{ mm}$	
2695.00	1605182	Boccola plastica barra stabilizzatrice posteriore (superiore - BIANCA) <i>Plastic bush, rear stabilizer bar (upper - WHITE)</i> (4x2/ 6x2/ 6x4/ 8x4 Sospensioni pneum. / Air suspended) F10 - F12 - F16 FH12 - FH16 FL6 - FL7 - FL10 - FL12 FM7 - FM12 $\varnothing = 55 \text{ mm} - L = 96 \text{ mm}$	
2695.02	1622838	Boccola plastica barra stabilizzatrice posteriore (inferiore - NERA) <i>Plastic bush, rear stabilizer bar (lower - BLACK)</i> (4x2/ 6x2/ 6x4/ 8x4 Sospensioni pneum. / Air suspended) F10 - F12 - F16 FH12 - FH16 FL7 - FL10 - FL12 $\varnothing = 75 \text{ mm} - L = 95 \text{ mm}$	
2695.03	20898698	Boccola barra stabilizzatrice anteriore/posteriore <i>Rubber bush, front/rear stabilizer bar</i> 7700 - 8300 - 8500 - 8700 - 9400 - 9700 - 9900 B6R - B7R - B12B B9L - B9S B9TL $\varnothing = 45 \text{ mm} - L = 95 \text{ mm}$	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2695.05	1605047	Boccola plastica barra stabilizzatrice posteriore (inferiore - NERA) <i>Plastic bush, rear stabilizer bar (lower - BLACK)</i> (4x2/ 6x2/ 6x4/ 8x4 Sospensioni pneum. / Air suspended) FL7 - F10 - FL10 - F12 - FL12 - FH12 - F16 - FH16 $\varnothing = 60 \text{ mm} - L = 96 \text{ mm}$	
2695.06	1607561	Boccola plastica barra stabilizzatrice posteriore (inferiore - GIALLA) <i>Plastic bush, rear stabilizer bar (lower - YELLOW)</i> (4x2/ 6x2/ 6x4/ 8x4 Sospensioni pneum. / Air suspended) F10 - F12 - F16 - FL6 - FL7 - FL10 - FL12 FH12 - FH16 NH12 $\varnothing = 64 \text{ mm} - L = 96 \text{ mm}$	
2695.10	1624611	Boccola plastica barra stabilizzatrice anteriore (1°T) <i>Plastic bush, front stabilizer bar (1°T)</i> Sospensioni a balestra / Leaf spring suspension FH12 - FH16 $\varnothing = 35 \text{ mm} - L = 50 \text{ mm}$	
2695.13	1628318	Boccola barra stabilizzatrice anteriore (1°T) <i>Plastic bush, front stabilizer bar (1°T)</i> Sospensioni pneumatiche / Air spring suspension FH12 - FH16 FL6 - FL616-619 FM7 - FM10 - FM12 $\varnothing = 53 \text{ mm} - L = 90 \text{ mm}$	
2695.14	1077594	Boccola barra stabilizzatrice posteriore <i>Plastic bush, rear stabilizer bar</i> Sospensioni pneumatiche / Air spring suspension FH12 - FH16 FM7 - FM9 - FM10 - FM12 NH12 $\varnothing = 70 \text{ mm} - L = 95 \text{ mm}$	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2695.15	1079256	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> Sospensioni pneumatiche / Air spring suspension FM7 - FM9 - FM10 - FM12 FH12 - FH16 NH12 $\varnothing = 65 \text{ mm} - L = 95 \text{ mm}$	
2695.16	20428165	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> FM9 - FM12 FH - FH (II) - FH (III) FM - FM (II) FH12 - FH16 NH12 $\varnothing = 30 \text{ mm} - L = 55 \text{ mm}$	
2695.17	20428166	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> Offroad FM9 - FM12 FH12 - FH16 - FH16 (II) FH - FH (II) - FH (III) FM - FM (II) - FMX (III) NH12 $\varnothing = 35 \text{ mm} - L = 55 \text{ mm}$	
2695.18	20428167	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> Sospensione a balestra rinforzata / Strengthened leaf spring suspension FM9 - FM12 FH12 - FH16 - FH16 (II) FH - FH (II) - FH (III) FM - FM (II) - FMX (III) NH12 $\varnothing = 40 \text{ mm} - L = 55 \text{ mm}$	
2695.19	3173993	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> Sospensione pneumatica rinforzata / Air spring strengthened suspension FM9 - FM12 FH12 - FH16 FH - FH (II) - FH (III) - FHE (Electric) FM - FM (II) - FMX (III) - FME (Electric) $\varnothing = 55 \text{ mm} - L = 70 \text{ mm}$	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2695.20	1573032	Boccola barra stabilizzatrice anteriore (1°T) <i>Rubber bush, front stabilizer bar (1°T)</i> F10 - F12 Boccola barra stabilizzatrice posteriore (1°T) <i>Rubber bush, rear stabilizer bar (1°T)</i> F7 (4x2) - F10 (4x2) - F12 (4x2) Ø = 48 mm - L = 106 mm	
2695.23	1628112	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> Sospensioni a balestra / Leaf spring suspension FL6 FH12 - FH16 FM7 - FM9 - FM10 - FM12 NH12 Ø = 56 mm - L = 75 mm	
2695.25	1575339	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> Sospensioni a balestra / Leaf spring suspension F86 - F87 - F7 - F10 - F12 - F16 FH12 - FH16 FH - FH (II) - FH (III) FM - FM (II) - FMX (III) FL6 - FL7 - FL10 - FL12 FM7 - FM9 - FM10 - FM12 N7 - N10 - N12 - NL10 - NL12 Ø = 50 mm - L = 97,5 mm	
2695.30	1580009	Boccola barra stabilizzatrice posteriore (superiore) <i>Rubber bush, rear stabilizer bar (upper)</i> F86 - F87 - F7 - F10 - F12 - F16 FL608-615 - FL7 - FL10 - FL12 N7 - N10 - N12 - NL10 - NL12 Ø = 30 mm - L = 76 mm	
2695.33	1580010	Boccola barra stabilizzatrice posteriore (inferiore) <i>Rubber bush, rear stabilizer bar (lower)</i> (4x2) F86 - F87 - F7 - F10 - F12 - F16 FL608-615 - FL7 - FL10 - FL12 N7 - N10 - N12 - NL10 - NL12 Ø = 49 mm - L = 88 mm	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2695.35	1609768	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> 4x2 SEMI F10 - F12 - FL16 FL7 - FL10 - FL12 NL10 - NL12 $\varnothing = 52 \text{ mm} - L = 105 \text{ mm}$	
2695.38	1611551	Boccola plastica barra stabilizzatrice anteriore <i>Plastic bush, front stabilizer bar</i> Sospensioni a balestra / Leaf spring suspension F7 - F10 - F12 - F16 FL6 - FL616-619 - FL7 - FL10 N7 - N10 - N12 - NL10 - NL12 $\varnothing = 40 \text{ mm} - L = 52 \text{ mm}$	
2695.40	1629169	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> Sospensioni a balestra / Leaf spring suspension FH12 - FH16 FE - FH - FH (II) - FH (III) FM - FM (II) - FMX (III) FL6 (6x2) FM7 - FM9 - FM10 - FM12 NH12 $\varnothing = 60 \text{ mm} - L = 98 \text{ mm}$	
2695.41	1076890	Boccola plastica barra stabilizzatrice anteriore <i>Plastic bush, front stabilizer bar</i> Sospensioni a balestra / Leaf spring suspension FH12 - FH16 FM7 - FM9 - FM10 - FM12 NH12 $\varnothing = 40 \text{ mm} - L = 88 \text{ mm}$	
2695.42	1075188	Boccola plastica barra stabilizzatrice anteriore <i>Plastic bush, front stabilizer bar</i> Sospensioni pneumatiche / Air spring suspension FH12 - FH16 FM7 - FM9 - FM10 - FM12 $\varnothing = 60 \text{ mm} - L = 74 \text{ mm}$	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2695.43	1075180	Boccola plastica barra stabilizzatrice anteriore <i>Plastic bush, front stabilizer bar</i> Sospensioni a balestra / Leaf spring suspension FH12 - FH16 FM7 - FM9 - FM10 - FM12 NH12 $\varnothing = 44 \text{ mm} - L = 87,5 \text{ mm}$	
2695.44	1075179	Boccola plastica barra stabilizzatrice anteriore (2°T) <i>Plastic bush, front stabilizer bar (2°T)</i> Sospensioni a balestra / Leaf spring suspension FH12 - FH16 FM7 - FM9 - FM10 - FM12 $\varnothing = 35 \text{ mm} - L = 89 \text{ mm}$	
2695.45	1587261	Boccola plastica attacco barra stabilizzatrice posteriore <i>Plastic bush, rear stabilizer bar fastening</i> 4x2 SEMI F10 - F12 - F16 FL608-615 - FL7 - FL10 - FL12 NL10 - NL12S $\varnothing = 25 \text{ mm} - L = 27 \text{ mm}$	
2695.46	1620443	Boccola cuscinetto ponte doppio (plastica) <i>Plastic bush, bogie suspension</i> FH12 - FH16 FL6 FM7 - FM9 - FM10 - FM12 NH12 $\varnothing = 130 \text{ mm} - L = 67,5 \text{ mm}$	
2695.47	6771515	Boccola plastica barra stabilizzatrice posteriore <i>Plastic bush, rear stabilizer bar</i> FL608-619 - FL6 - FS7 - FE6 (USA) - FE7 (USA) B7 - B7F $\varnothing = 45 \text{ mm} - L = 70 \text{ mm}$	

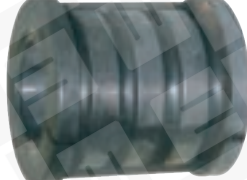
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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2695.48	363864	Boccola gomma barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> F10 - F12 N10 - N12 B7 - B7R - B58BR $\varnothing = 45 \text{ mm} - L = 106 \text{ mm}$	
2695.49	6799335	Boccola plastica attacco barra stabilizzatrice anteriore <i>Plastic bush, front stabilizer bar fastening</i> FL6 - FL608-615 - FLC Boccola plastica barra stabilizzatrice posteriore <i>Plastic bush, rear stabilizer bar</i> FL6 - FL608-619 - FLC - FS7 - FE6 (USA) - FE7 (USA) $\varnothing = 25 \text{ mm} - L = 23 \text{ mm}$	
2695.50	1589807	Boccola plastica attacco barra stabilizzatrice anteriore <i>Plastic bush, front stabilizer bar fastening</i> Sospensioni a balestra / Leaf spring suspension F10 - F12 - FL6 - FL616-619 - FL7 - FL10 - FS7 N10 - N12 - B7 - NL10 - NL12 B7 - B7F - B7R Boccola plastica attacco barra stabilizzatrice posteriore <i>Plastic bush, rear stabilizer bar fastening</i> Sospensioni pneumatiche / Air spring suspension FL608-615 $\varnothing = 25 \text{ mm} - L = 23 \text{ mm}$	
2695.51	1581543	Boccola sospensione posteriore <i>Plastic bearing bogie</i> F10 - F12 - F16 FH12 - FH16 FM7 - FM9 - FM10 - FM12 - NH12 FL7 - FL10 - FL12 N10 - N12 - NL10 - NL12 $\varnothing = 128 \text{ mm} - L = 82 \text{ mm}$	
2695.52	1075187	Boccola plastica barra stabilizzatrice anteriore (2°T) <i>Plastic bush, front stabilizer bar (2°T)</i> Sospensioni pneumatiche / Air spring suspension FL6 FM7 - FM10 - FM12 FH12 - FH16 $\varnothing = 52 \text{ mm}$	

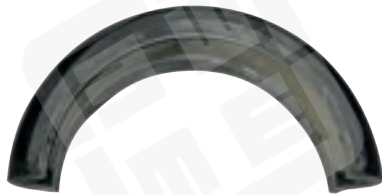
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2695.53	8152645	Boccola plastica barra stabilizzatrice cabina <i>Plastic bush, cab stabilizer bar</i> F10 - F12 - F16 $\varnothing = 40 \text{ mm} - L = 27 \text{ mm}$	
2695.55	3028447 70301194	Boccola barra stabilizzatrice anteriore <i>Plastic bush, front stabilizer bar</i> B6 - B7 - B7F - B7R - B10B - B10M - B12B - B12M $\varnothing = 45 \text{ mm} - L = 94 \text{ mm}$	
2695.56	9959304	Boccola barra stabilizzatrice anteriore <i>Plastic bush, front stabilizer bar</i> B10M - B10R - B12 Boccola barra stabilizzatrice posteriore <i>Plastic bush, rear stabilizer bar</i> B58BR - B7R - B10M - B10R - B12 $\varnothing = 50 \text{ mm} - L = 94 \text{ mm}$	
2695.57	9516524	Boccola attacco barra stabilizzatrice anteriore/posteriore <i>Plastic bush, front/rear stabilizer bar fastening</i> FH12 - FH16 FM7 - FM9 - FM10 - FM12 NH12 B9S - B10B - B10M - B12B - B12M - B13R $\varnothing = 55 \text{ mm} - L = 94 \text{ mm}$	
2695.60	9516579	Boccola plastica barra stabilizzatrice anteriore <i>Plastic bush, front stabilizer bar</i> B10M - B12 $\varnothing = 60 \text{ mm} - L = 96 \text{ mm}$	

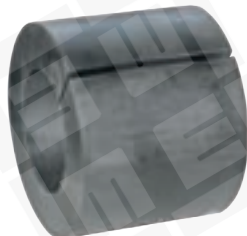
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2695.61	9519245	Boccola plastica barra stabilizzatrice <i>Plastic bush, stabilizer bar</i> FH12 - FH16 FL7 - FL10 - FL12 FM7 - FM9 - FM10 - FM12 NH12 B7R - B10M - B12 $\varnothing = 60 \text{ mm} - L = 95 \text{ mm}$	
2695.62	20452330	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> FH12 - FH16 - FH16 (II) - FH16 (III) FH - FH (II) - FH (III) - FHE (Electric) FM - FM (II) - FMX (III) - FME (Electric) FL6 FM7 - FM9 - FM12 $\varnothing = 65 \text{ mm} - L = 65 \text{ mm}$	
2695.63	1079225	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> FH12 - FH16 FH - FH (II) - FH (III) - FHE (Electric) FM - FM (II) - FMX (III) - FME (Electric) FL6 FM9 - FM12 B7R - B9R - B11R - B13R $\varnothing = 57 \text{ mm} - L = 78 \text{ mm}$	
2695.64	20493701	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> FL6 FH12 - FH16 - FH16 (II) FH - FH (II) - FH (III) FM - FM (II) - FMX - FMX (III) FM9 - FM12 B7R - B9R $\varnothing = 53 \text{ mm} - L = 78 \text{ mm}$	
2695.65	1591023	Semi-boccola braccio bilanciante assale trainato <i>Bushing half, balance arm trailing axle</i> 4x / F10-F12-F16 4x / FH12-FH16 4x / FH - FH (II) - FH (III) 4x / FM - FM (II) - FMX - FMX (III) 4x / FL6-FL12 4x / FM9-FM12 $\varnothing = 170 \text{ mm} - L = 99,5 \text{ mm}$	

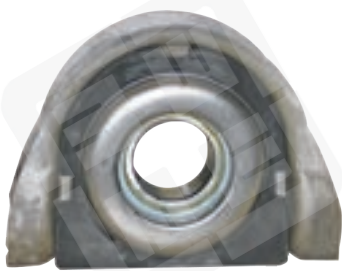
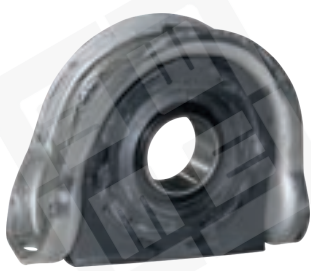
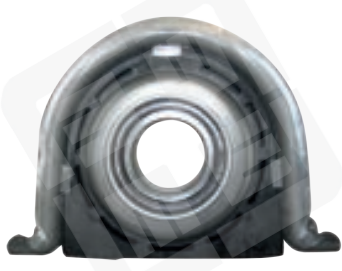
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2695.66	3173991	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> 2x / FH12 - FH16 - FH16 (II) - FM9 2x / FH - FH - FH (II) - FH (III) 2x / FM - FM (II) - FMX - FMX (III) Ø = 48 mm - L = 76 mm	
2696.04	82074379	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> 2x / FL - FE - FE (II) Ø = 40 mm - L = 60 mm	
2696.09	82074380	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> 2x / FE - FE (II) - FEE (Electric) VM Ø = 42,5 mm - L = 55 mm	
2696.19	20527057	Boccola barra stabilizzatrice posteriore <i>Metal rubber bush, rear stabilizer bar</i> 4x / FL6 4x / FH12 - FH16 4x / FM7 - FM9 - FM10 - FM12 4x / FE - FE (II) - FH - FH (II) - FH (III) 4x / FM - FM (II) - FMX 4x / NH12 4x / KERAX DXI 11 - KERAX DXI 13 Ø = 50 mm	
2696.28	20542835	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> Sospensione / Suspension 7/10 t 2x / FL (II) - FL (III) Ø = 38 mm - L = 76.5 mm	

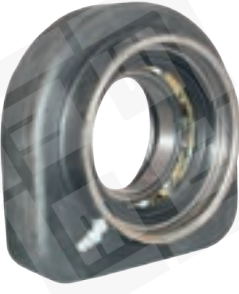
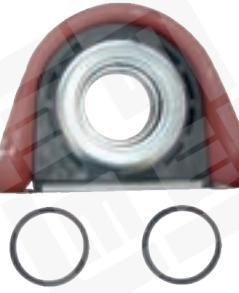
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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2696.29	20542833	Boccola braccio barra stabilizzatrice posteriore (superiore) <i>Plastic bush, rear stabilizer bar rod (upper)</i> 2x / FL (II) - FL (III) $\varnothing = 37.5 \text{ mm} - L = 73 \text{ mm}$	
2714.08	20875962	Supporto albero di trasmissione <i>Propeller shaft carrier</i> GWB FL - FL (II) $\varnothing = 75 \text{ mm} - P = 22 \text{ mm}$ $D = 222 \text{ mm} - H = 89 \text{ mm}$	
2721.00	8127224	Supporto albero di trasmissione <i>Propeller shaft carrier</i> SPICER FH12 BR (ch. 1999 →) $\varnothing = 60 \text{ mm} - P = 32 \text{ mm}$ $D = 220 \text{ mm} - H = 86,5 \text{ mm}$	
2721.05	21026452	Supporto albero di trasmissione <i>Propeller shaft carrier</i> SPICER VOLVO $\varnothing = 60 \text{ mm} - P = 32 \text{ mm}$ $D = 220 \text{ mm} - H = 60 \text{ mm}$	
2723.02	20876246	Supporto albero di trasmissione <i>Propeller shaft carrier</i> SPICER FE - FE (II) - FL (II) - FL (III) $\varnothing = 50 \text{ mm} - P = 27 \text{ mm}$ $D = 193 \text{ mm} - H = 73 \text{ mm}$	

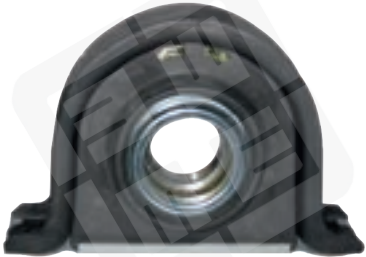
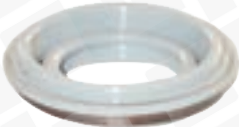
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2770.00	1696389	Supporto albero di trasmissione <i>Propeller shaft carrier</i> F6 - F7 - F10 - F12 N7 - N10 - N12 B57 - B7 - B9M - B10M $\varnothing = 60 \text{ mm} - P = 25 \text{ mm}$	
2770.05	8171366 263567	Supporto albero di trasmissione <i>Propeller shaft carrier</i> F10 - F12 - F16 FH12 - FH16 FL10 N10 - N12 $\varnothing = 70 \text{ mm} - P = 21 \text{ mm}$	
2770.06	20471428	Supporto albero di trasmissione <i>Propeller shaft carrier</i> FH12 - FH16 FM7 - FM9 - FM10 - FM12 NH12 $\varnothing = 70 \text{ mm} - P = 15 \text{ mm}$ $D = 220 \text{ mm} - H = 87 \text{ mm}$	
2770.07	25641426 (21081150)	Supporto albero di trasmissione <i>Propeller shaft carrier</i> SPICER FH12 - FH16 FH - FM FL6 - FL7 FM7 - FM10 NH12 $\varnothing = 70 \text{ mm} - P = 21 \text{ mm}$ $D = 220 \text{ mm} - H = 92 \text{ mm}$	
2770.08	20471422 1068208	Supporto albero di trasmissione <i>Propeller shaft carrier</i> FH12 - FH16 FM7 - FM9 - FM10 - FM12 NH12 $\varnothing = 55 \text{ mm} - P = 15 \text{ mm}$ $D = 200 \text{ mm} - H = 71 \text{ mm}$	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2770.10	20362601	Supporto albero di trasmissione <i>Propeller shaft carrier</i> FL6 FL608-615 $\varnothing = 45 \text{ mm} - P = 15 \text{ mm}$ $D = 194 \text{ mm} - H = 69 \text{ mm}$	
2770.99	263006	Staffa per supporto albero di trasmissione <i>Support for propeller shaft carrier</i> Per / For 2770.00 (1696389) - 2770.05 (263567) F6 - F6S - F7 - F7S - F10 - F12 - F16 FH12 - FH16 FL608-615 - FL616-619 - FL7 - FL10 - FL12 N10 - N12 - NH12 - NL10S - NL12S B7 - B7F - B10M	
2864.00	3090954	Cuffia cilindro freni Z-KAM (VMQ) <i>Dust cover, cylinder brake Z-KAM (VMQ)</i> F10 - F12 - F16 FL616-619 - FL7 - FL10 - FL12 FH12 - FH16 FH - FM B7 - B10B - B10L - B12	
2900.05	8156556	Tirante parafrangente posteriore (1°T) <i>Strap, rear mudguards (1°T)</i> FH12 - FH16 FM7 - FM9 - FM10 - FM12	
2900.06	1079981	Tirante parafrangente posteriore (2°T) <i>Strap, rear mudguards (2°T)</i> FH12 - FH16 FM7 - FM9 - FM10 - FM12 NH12	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2900.07	20498623	Tirante parafrangente posteriore (2°T) Strap, rear mudguards (2°T) FH12 - FH16 FM7 - FM9 - FM10 - FM12 NH12	
2900.08	21094457 (18300427)	Tirante parafrangente anteriore Strap, front mudguards FH4	
4297.05		Manicotto tubazioni acqua rallentatore Voith (VMQ) Water hose, retarder Voith (VMQ) Ø = 60/70 mm - L = 150 mm	
6060.00	476768	Manicotto tubazioni acqua riscaldamento cabina (1°T) Water hose, cab heating system (1°T) F6 (USA) - F7 (USA) - F88 - FB88 - FB88T - F89 - G89 - F12 FH12 - FH16 FL6 - FL608-619 - FL7 - FL10 FM7 - FM9 - FM12 N10 - N12 - NL10 - NL12 - NH12 B6 - B7R - B12 Ø = 27 mm - L = 570 mm	
6060.01	1544831	Manicotto tubazioni acqua riscaldamento cabina (2°T) Water hose, cab heating system (2°T) F10 - F12 - F16 Ø = 25 mm - L = 550 mm	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6061.03	1542598	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> F7 (USA) Manicotto tubazioni vaschetta supplementare <i>Water hose, additional tank piping</i> F7 (USA) - F12 - F16 (AUSTRALIA) Ø = 32 mm - L = 370 mm	
6061.06	1661768	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> FL7 (TD71)	
6061.09	1544841	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> FL7 (TD71)	
6061.12	1544845	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> FL10 - FL12 Manicotto acqua raffreddamento cambio <i>Water hose, gearbox cooling system</i> FH12 Ø = 55/58 mm	
6061.13	1544701	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> FL10 Ø = 55/58 mm	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6061.15	1544849	Manicotto superiore radiatore Water hose, radiator (upper) F10 (TD101F-TD102-TD103) Ø = 60 mm	
6061.16	3979688	Manicotto superiore radiatore Water hose, radiator (upper) FM10 Ø = 48/60 mm	
6061.17	20740344	Manicotto inferiore radiatore Water hose, radiator (lower) FH12 - FH16 - FH16 (II) FH (D13) FM9 - FM12 FM (D11-D13) - FMX (D11-D13) Ø = 58/60 mm	
6061.18	476116	Manicotto inferiore radiatore Water hose, radiator (lower) F12 (1*1) Ø = 60 mm	
6061.19	20968744	Manicotto superiore radiatore Water hose, radiator (upper) CON RALLENTATORE / WITH RETARDER FH16 (D16) Ø = 58/60 mm	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6061.20	470464	Manicotto tubazioni pompa acqua (VMQ) Water hose, water pump piping (VMQ) F12 N12 - NL12 B10R - B12 Ø = 55 mm - L = 55 mm	
6061.21	1660195	Manicotto inferiore radiatore Water hose, radiator (lower) F10 (TD101F) F12 (2°T) Ø = 58 mm	
6061.25	1664079	Manicotto tubazioni vaschetta supplementare Water hose, additional tank piping F10 - F12 - F16 Ø = 30 mm	
6061.26	20968736	Manicotto superiore radiatore Water hose, radiator (upper) NO RETARDER FH16 - FH16 (II) (D16 E5) Ø = 58/60 mm	
6061.27	475900	Manicotto superiore radiatore Water hose, radiator, upper F10 (1°T) - F12 (1°T) Ø = 60 mm	

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TRUCKS AND BUSES

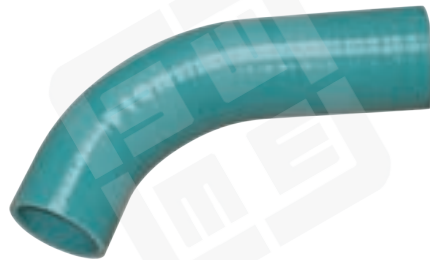
LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6061.28	1664111	Manicotto tubazioni vaschetta supplementare <i>Water hose, additional tank piping</i> F10 - F12 - F16 Ø = 8/14 mm	
6061.29	20447435 (20582185)	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> FH12 - FM12 - NH12 FH16 - FH16 (II) FH (D12) - FM (D12) Ø = 60 mm	
6061.30	1544427	Manicotto superiore radiatore <i>Water hose, radiator, upper</i> F12 (2°T) Ø = 60 mm	
6061.40	476292	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> N7 (ch. 3781→) Ø = 48 mm	
6061.41	21258220 (20549855) (21023870)	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> NO RETARDER FH (D12-D13) - FM (D13) Ø = 58/60 mm	

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LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6061.43	476282	Manicotto inferiore radiatore Water hose, radiator (lower) N7 Ø = 48 mm	
6061.44	343849 3887281	Manicotto tubazioni acqua radiatore Water hose, radiator piping D12C - D12D Ø = 50/58 mm	
6061.50	475440	Manicotto superiore radiatore Water hose, radiator (upper) N10 (no intercooler) - N12 - NL10 - NL12	
6061.53	475438	Manicotto inferiore radiatore Water hose, radiator (lower) N12 (no intercooler)	
6061.56	476278	Manicotto inferiore radiatore Water hose, radiator (lower) N10 (no intercooler) NL10	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6061.59	1661203	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> N10 (intercooler) $\varnothing = 50 \text{ mm}$	
6061.61	21461832 (9520183)	Manicotto tubazioni acqua motore (VMQ) <i>Water hose, cooling system (VMQ)</i> CON RALLENTATORE / WITH RETARDER B6R-B7R-B9L-B11R B12B-B12M-B13R $\varnothing = 49/59 \text{ mm}$	
6061.62	1661209	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> N10 (intercooler)	
6061.63	476282	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> FM10 $\varnothing = 50/62 \text{ mm}$	
6061.64	21461824 (3118448)	Manicotto tubazioni radiatore (VMQ) <i>Water hose, radiator piping</i> B7L-B9L-B9R-B9S-B9TL-B10L-B12B-B12M $\varnothing = 48 \text{ mm}$	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6061.65	1544511	Manicotto inferiore radiatore Water hose, radiator (lower) N12 (intercooler)	
6061.66	1195576	Manicotto tubazioni radiatore (VMQ) Water hose, radiator piping (VMQ) B7R - B9S - B58 B10B - B10M - C10M B12 - B12B - B12M - B12R NL12 OLYMPIAN MK2 Ø = 58 mm	
6061.67	1195081	Manicotto tubazioni radiatore e rallentatore (VMQ) Water hose, radiator and retarder piping (VMQ) B7R - B9L - B9S B10B - B10L - B10M - B10R B12 - B12B - B12M - B12R NL12 - OLYMPIAN Ø = 57 mm - L = 160 mm	
6061.68	9516935	Manicotto superiore radiatore (VMQ) Water hose, radiator (upper - VMQ) B58 - B6 - B9M - B10M - B12 (excl. Taiwan) Manicotto tubazioni acqua motore Water hose, cooling system B6 - B9M - B10B - B10M - C10M Ø = 45 mm	
6061.69	21461805 (1136333)	Manicotto tubazioni acqua motore (VMQ) Water hose, cooling system (VMQ) SENZA RALLENTATORE / WITHOUT RETARDER B7-B9-B10-B12 B12B-B12M-B13R Ø = 48 mm	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6061.70	3031477	Manicotto superiore radiatore (VMQ) <i>Water hose, radiator (upper - VMQ)</i> B10L - B10M Manicotto tubazioni acqua motore <i>Water hose, cooling system</i> B12 $\varnothing = 58 \text{ mm}$	
6061.71	9517020	Manicotto inferiore radiatore (VMQ) <i>Water hose, radiator (lower - VMQ)</i> B9M - B10M - B12 (Taiwan) Manicotto tubazioni acqua motore <i>Water hose, cooling system</i> B58BR - B9M - B10B - B10M - C10M $\varnothing = 48 \text{ mm} - L = 310 \text{ mm}$	
6061.72	21461821 (3118321) (21442026)	Manicotto tubazione inferiore radiatore (VMQ) <i>Water hose, radiator lower piping (VMQ)</i> B12B - Manicotto tubazioni acqua motore/rallentatore <i>Water hose, engine/retarder cooling system</i> B7R - B9L - B9R - B9S - B9TL - B10L - B12B - B12M $\varnothing = 48/58 \text{ mm}$	
6061.73	21461839 (9956030)	Manicotto tubazione inferiore radiatore (VMQ) <i>Water hose, radiator lower piping (VMQ)</i> B9R Manicotto tubazioni acqua motore/rallentatore <i>Water hose, engine/retarder cooling system</i> B7R - B9L - B9R - B9S - B9TL - B12B - B12M $\varnothing = 48/58 \text{ mm}$	
6061.74	3028329	Manicotto superiore/inferiore radiatore (VMQ) <i>Water hose, radiator (upper/lower - VMQ)</i> B10M Manicotto tubazioni acqua rallentatore <i>Water hose, retarder cooling system</i> B7R - B10M - B12B - B12M $\varnothing = 48/58 \text{ mm}$	

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LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6061.75	22349040 (21461817) (3031068)	Manicotto tubazione radiatore <i>Water hose, radiator piping</i> B9R - B10B - B10BLE - B10L Manicotto tubazioni acqua rallentatore <i>Water hose, retarder cooling system</i> B9L - B9S - B12B - B12M - B12 - B13R Ø = 58 mm	
6061.76	1544565 (475186)	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> N12 (no intercooler) Manicotto inferiore vaschetta supplementare <i>Water hose, additional tank lower</i> N10 - NL10 - NL12 Ø = 39 mm	
6061.77	20542213 (3979793)	Manicotto inferiore vaschetta supplementare <i>Water hose, additional tank lower</i> FM7 - FM9 - FM10 - FM12 FM (D9-D11-D13) Ø = 26/30 mm	
6061.78	20776059 (20542206) (3183990) (8149330)	Manicotto inferiore vaschetta supplementare <i>Water hose, additional tank lower</i> FH12 - NH12 - FH565 - FH (D13) FM9 - FM12 - FM (D13) Ø = 26/30 mm	
6061.99	8149035	Manicotto superiore radiatore (2°T) <i>Water hose, radiator (upper - 2°T)</i> FH16 Ø = 58/60 mm	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.00	1665571	Manicotto superiore radiatore (1°T) Water hose, radiator (upper - 1°T) FH16 Ø = 60 mm	
6062.01	1665492	Manicotto inferiore radiatore Water hose, radiator (lower) FH16 Ø = 60 mm	
6062.02	1674928	Manicotto inferiore vaschetta supplementare Water hose, additional tank lower FH16 Ø = 26/30 mm	
6062.03	1665940 20542199	Manicotto inferiore radiatore Water hose, radiator (lower) FH12 FM9 - FM12 NH12 Ø = 60 mm	
6062.04	22560373 22273743	Manicotto inferiore radiatore Water hose, radiator (lower) FH (II) - FH (III) FH16 (II) - FH16 (III) FM (II) - FM (III) Ø = 58 mm Con innesto / With connection	

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LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.05	1676378	Manicotto inferiore vaschetta supplementare Water hose, additional tank lower FH12 NH12 Ø = 26/30 mm	
6062.06	1665951	Manicotto superiore radiatore Water hose, radiator (upper) FH12 (1°T) NH12 (1°T) Ø = 60 mm	
6062.07	20542202	Manicotto superiore radiatore Water hose, radiator (upper) NO EGR FH12 (2°T) FH (II) (D12) FM9 - FM12 NH12 (2°T) Ø = 60 mm	
6062.08	1664045	Manicotto inferiore vaschetta supplementare Water hose, additional tank lower F10 - F12 - F16 Ø = 30/38 mm	
6062.10	21133830 21390591	Manicotto superiore radiatore Water hose, radiator (upper) NO EGR - NO RETARDER FH (II) Ø = 58/62 mm	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.11	21133832 21390598	Manicotto superiore radiatore Water hose, radiator (upper) NO RETARDER FH16 (II) (E5) Ø = 58/62 mm	
6062.12	8152475	Manicotto acqua rallentatore Water hose, retarder piping Rallentatore idraulico / Hydraulic retarder F10 - F12 Ø = 60 mm	
6062.13	476117	Manicotto acqua tubazioni termostato Water hose, thermostat piping F12 Ø = 30 mm	
6062.15	3154396	Manicotto tubazione acqua riscaldamento Water hose, heating system FH12 - FH16 - FH (D12) FM7 - FM10 - FM12 - FM (D12) Ø = 19 mm	
6062.16	20453672	Manicotto tubazione acqua riscaldamento Water hose, heating system FH12 - FH16 - FH (D13) FM9 - FM12 - FM (D13) Ø = 20 mm	

AUTOCARRI E AUTOBUS TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.17	476503	Manicotto tubazione acqua riscaldatore Water hose, heater piping F10 - F12 - F16 FL10 Ø = 19 mm	
6062.18	20542204 (3154395)	Manicotto tubazione acqua riscaldamento Water hose, heating system FH12 - FH16 - FH (D12) FL12 FM7 - FM10 - FM12 - FM (D12) NH12 Ø = 19 mm	
6062.20	8154602	Manicotto acqua raffreddamento cambio (VMQ) Water hose, gearbox cooling system (VMQ) FH12 - FH16 - FH16 (II) FM9 - FM12 - FM (D9-D12) Ø = 19/42 mm	
6062.21	8155665	Manicotto acqua raffreddamento cambio (VMQ) Water hose, gearbox cooling system (VMQ) FH12 - FH16 - FH16 (II) - FH FM9 - FM12 - FM (D9-D12-D13) Ø = 19/42 mm	
6062.22	9515673	Manicotto tubazioni acqua rallentatore (VMQ) Water hose, retarder piping (VMQ) B10M B12 Ø = 48/58 mm	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.23	1605209	Manicotto tubazione raffreddamento olio (VMQ) Oil hose, oil cooler system (VMQ) F12 Ø = 18 mm	
6062.24	22031748	Manicotto inferiore vaschetta supplementare Water hose, additional tank lower FH16 (III) E6 Ø = 26/30 mm	
6062.25	22062998 22062996	Manicotto superiore radiatore Water hose, radiator (upper) FH16 (III) Ø = 57/62 mm	
6062.26	21177435 21390595	Manicotto superiore radiatore Water hose, radiator (upper) RETARDER - NO EGR FH (II) Ø = 58/62 mm	
6062.27	21189253 21390601	Manicotto superiore radiatore Water hose, radiator (upper) RETARDER FH16 (II) Ø = 58/62 mm	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.28	21766980 21766881	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> EGR-H FH - FH (II) (D13) Ø = 58/62 mm	
6062.29	21242536	Manicotto inferiore vaschetta supplementare <i>Water hose, additional tank lower</i> FH16 (II) Ø = 26/30 mm	
6062.44	21659614	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> FE (III) (Mot. D8 E6) Ø = 26/48/63 mm	
6062.45	21807722	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> FL (III) (Mot. D5K E6) Ø = 26/48/63 mm	
6062.46	22636189 (21656194)	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> FE (III) (Mot. D8 E6) Ø = 48 mm	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.49	22250894 (22090295)	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> RETARDER FM (II) (Mot. D11 E5-E6) Ø = 58/62 mm	
6062.50	20968758	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> RETARDER FM (II) (Mot. D11) Ø = 58/62 mm	
6062.51	20940665	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> NO RETARDER FM (II) (Mot. D11) Ø = 58/62 mm	
6062.52	23631180	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> FH (II) - FH (III) (Mot. D13) FH16 (II) - FH16 (III) FM (II) - FM (III) (Mot. D11) Ø = 58 mm Con innesto / With connection	
6062.53	22384665 (21701937)	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> FM (III) (Mot. D11 E6) Ø = 58/62 mm	

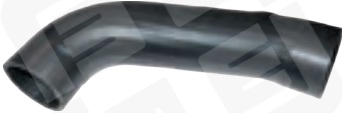
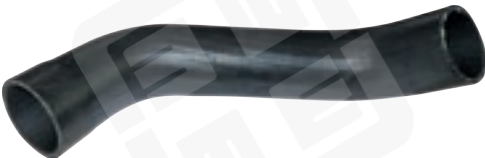
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.54	22384660 (22384662)	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> FM (III) (Mot. D13 E6) Ø = 58/62 mm	
6062.55	23004070 (23884673)	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> NO EGR - NO RETARDER FM (II) (Mot. D11 E5) Ø = 58/62 mm	
6062.56	20557007	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> RETARDER FM (I) (Mot. D13) FH (I) (Mot. D13) Ø = 58/62 mm	
6062.57	20572389	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> EGR FH12 FM12 FH (Mot. D12) FM (Mot. D12) Ø = 58/62 mm	
6062.58	22374107	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> NO EGR - NO RETARDER FM (II) (Mot. D13) Ø = 58/62 mm	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.59	20968720 (20463095)	Manicotto inferiore vaschetta supplementare <i>Water hose, additional tank lower</i> FH16 - FH16 (II) Ø = 26/30 mm	
6062.60	22384668 (22384669)	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> RETARDER - NO EGR FM (II) (Mot. D13) Ø = 58/62 mm	
6063.00	467538	Manicotto tubazione olio scambiatore di calore <i>Oil hose, heat exchanger</i> F88 - FB88 - F10 FL6 - FL608-619 - FL10 FM10 N88 - N10 - N12 - NL10 Ø = 19 mm	
6063.01	21288160 20367063	Manicotto tubazione acqua compressore <i>Water hose, air compressor cooling system</i> FH12 - FH (D12) FM12 - FM (D12) NH12 B12 - B12R Ø = 13 mm	
6063.02	21288162 20456429	Manicotto tubazione acqua compressore <i>Water hose, air compressor cooling system</i> FH12 - FH (D12) FM12 - FM (D12) NH12 Ø = 13 mm	

AUTOCARRI E AUTOBUS TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6063.05	466328	Manicotto tubazione olio turbina (VMQ) <i>Oil hose, turbocharger oil pipe (VMQ)</i> F84 - F85 - F86 - F87 - F4 (TD40A) - F6 - F7 - F10 - F12 - F16 FH16 FM10 N84 - N7 - N12 - NL10 - NL12 B54 - B57 - B7F - B10R - B12 $\varnothing = 19 \text{ mm} - L = 65 \text{ mm}$	
6063.10	468706	Manicotto tubazione olio scambiatore di calore <i>Oil hose, heat exchanger</i> F12 N12 (no TD120A) - NL12 B12 $\varnothing = 24 \text{ mm}$	
6063.11	20968686 (20368993)	Manicotto acqua tubazioni radiatore olio cambio <i>Water hose, oil cooler gearbox pipes</i> Cambio/Gearbox VT2009-VT2214-VT2412 2x / FH (D12) - FM (D9-D12) 2x / FH12 - FM12 - NH12 2x / FH16 $\varnothing = 16,5/20 \text{ mm}$	
6065.00	470327	Manicotto tubazione aspirazione aria turbina (VMQ) <i>Air hose, turbocharger inlet (VMQ)</i> F10 - F12 N10 - N12 - NL12 B10M - B58R $\varnothing = 75 \text{ mm} - L = 60 \text{ mm}$	
6065.06	21312237 (20589123) (20574218) (8149800)	Manicotto tubazione entrata aria intercooler (VMQ) <i>Air hose, intercooler air inlet (VMQ)</i> FH12 - FH16 FH (D13-D16) - FH II (D13-D16 E5/E6) FM (D11-D13) - FM II (D11-D13 E5/E6) FMX (D11-D13) - FMX II (D11-D13 E5/E6) FL12 - FM9 - FM10 - FM12 NH12 - NH565 B9L - B9R - B9S - B9TS - B12M - 7700 - 9700 - 9900 $\varnothing = 81/100 \text{ mm} - L = 400 \text{ mm}$	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6065.07	21312236 (20589122)	Manicotto uscita aria intercooler (VMQ) <i>Air hose, intercooler air outlet (VMQ)</i> FH12 - FH16 FH (D13) - FH II (D13 E5/E6) FM (D11-D13) - FM II (D11-D13 E5/E6) FMX (D11-D13) - FMX II (D11-D13 E5/E6) B9L - B9S - B9TL - B12M Ø = 81/100 mm - L = 149 mm	
6065.08	21768608 21932464	Manicotto uscita aria intercooler (VMQ) <i>Air hose, intercooler air outlet (VMQ)</i> FH - FH (II) - FH (III) FH16 (III) FM II - FM III - FMX - FMX (II) Ø = 81-98 mm - L = 165 mm	
6065.09	22009725	Manicotto aria intercooler (VMQ) <i>Air hose, intercooler air (VMQ)</i> FH16 (III) Ø = 82-98 mm - L = 90 mm	
6065.10	20463924	Manicotto uscita aria intercooler (VMQ) <i>Air hose, intercooler air outlet (VMQ)</i> FH12 - FH16 FL12 FM7 - FM9 - FM10 - FM12 NH12 B12M Ø = 81-98 mm - L = 145 mm	
6065.11	21932449	Manicotto aria intercooler (VMQ) <i>Air hose, intercooler air (VMQ)</i> FH (III) FM (III) FH16 (III) Ø = 81-98 mm - L = 400 mm	

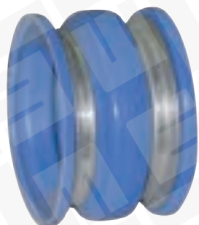
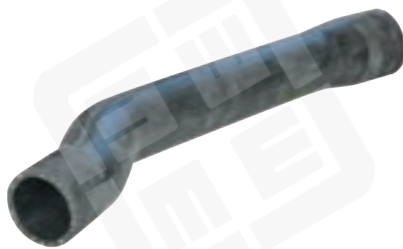
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6065.12	8149137	Manicotto tubazione entrata aria intercooler (VMQ) <i>Air hose, intercooler air inlet pipe (VMQ)</i> FM7 - FM10 B7R Ø = 67/85 mm - L = 100 mm	
6065.13	1676216 (1660277)	Manicotto tubazione uscita aria intercooler <i>Air hose, intercooler air inlet pipe</i> FL7 - FL10 B7L Ø = 68 mm	
6065.14	1676218 (1542890)	Manicotto tubazione uscita aria intercooler <i>Air hose, intercooler air inlet pipe</i> F12 - F16 NL10 - NL12 B7 - B7F Ø = 68 mm	
6065.15	1676199	Manicotto tubazione entrata aria intercooler (VMQ) <i>Air hose, intercooler air inlet pipe (VMQ)</i> FH16 FM7 B7L - B12B Ø = 81-98 mm - L = 95 mm	
6065.16	21312238 (20589125)	Manicotto tubazione entrata aria intercooler (VMQ) <i>Air hose, intercooler air inlet pipe (VMQ)</i> FH12 - FH16 - FH16 II - FM12 FH - FH (II) FM - FM (II) VM Series Ø = 56-75 mm - L = 65 mm	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6065.18	21312239 (20966083)	Manicotto tubazione entrata aria intercooler (VMQ) <i>Air hose, intercooler air inlet pipe (VMQ)</i> FH16 - FH16 II - FH16 III $\varnothing = 83/100 \text{ mm} - L = 43,5 \text{ mm}$	
6065.19	21259899	Manicotto uscita aria intercooler (VMQ) <i>Air hose, intercooler air outlet (VMQ)</i> FH (II) FM (II) - FMX (II) FH16 - FH16 (II) $\varnothing = 80-100 \text{ mm} - L = 223 \text{ mm}$	
6065.20	3183620	Manicotto tubazione entrata aria intercooler (VMQ) <i>Air hose, intercooler air inlet pipe (VMQ)</i> FL6 FM9 FM (D9) $\varnothing = 56/75 \text{ mm} - L = 50 \text{ mm}$	
6350.57	20829525	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> FE $\varnothing = 50/60 \text{ mm}$	
8310.00	990536 (943367)	Tubo passaggio acqua per radiatore <i>Radiator water hose</i> F10 - F12 - F16 - FH12 - FH16 - FL6 - FL7 FM9 - FM10 - FM11 - FM12 FH (D13) - FM (D13) NH12 - NL10 - NL12 B7R - B9L - B9R - B10B - B12 - B12B - B12M $\varnothing = 10 \text{ mm}$	

TUBI IN SILICONE (VMQ) SILICONE HOSES (VMQ)

TUBO SILICONE (VMQ) BLU PASSAGGIO ACQUA CON INSERTO TESSILE (L = 1 m)

BLUE SILICONE (VMQ) WATER HOSE WITH TEXTILE REINFORCEMENT (L = 1 m)

Fornibili solo in rotoli
Available only as rolls

LEMA ref.	Ø (mm)		Lunghezza Minima Rotolo (m) Minimum Coil Length (m)
	Internal	External	
7705.00	5	13	4
7708.00	8	17	4
7710.00	10	18	4
7711.00	11	19	4
7714.00	14	22	4
7715.00	15	23	4
7716.00	16	24	4
7718.00	18	26	4
7719.00	19	27	4
7720.00	20	28	4
7722.00	22	30	4
7725.00	25	33	4
7728.00	28	37	4
7730.00	30	39	4
7732.00	32	41	1
7735.00	35	44	1
7738.00	38	47	1
7740.00	40	50	1
7742.00	42	52	1
7745.00	45	55	1
7748.00	48	58	1
7750.00	50	60	1
7755.00	55	65	1
7757.00	57	68	1
7760.00	60	70	1
7765.00	65	75	1
7770.00	70	80	1
7780.00	80	90	1



VMQ

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 3 tessuti poliestere
• **Reinforcement** = 3-ply polyester fiber
- **Temperature** = da -40°C a +250°C
• **Temperature** = 40°C (-40°F) to +250°C (+482°F)
- **Impiego** = acqua
• **Applications** = water
- **Press. esercizio** = 3 bar
• **Working pressure** = 3 bar

7755.00 - 7757.00 - 7760.00 - 7765.00 - 7770.00 - 7780.00

- **Rinforzo** = 4 tessuti poliestere
• **Reinforcement** = 4-ply polyester fiber

FORMATO: PEZZI DA 1M / FORMAT: PIECES OF 1M LENGTH

TUBO SILICONE (VMQ) BLU PASSAGGIO OLIO CON INSERTO TESSILE (L = 1 m)

BLUE SILICONE (VMQ) OIL HOSE WITH TEXTILE REINFORCEMENT (L = 1 m)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
7706.20	6	12	1

FORMATO: PEZZI DA 1M / FORMAT: PIECES OF 1M LENGTH

VMQ



CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 1 tessuto poliestere
• **Reinforcement** = 1-ply polyester fiber
- **Temperature** = da -40°C a +160°C
• **Temperature** = -40°C (-40°F) to +160°C (+320°F)
- **Impiego** = olii minerali
• **Applications** = oils
- **Press. esercizio** = 8 bar
• **Working pressure** = 8 bar
- **Press. scoppio** = 25 bar
• **Bursting pressure** = 25 bar
- **Materiale** = VMQ
• **Material** = VMQ
- **Raggio curvatura** = 50 mm
• **Bending radius** = 50 mm

TUBI IN SILICONE (VMQ) SILICONE HOSES (VMQ)

TUBO FLUOROSILICONE (VMQ) PASSAGGIO OLIO CON INSERTO TESSILE (L = 1 m)

FLUOROSILICONE (FVMQ) OIL HOSE WITH TEXTILE REINFORCEMENT (L = 1 m)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
7712.20	12	19	1

FORMATO: PEZZI DA 1M / FORMAT: PIECES OF 1M LENGTH

FVMQ



CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 2 tessuto poliestere
Reinforcement = 2-ply polyester fiber
- **Temperature** = da -40°C a +160°C
Temperature = -40°C (-40°F) to +160°C (+320°F)
- **Impiego** = olii minerali
Applications = oils
- **Press. esercizio** = 8 bar
Working pressure = 8 bar
- **Press. scoppio** = 25 bar
Bursting pressure = 25 bar
- **Materiale** = VMQ
Material = VMQ
- **Raggio curvatura** = 50 mm
Bending radius = 50 mm

**TUBO SILICONE (VMQ) ROSSO PASSAGGIO ARIA CON INSERTO TESSILE (L = 1 m)
IN FIBRA ARAMIDICA NOMEX®**

**RED SILICONE (VMQ) AIR HOSE WITH TEXTILE REINFORCEMENT (L = 1 m)
IN ARAMID FIBER NOMEX®**

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
7750.01	50	60	1
7755.01	55	65	1
7760.01	60	70	1
7765.01	65	75	1
7770.01	70	80	1
7775.01	75	85	1
7780.01	80	90	1
7790.01	90	100	1
7799.01	100	110	1

FORMATO: PEZZI DA 1M / FORMAT: PIECES OF 1M LENGTH

VMQ



CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 3 inserti tessili in fibra aramidica Nomex
Reinforcement = 3-ply aramid fiber Nomex
- **Temperature** = da -40°C a +300°C
Temperature = -40°C (-40°F) to +300°C (+572°F)
- **Impiego** = aria
Applications = air
- **Press. esercizio** = 3 bar
Working pressure = 3 bar

TUBI IN GOMMA RUBBER HOSES

TUBO PASSAGGIO ACQUA CALDA CON SPIRALE METALLICA - CORRUGATO HOT WATER HOSE WITH METAL WIRE SPIRAL REINFORCEMENT - CORRUGATED

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
7815.00	15	23	5
7818.00	18	26	5
7820.00	20	28	5
7822.00	22	30	5
7825.00	25	33	5
7828.00	28	36	5
7830.00	30	38	5
7832.00	32	40	5
7835.00	35	43	5
7838.00	38	46	1
7840.00	40	48	1
7842.00	42	50	1
7845.00	45	53	1
7850.00	50	59	1
7855.00	55	65	1
7860.00	60	69	1
7870.00	70	79	1
7880.00	80	89	1
7890.00	90	99	1
7899.00	100	109	1

FORMATO: ROTOLI / FORMAT: ROLLS

EPDM


CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 3 tessuti poliestere, spirale in ferro zincato incorporata
- **Reinforcement** = 3-ply polyester fiber, embedded galvanized steel spiral
- **Temperature** = da -40°C a +120°C
- **Temperature** = -40°C (-40°F) to +120°C (+248°F)
- **Impiego** = aria, acqua, antigelo
- **Application** = air, water, anti freeze liquid
- **Press. esercizio** = 3,5 bar
- **Working pressure** = 3,5 bar
- **Raggio curvatura** = 7 o 8 volte il diametro interno
- **Bending radius** = 7 or 8 times inside diameter

TUBO RADIATORE PASSAGGIO ACQUA (L = 1 m) RADIATOR WATER HOSE (L = 1 m)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8110.00	10	16	10
8116.00	15	23	10
8118.00	18	24	10
8120.00	20	26	10
8122.00	22	28	1
8125.00	25	32	1
8128.00	28	36	1
8130.00	30	38	1
8132.00	32	40	1
8135.00	35	43	1
8138.00	38	47	1
8140.00	40	49	1
8142.00	42	51	1
8145.00	45	54	1
8148.00	48	57	1
8150.00	50	60	1
8155.00	55	65	1
8160.00	60	71	1
8165.00	65	76	1
8170.00	70	81	1
8175.00	75	86	1
8180.00	80	91	1
8190.00	90	102	1
8199.00	100	113	1

FORMATO: PEZZI DA 1M / FORMAT: PIECES OF 1M LENGTH

EPDM


CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 2 tessuti tessili
- **Reinforcement** = 2 textile yarns
- **Temperature** = da -30°C a +120°C
- **Temperature** = -30°C (-22°F) to +120°C (+248°F)
- **Impiego** = acqua, liquido antigelo
- **Application** = water, anti freeze liquid
- **Press. esercizio** = 3,5 bar
- **Working pressure** = 3,5 bar
- **Gomma** = EPDM, ad impressione tela, resiste a tracce d'olio
- **Rubber** = EPDM, cloth impression, oil traces resistant

TUBI IN GOMMA RUBBER HOSES

TUBO ACQUA RISCALDAMENTO (treccia interna)

HEATING WATER HOSE (inside textile braid)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8310.00	10	16	10
8312.00	13	19	10
8314.00	15	21	10
8316.00	16	23	10

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 1 filato tessile
Reinforcement = 1 textile yarn
- **Impiego** = acqua
Applications = water
- **Press. esercizio** = 10 bar
Working pressure = 10 bar
- **Press. scoppio** = 30 bar
Bursting pressure = 30 bar
- **Temperature** = da -30°C a +80°C
Temperature = -30°C (-22°F) to +80°C (+176°F)

SBR

TUBO RISCALDAMENTO (treccia esterna)

HEATING WATER HOSE (outside textile braid cover)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8412.00	12	19	20
8414.00	14	21	20
8416.00	16	23	20
8418.00	18	25	20
8420.00	20	29	20
8422.00	22	32	20

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 1 filato tessile
Reinforcement = 1 textile yarn
- **Impiego** = acqua
Applications = water
- **Press. esercizio** = 10 bar
Working pressure = 10 bar
- **Press. scoppio** = 30 bar
Bursting pressure = 30 bar

EPDM

TUBI IN GOMMA RUBBER HOSES

TUBO CARBURANTE (treccia interna)

FUEL HOSE (inside textile braid)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8504.00	4	10	20
8505.00	5	12	20
8506.00	6	13	20
8508.00	8	15	20
8510.00	10	17	20
8512.00	12	19	20
8513.00	13	23	20

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS	
• Rinforzo <i>Reinforcement</i>	= 1 filato tessile = 1 textile yarn
• Impiego <i>Applications</i>	= olii minerali, gasolio e carburanti = oils, diesel fuels and gasoline
• Press. esercizio <i>Working pressure</i>	= 10 bar = 10 bar
• Press. scoppio <i>Bursting pressure</i>	= 30 bar = 30 bar
• Temperature	= da -25°C a +80°C
<i>Temperature</i>	= -25°C (-13°F) to +80°C (+176°F)

EPDM


TUBO CARBURANTE

FUEL HOSE

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8503.00	3	7	20

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS	
• Impiego <i>Applications</i>	= olii, idrocarburi = oils, fuels
• Press. esercizio <i>Working pressure</i>	= 1 bar = 1 bar
• Press. scoppio <i>Bursting pressure</i>	= > 3 bar = > 3 bar
• Temperature	= da -20°C a +70°C
<i>Temperature</i>	= -20°C (-4°F) to +70°C (+158°F)

NBR


TUBI IN GOMMA RUBBER HOSES

TUBO CARBURANTE (treccia esterna)

FUEL HOSE (outside textile braid)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8603.00	3	7	30
8604.00	4	8	20
8605.00	5	10	20
8606.00	6	13	20
8608.00	8	15	20
8610.00	10	17	20

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 1 filato tessile
Reinforcement = 1 textile yarn
- **Impiego** = olii, idrocarburi
Applications = oils, fuels
- **Press. esercizio** = 10 bar
Working pressure = 10 bar
- **Press. scoppio** = 30 bar
Bursting pressure = 30 bar

NBR

TUBO MANDATA ARIA COMPRESSA COMPRESSED AIR DELIVERY HOSE

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8906.00	6	14	10
8908.00	8	17	10
8910.00	10	19	10
8913.00	13	23	10
8916.00	16	26	10
8919.00	19	30	10

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 1 tessuto kevlar
Reinforcement = 1-ply kevlar
- **Impiego** = aria
Applications = air
- **Press. esercizio** = 20 bar
Working pressure = 20 bar
- **Press. scoppio** = 60 bar
Bursting pressure = 60 bar
- **Temperature** = da -30°C a +80°C
Temperature = -30°C (-22°F) to +80°C (+176°F)

SBR

TUBI IN GOMMA RUBBER HOSES

TUBO PER OLIO IDROGUIDA OIL HOSE FOR POWER-STEERING

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
7515.00	15	22	5
7522.00	22	30	5

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = inserti tessili sintetici
Reinforcement = *synthetic yarns*
- **Temperature** = da -35°C a +120°C
Temperature = *from -35°C (-31°F) to +120°C (+248°F)*
- **Impiego** = olio idroguida
Application = *Oil for power-steering*
- **Press. esercizio** = 10 bar
Working pressure = *10 bar*
- **Press. scoppio** = > 35 bar
Bursting pressure = *> 35 bar*

EPDM


TUBI IN PVC

PVC HOSES

TUBO PVC BENZ (azzurro)

PVC BENZ HOSE (blue)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8705.00	5	9	20
8707.00	7	12	20
8710.00	10	15	20

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

- Impiego = benzina
- Applications = petrol

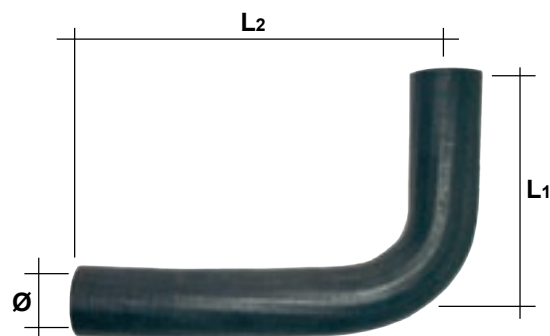
PVC



GOMITI IN EPDM PER PASSAGGIO ACQUA MOLDED ELBOWS (EPDM) FOR WATER DELIVERY

GOMITI 90° IN EPDM PER PASSAGGIO ACQUA MOLDED 90° ELBOWS (EPDM) FOR WATER DELIVERY

LEMA ref.	Ø (mm)	L 1 (mm)	L 2 (mm)	Q.tà minima
4000.13	13	100	200	
4000.15	15	100	200	2
4000.18	18	100	200	2
4000.20	20	100	200	2
4000.22	22	100	200	2
4000.25	25	120	240	2
4000.28	28	120	240	2
4000.30	30	120	240	1
4000.32	32	120	240	1
4000.35	35	120	240	1
4000.38	38	120	240	1
4000.40	40	120	240	1
4000.45	45	140	280	1
4000.50	50	140	280	1
4000.55	55	160	320	1
4000.60	60	190	380	1
4000.65	65	190	380	1
4000.70	70	190	380	1



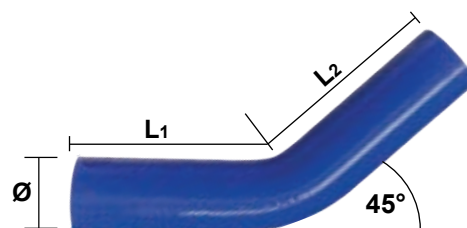
Caratteristiche tecniche / Technical characteristics

Rinforzo	= 1 filato tessile
Reinforcement	= 1 textile yarn
Temperature	= da -30°C a +120°C
Temperature	= -30°C (-22°F) to +120°C (+248°F)
Impiego	= acqua
Applications	= water
Press. esercizio	= 3.5 bar
Working pressure	= 3.5 bar

GOMITI IN VMQ PER PASSAGGIO ACQUA MOLDED ELBOWS (VMQ) FOR WATER DELIVERY

GOMITI 45° IN VMQ PER PASSAGGIO ACQUA MOLDED 45° ELBOWS (VMQ) FOR WATER DELIVERY

LEMA ref.	Ø (mm)	L 1 (mm)	L 2 (mm)	Q.tà minima
4002.10	10	150	150	1
4002.13	13	150	150	1
4002.15	15	150	150	1
4002.18	18	150	150	1
4002.20	20	150	150	1
4002.22	22	150	150	1
4002.25	25	150	150	1
4002.28	28	150	150	1
4002.30	30	150	150	1
4002.32	32	150	150	1
4002.35	35	150	150	1
4002.38	38	150	150	1
4002.40	40	150	150	1
4002.42	42	150	150	1
4002.45	45	150	150	1
4002.48	48	150	150	1
4002.50	50	150	150	1
4002.55	55	150	150	1
4002.58	58	150	150	1
4002.60	60	150	150	1
4002.65	65	150	150	1
4002.70	70	150	150	1
4002.75	75	150	150	1
4002.80	80	150	150	1
4002.85	85	150	150	1
4002.90	90	150	150	1
4002.95	95	150	150	1
4002.99	102	150	150	1



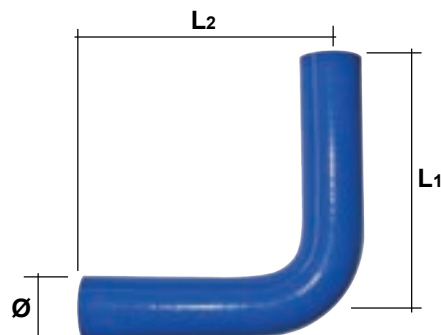
Caratteristiche tecniche / Technical characteristics

Rinforzo	= 3/4/5 tessuti in poliestere
	- da Ø 10 a Ø 48: 3 tessuti
	- da Ø 50 a Ø 95: 4 tessuti
	- oltre Ø 100: 5 tessuti
Reinforcement	= 3/4/5 ply polyester
	- from Ø 10 to Ø 48: 3 ply
	- from Ø 50 to Ø 95: 4 ply
	- above Ø 100: 5 ply
Temperature	= da -40°C a +250°C
Temperature	= from -40°C (-40°F) to +250°C (+482°F)
Impiego	= acqua
Applications	= water
Press. esercizio	= 3.0 bar
Working pressure	= 3.0 bar

GOMITI IN VMQ PER PASSAGGIO ACQUA MOLDED ELBOWS (VMQ) FOR WATER DELIVERY

GOMITI 90° IN VMQ PER PASSAGGIO ACQUA MOLDED 90° ELBOWS (VMQ) FOR WATER DELIVERY

LEMA ref.	Ø (mm)	L 1 (mm)	L 2 (mm)	Q.tà minima
4001.10	10	200	200	1
4001.12	12	200	200	1
4001.15	15	200	200	1
4001.16	16	200	200	1
4001.19	19	200	200	1
4001.22	22	200	200	1
4001.25	25	200	200	1
4001.28	28	200	200	1
4001.30	30	200	200	1
4001.32	32	200	200	1
4001.35	35	200	200	1
4001.38	38	200	200	1
4001.40	40	200	200	1
4001.45	45	200	200	1
4001.48	48	200	200	1
4001.50	50	200	200	1
4001.55	55	200	200	1
4001.57	57	200	200	1
4001.60	60	200	200	1
4001.65	65	200	200	1
4001.70	70	200	200	1
4001.75	75	200	200	1
4001.80	80	200	200	1
4001.85	85	200	200	1
4001.90	90	200	200	1
4001.95	95	200	200	1
4001.99	102	200	200	1



Caratteristiche tecniche / Technical characteristics

Rinforzo	= 3/4/5 tessuti in poliestere
	- da Ø 10 a Ø 48: 3 tessuti
	- da Ø 50 a Ø 95: 4 tessuti
	- oltre Ø 100: 5 tessuti
Reinforcement	= 3/4/5 ply polyester
	- from Ø 10 to Ø 48: 3 ply
	- from Ø 50 to Ø 95: 4 ply
	- above Ø 100: 5 ply
Temperature	= da -40°C a +250°C
Temperature	= from -40°C (-40°F) to +250°C (+482°F)
Impiego	= acqua
Applications	= water
Press. esercizio	= 3.0 bar
Working pressure	= 3.0 bar

SUPPORTI ALBERI TRASMISSIONE

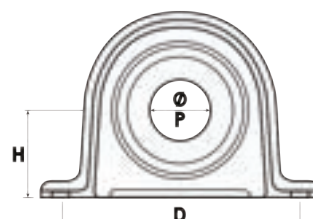
PROPSHAFT CENTRE BEARINGS

LEMA ref.: **2770.10****VOLVO** (adattabile a / suitable for)

1070171 - 1697203 - 20362601 - 20845657

FL608-615

FL6



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	45
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	15
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	194
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	69

LEMA ref.: **2723.02****SPICER****VOLVO** (adattabile a / suitable for)

20876246

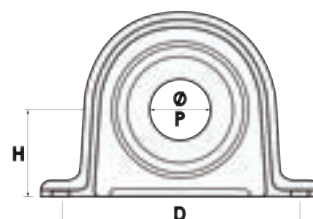
F10 - F12 - F16

FH12 - FH16

FL6 - FL7 - FL10 - FL12

FM9 - FM12

NH12



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	50
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	27
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	193
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	73

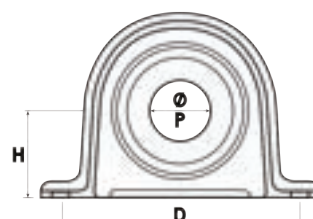
LEMA ref.: **2770.08****VOLVO** (adattabile a / suitable for)

1068208 - 20471422

FH12 - FH16

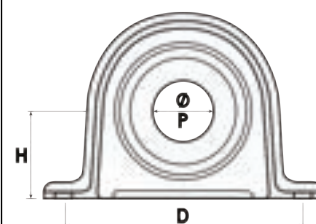
FM7 - FM9 - FM10 - FM12

NH12

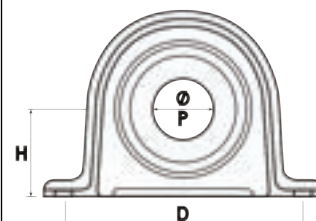


Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	55
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	15
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	200
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	71

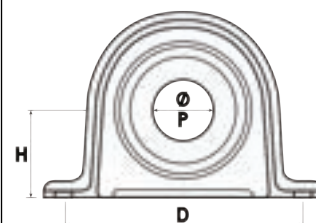
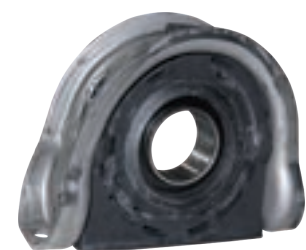
SUPPORTI ALBERI TRASMISSIONE PROPSHAFT CENTRE BEARINGS

 LEMA ref.: **2719.24**
SPICER
VOLVO (adattabile a / suitable for)
20876232


Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	55
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	17
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	194
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	69

 LEMA ref.: **2770.00**
VOLVO (adattabile a / suitable for)
1696389
 F6 - F7 - F10 - F12
 N7 - N10 - N12
 B57 - B7 - B9M - B10M


Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	60
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	25
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	

 LEMA ref.: **2721.05**
DANA SPICER
VOLVO (adattabile a / suitable for)
21026452
VOLVO


Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	60
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	32
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	220
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	60

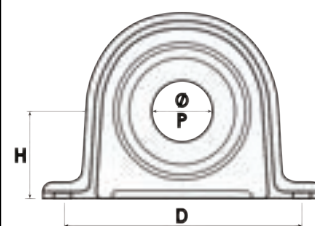
SUPPORTI ALBERI TRASMISSIONE

PROPSHAFT CENTRE BEARINGS

LEMA ref.: **2721.00****DANA SPICER****VOLVO** (adattabile a / suitable for)

8127224

FH12



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	60
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	32
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	220
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	86.5

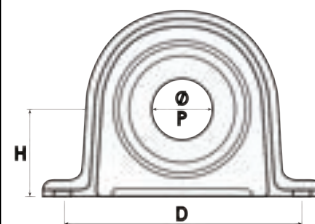
LEMA ref.: **2770.06****VOLVO** (adattabile a / suitable for)

1068222 - 20471428 - 21096141

FH12 - FH16

FM7 - FM9 - FM10 - FM12

NH12



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	70
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	15
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	220
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	87

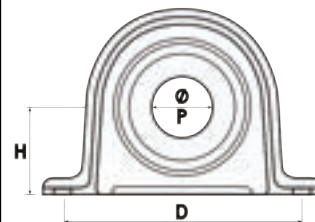
LEMA ref.: **2770.07****GKN (1) - SPICER (2)****VOLVO** (adattabile a / suitable for)

21081150 - 21081171 - 25641426

(2) FH12 - FH16 - FH - FM

(2) FL6 - FL7 - FM7 - FM10

(2) NH12



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	70
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	21
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	220
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	92

SUPPORTI ALBERI TRASMISSIONE PROPSHAFT CENTRE BEARINGS

 LEMA ref.: **2770.05**
VOLVO (adattabile a / suitable for)

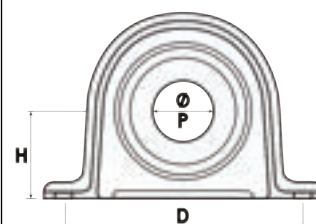
263567 - 8171366

F10 - F12 - F16

FH12 - FH16

FL10

N10 - N12



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	70
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	21
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	

 LEMA ref.: **2714.08**
GWB
VOLVO (adattabile a / suitable for)

20875962

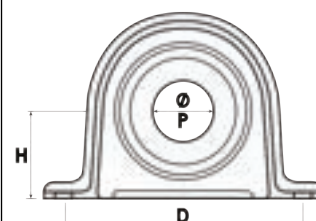
F10 - F12 - F16

FH12 - FH16

FL6 - FL7 - FL10 - FL12

FM7 - FM9 - FM10 - FM12

NH12



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	75
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	22
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	220
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	91.5

 LEMA ref.: **2770.99**
VOLVO (adattabile a / suitable for)

263006 - 1651230

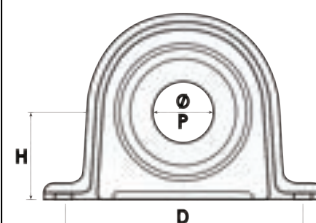
F6 - F7 - F10 - F12 - F16

FH12 - FH16

FL10

N7 - N10 - N12

B57 - B7 - B9M - B10M



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	

Per / For 2770.00 (1696389) - 2770.05 (263567)

INDICE INDEX



Kit Perni Fusi King Pin Sets

VOLVO (adattabili a / suitable for)

- Programma di fornitura / Delivery programme 188

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
701	3090267 271141 276030 276032 270911 276015 276024	Bus	F7 - F10 - F12 - F16 FS7 - FS10 FL616-617 - FL7 - FL10 - FL12 N7 - N10 - N12 NL10 - NL12 B57 - BB57 - B58 - B6 - B7 - B9M - B10M

Perno fuso / King pin 1621564-1620246-1580116
Senza cuscinetto / Without bearing



Misura perno / King pin size
Ø 48 x 237 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
711	3090267/K 271141/K 276032/K 270911/K VEDI 701 SEE 701	Bus	F7 - F10 - F12 - F16 FS7 - FS10 FL616-617 - FL7 - FL10 - FL12 N7 - N10 - N12 NL10 - NL12 B57 - BB57 - B58 - B6 - B7 - B9M - B10M

Perno fuso / King pin 1621564-1620246-1580116
701 con cuscinetto / 701 with bearing



Misura perno / King pin size
Ø 48 x 237 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
702	3090266 271142 276031 276912 276023	Bus	F7 - F10 - F12 - F16 FS7 FH12 - FH16 FL618-619 - FL7 - FL10 - FL12 N7 NL10 - NL12 B9M - B10B - B10M - B12

Senza cuscinetto / Without bearing


 Misura perno / King pin size
 Ø 50 x 251 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
712	3090266/K 271142/K 276031/K 276912/K VEDI 702 SEE 702	Bus	F7 - F10 - F12 - F16 FS7 FH12 - FH16 FL618-619 - FL7 - FL10 - FL12 N7 NL10 - NL12 B9M - B10B - B10M - B12

702 con cuscinetto / 702 with bearing


 Misura perno / King pin size
 Ø 50 x 251 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
703	1699357		FL10 - FL12 FM7 - FM10 - FM12 NL10S - NL12S

Perno fuso / King pin 1699301



*Misura perno / King pin size
Ø 50 x 269 mm*

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
704	276193 276033	Bus	FE6 USA - FE7 USA FL6 - FL608-615 B6

Perno fuso / King pin 6794161



*Misura perno / King pin size
Ø 45 x 220 mm*

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
705	3092467		FH12 - FH16 FM7 - FM10 - FM12 NH12

Perno fuso / King pin 3197720



*Misura perno / King pin size
Ø 51 x 233 mm*

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
706	3093731	Bus	FH12 - FH16 FL6 FM7 - FM9 - FM10 - FM12 NH12 B7R - B9R - B12B - B12M

Perno fuso / King pin 3173757
Senza cuscinetto / Without bearing



Misura perno / King pin size
Ø 60 x 231 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
716	3093731/K VEDI 706 SEE 706	Bus	FH12 - FH16 FL6 FM7 - FM9 - FM10 - FM12 NH12 B7R - B9R - B12B - B12M

Perno fuso / King pin 3173757
706 con cuscinetto / 706 with bearing



Misura perno / King pin size
Ø 60 x 231 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
707	270920		FL6 FL608-615

Perno fuso / King pin 6794160



*Misura perno / King pin size
Ø 45 x 193 mm*

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
708	276029 276014		F86 - F87 - F88 - F89 N86 - N88 N7 - N10 - N12

Perno fuso / King pin 276029
Senza cuscinetto / Without bearing



Misura perno / King pin size
Ø 45 x 236 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
718	276029/K 276014/K VEDI 708 SEE 708		F86 - F87 - F88 - F89 N86 - N88 N7 - N10 - N12

Perno fuso / King pin 276029
708 con cuscinetto / 706 with bearing



Misura perno / King pin size
Ø 45 x 236 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
719	20751021 21253200 20523015 21768314	Bus	FH12-FH16 FL6 FM7 - FM9 - FM10 - FM12 NH12 B7R - B9R - B12B - B12M

Perno fuso / King pin 20523015



PER 1 RUOTA / FOR 1 WHEEL

ALTERNATIVE TO 720
 Misura perno / King pin size
 Ø 40/53 x 238 mm

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
720	20751021/K 21253200/K 20523015/K 21768314/K	Bus	FH12-FH16 FL6 FM7 - FM9 - FM10 - FM12 NH12 B7R - B9R - B12B - B12M

Perno fuso / King pin 20523015



PER 1 RUOTA / FOR 1 WHEEL

ALTERNATIVE TO 719
 con/with
Cuscinetto/Bearing SKF *

 Misura perno / King pin size
 Ø 40/53 x 238 mm

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
721	85108338 (20590486)	Bus	FE - FH - FM FL6 FH12 - FH16 FM9 - FM10 - FM12 - FM16 B10B

Perno fuso / King pin 20390834
Senza cuscinetto / Without bearing



Misura perno / King pin size
Ø 40/60 x 227 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
722	85108338 (20590486)	Bus	FE - FH - FM FL6 FH12 - FH16 FM9 - FM10 - FM12 - FM16 B10B

Perno fuso / King pin 20390834
721 con cuscinetto / 721 with bearing



Misura perno / King pin size
Ø 40/60 x 227 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
723	21773907 (20785118)		FH II FM II ASSE AGGIUNTO / TRAILING AXLE

Perno fuso / King pin 21752974
Senza cuscinetto / Without bearing



Misura perno / King pin size
Ø 40/53 x 227 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. / Suitable for Solo perno / King pin only	Tipo veicolo Vehicle type	Modello Model
806	20865913	FL (OLD TYPE) FE	FA72AB/BB

Perno fuso / King pin 25379369
Con cuscinetto / With bearing



Misura perno / King pin size
 Ø 50 x 236 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. / Suitable for Solo perno / King pin only	Tipo veicolo Vehicle type	Modello Model
810	22536157 (20865912)	FL (NEW TYPE)	FA62AE-FA63BC

Perno fuso / King pin 25379368
Con cuscinetto / With bearing



Misura perno / King pin size
 Ø 45 x 214 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
811	21356465 (82077724)	FL (OLD TYPE)	FA62AE-FA63BC

Perno fuso / King pin 20923445
 Con cuscinetto / With bearing



Misura perno / King pin size
 Ø 45 x 218 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. / Suitable for Solo perno / King pin only	Tipo veicolo Vehicle type	Modello Model
813	22536158	FL - FL II (NEW TYPE) FE FEE	FA72AB/BB

Perno fuso / King pin 25379369
 Con cuscinetto / With bearing



Misura perno / King pin size
 Ø 50 x 236 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. / Suitable for Solo perno / King pin only	Tipo veicolo Vehicle type	Modello Model
814	22536144	FL	

Perno fuso / King pin 22428250



**Misura perno / King pin size
Ø 35 x 177 mm**

PER 1 RUOTA / FOR 1 WHEEL

INDICE INDEX



Crociere cardaniche Universal Joints

VOLVO (adattabili a / suitable for)

- Programma di fornitura / Delivery programme 202

CROCIERE CARDANICHE UNIVERSAL JOINT

Tipologie di lubrificazione / Lubrication types



Nipplo di lubrificazione al CENTRO
della crociera
Lubricator in CENTER of cross



Nipplo di lubrificazione al LATO della
crociera
Lubricator in SIDE of cross



Lubrificazione ATTRAVERSO i
cuscinetti
Lubricator THROUGH bearing cap



Senza nippoli di lubrificazione
(non necessita di manutenzione)
Lifetime lubrication
(maintenance free)

CROCIERE CARDANICHE UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

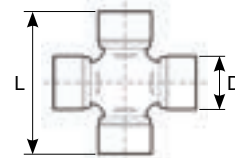
adattabili a / suitable for
VOLVO

LEMA ref.: **2790.08**

VOLVO (adattabile a / suitable for)

38464

6852586



D	DIAMETRO / CAP DIAMETER (MM)	30.2
L	LUNGHEZZA / SPAN (MM)	106.3

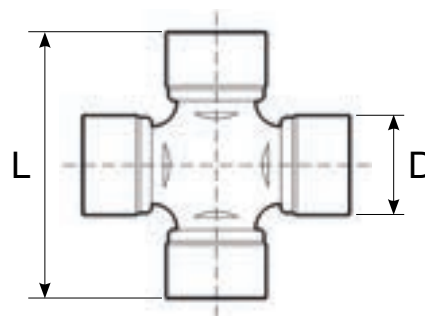
Nipplo di lubrificazione al LATO della crociera
Lubricator in SIDE of cross

LEMA ref.: **2790.15**

VOLVO (adattabile a / suitable for)

6212893

FL608-615 - FE6

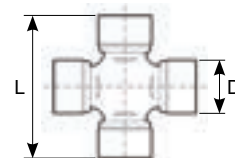


D	DIAMETRO / CAP DIAMETER (MM)	35.0
L	LUNGHEZZA / SPAN (MM)	106.5

LEMA ref.: **2790.21**

VOLVO (adattabile a / suitable for)

6638385-6782724-6852612-6876177

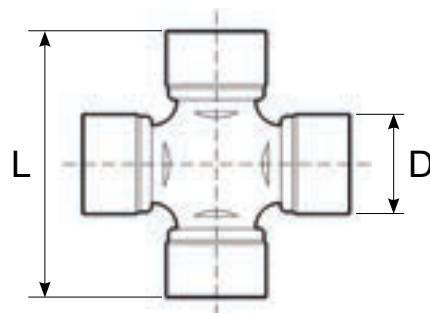


D	DIAMETRO / CAP DIAMETER (MM)	39.7
L	LUNGHEZZA / SPAN (MM)	116.0

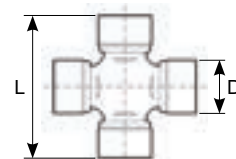
Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

CROCIERE CARDANICHE UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

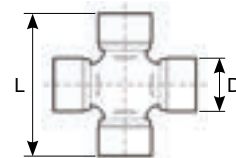
LEMA ref.: 2790.30
VOLVO (adattabile a / suitable for)
 20876183


D	DIAMETRO / CAP DIAMETER (MM)	42.0
L	LUNGHEZZA / SPAN (MM)	119.6

LEMA ref.: 2790.32
VOLVO (adattabile a / suitable for)
 46240
 6621920


D	DIAMETRO / CAP DIAMETER (MM)	47.6
L	LUNGHEZZA / SPAN (MM)	134.9

 Niplo di lubrificazione al LATO della crociera (N. 2)
 Lubricator in SIDE of cross (N. 2)

LEMA ref.: 2790.50
VOLVO (adattabile a / suitable for)
 1651032
 231519
 232459
 F7-F10-F12-FS7-N10-N12
 FL6-FL7-FL10-FL12
 FH12-FH16
 NL10-NL12-NH12
 BUS B7R-B10B-B10M-B12


D	DIAMETRO / CAP DIAMETER (MM)	50.0
L	LUNGHEZZA / SPAN (MM)	152.7

 Niplo di lubrificazione al CENTRO della crociera
 Lubricator in CENTER of cross

CROCIERE CARDANICHE UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

adattabili a / suitable for
VOLVO

LEMA ref.: **2790.59**

VOLVO (adattabile a / suitable for)

1068247

23420765

Albero di trasmissione / Propeller shaft dimension:
SMALL

F10 - F12 - F16

FL6 - FL7 - FL10

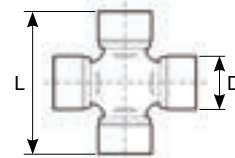
FM7 - FM9 - FM10 - FM12

FH12 - FH16

NH12

NL10 - NL12

BUS B7R - B9L - B9S - B10L - B12B - B12M



D	DIAMETRO / CAP DIAMETER (MM)	52.0
L	LUNGHEZZA / SPAN (MM)	147.2

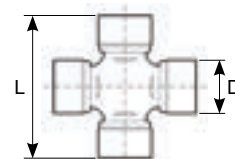
Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

LEMA ref.: **2790.57**

VOLVO (adattabile a / suitable for)

20876290

B7/9/10/12 - F12/16 - FH12/16 - FL7 - FM7/9/12



D	DIAMETRO / CAP DIAMETER (MM)	52.0
L	LUNGHEZZA / SPAN (MM)	147.3

Senza nippi di lubrificazione
Lifetime lubrication (maintenance free)

LEMA ref.: **2790.64**

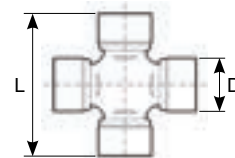
VOLVO (adattabile a / suitable for)

8127230

FM10 - FM12

FH12

NH12



D	DIAMETRO / CAP DIAMETER (MM)	55.0
L	LUNGHEZZA / SPAN (MM)	164.0

Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

CROCIERE CARDANICHE UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

LEMA ref.: 2790.74
VOLVO (adattabile a / suitable for)

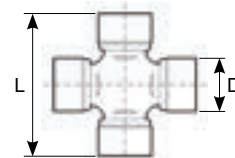
1068250
23420766
Albero di trasmissione / Propeller shaft dimension:
MEDIUM

FM7 - FM9 - FM10 - FM12

FH12 - FH16

NH12

BUS B9R - B11R - B12B - B12M - B13R



D	DIAMETRO / CAP DIAMETER (MM)	57.0
L	LUNGHEZZA / SPAN (MM)	152.0

 Nipplo di lubrificazione al CENTRO della crociera
 Lubricator in CENTER of cross

LEMA ref.: 2790.66
VOLVO (adattabile a / suitable for)

1067293
1651229

F10 - F12 - F16

FL7 - FL10 - FL12

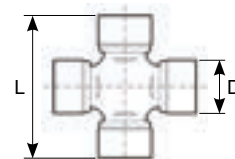
FH12 - FH16

N10 - N12

NH12

NL10 - NL12

BUS B12



D	DIAMETRO / CAP DIAMETER (MM)	57.0
L	LUNGHEZZA / SPAN (MM)	152.7

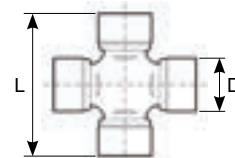
 Nipplo di lubrificazione al CENTRO della crociera
 Lubricator in CENTER of cross

LEMA ref.: 2790.81
VOLVO (adattabile a / suitable for)

1068253
1651237
23420767
Albero di trasmissione / Propeller shaft dimension:
LARGE

F10-F12-F16-N10-N12-FI7-FL10-FL12

FM7-FM9-FM10--FM12-FH12-FH16-NL10-NL12-NH12



D	DIAMETRO / CAP DIAMETER (MM)	59.0
L	LUNGHEZZA / SPAN (MM)	167.9

 Nipplo di lubrificazione al CENTRO della crociera
 Lubricator in CENTER of cross

CROCIERE CARDANICHE UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

adattabili a / suitable for
VOLVO

LEMA ref.: **2790.86**

VOLVO (adattabile a / suitable for)

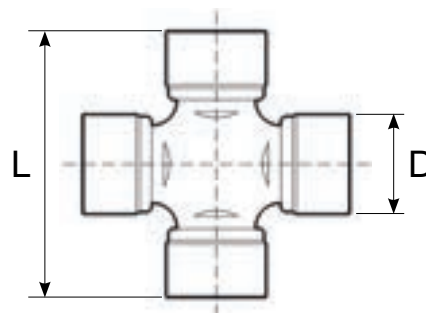
8127182

FM10 - FM12

FH12

NH12

BUS B12M - B12R



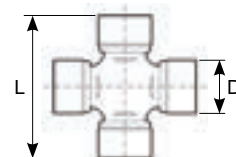
D	DIAMETRO / CAP DIAMETER (MM)	60.0
L	LUNGHEZZA / SPAN (MM)	163.0

LEMA ref.: **2790.88**

VOLVO (adattabile a / suitable for)

23420769

FM9 - FM12 - FH12



D	DIAMETRO / CAP DIAMETER (MM)	65.0
L	LUNGHEZZA / SPAN (MM)	172.0

Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

LEMA ref.: **2790.90**

R.V.I. (adattabile a / suitable for)

7420366348

Albero di trasmissione / Propeller shaft dimension:

X-LARGE

C/K/T Series

VOLVO (adattabile a / suitable for)

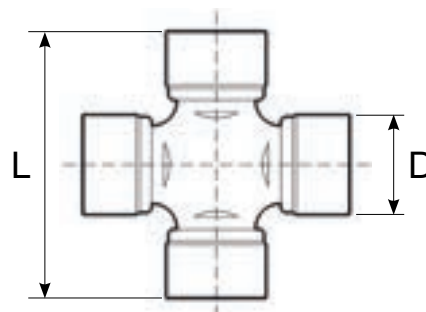
20366348

Albero di trasmissione / Propeller shaft dimension:

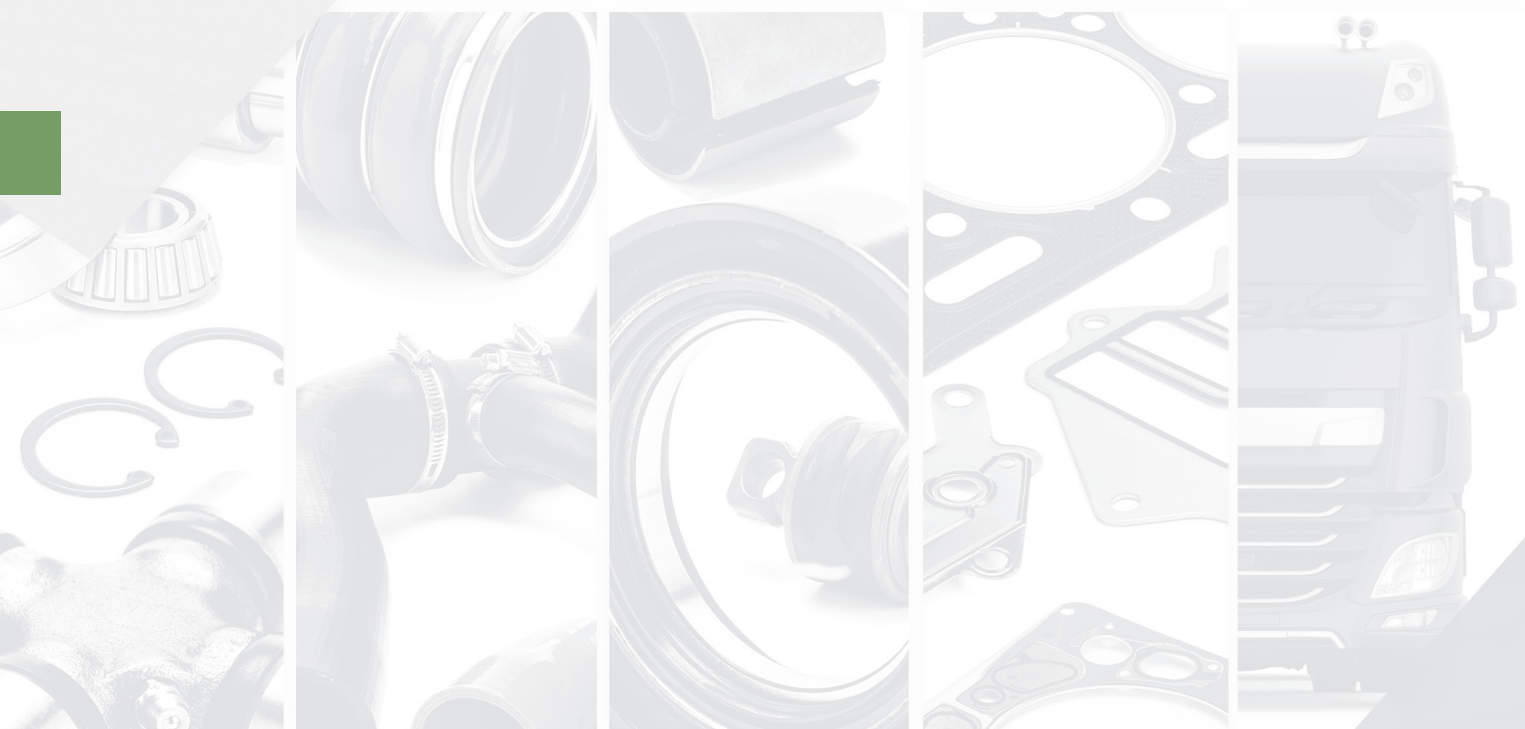
X-LARGE

FM7-FM9-FM10--FM12

FH12-FH16



D	DIAMETRO / CAP DIAMETER (MM)	65.0
L	LUNGHEZZA / SPAN (MM)	172.0



INDICE INDEX



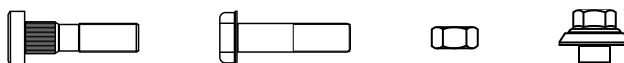
Elementi di fissaggio ruota Wheel fastening

VOLVO (adattabili a / suitable for)

- Informazioni tecniche / *Technical notes* 210
- Colonnelle ruota / *Wheel bolts* 212
- Dadi / *Nuts* 216
- Dadi con guida per cerchioni in alluminio
Wheel nuts with thrust plate for alu-rims 217



INFORMAZIONI TECNICHE TECHNICAL NOTES



NUOVA LINEA DI PRODOTTI / NEW PRODUCT LINE / NOUVELLE LIGNE DE PRODUITS

Nel pieno rispetto della propria missione, LE.MA continua a introdurre e sviluppare nuove linee di prodotto. L'ultima novità LE.MA è l'introduzione nella propria gamma di ricambi degli elementi di fissaggio quali viti, dadi e colonnette per fissaggio ruote.

Tutti gli articoli che abbiamo introdotto rispettano, come sempre, le norme più severe in merito ai controlli dimensionali e alla qualità dei materiali. Per questo, il nostro ufficio tecnico è stato implementato con l'introduzione di nuove attrezzature in grado di eseguire tutte le prove necessarie per assicurare il corretto funzionamento dei particolari (vedi foto). L'assortimento iniziale verrà regolarmente ampliato in modo da soddisfare le costanti esigenze dei nostri clienti.



In full compliance with its mission, LE.MA continues to introduce and develop new product lines.



The latest LE.MA innovation is the introduction in its range of spare parts of fasteners such as screws, nuts and wheel bolts.

All the items we have introduced comply, as always, with the strictest rules regarding dimensions controls and materials quality. For this reason, our technical department was improved with the introduction of a new equipment, which will ensure the

correct operating principles of all the items (see photo). The starting assortment will be regularly expanded in order to meet the constant needs of our customers.

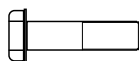
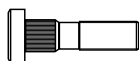
En pleine conformité avec sa mission, LE.MA continue d'introduire et de développer de nouvelles gammes de produits.

La dernière innovation de LE.MA est l'introduction dans sa gamme de pièces détachées de fixations telles que vis, écrous et boulons de roue.

Tous les articles que nous avons présentés respectent, comme toujours, les règles les plus strictes en matière de contrôle des dimensions et de qualité des matériaux. Pour cette raison, notre service technique s'est amélioré avec l'introduction d'un nouvel équipement, qui garantira le bon fonctionnement de tous les éléments (voir photo). L'assortiment de départ sera régulièrement élargi afin de répondre aux besoins constants de nos clients.

INFORMAZIONI TECNICHE

TECHNICAL NOTES



Rivestimenti protettivi / Protective coatings / Les revêtements de protection



FOSFATAZIONE

È un processo chimico che consente di alterare la superficie di un metallo mediante la creazione di cristalli fosfatici, migliorandone la resistenza alla corrosione e facilitando il successivo ed eventuale processo di verniciatura. Può essere effettuata allo zinco o al manganese.

GEOMITRIZZAZIONE (NO CROMO)

Rivestimento a base acquosa contenente zinco e alluminio in forma lamellare, assicura, con un basso spessore, ai pezzi trattati una protezione molto elevata dalla corrosione ambientale e dalla corrosione bimetallica. Resiste a temperature fino a 250÷280°C e non dà alcuna fragilità da idrogeno. La Geomittrizzazione è attualmente uno standard mondiale dei sistemi di rivestimento protettivi per gli elementi di fissaggio (viti, bulloni, dadi, ecc.).

Aspetto esteriore: argento opaco

Vantaggi: rivestimento duttile, adatto a particolari sottoposti a deformazioni elastiche, resistente al calore fino a circa 250÷280°C, verniciabile.

Svantaggi: nessuno

ZINCATURA ELETTROLITICA

Rivestimento di zinco applicato sul metallo principalmente come protezione dalla corrosione galvanica. Esistono diverse tipologie e cromatazioni, dalla classica e più utilizzata bianca a quella iridescente fino ad arrivare a quella estetica nera.

ZINCATURA A CALDO

Applicazione su base ferrosa di un grosso spessore di zinco eseguita per immersione diretta dei particolari nello zinco fuso (appunto "a caldo"); comporta una variazione dimensionale significativa dei particolari della quale va tenuto conto. Dopo tanti anni e l'avvento di nuove metodologie, è ancora oggi ritenuta una delle protezioni più efficaci e durature.



PHOSPHATE COATING

This is a chemical process that alters the surface of a metal through the creation of phosphate crystals, improving its resistance to corrosion and facilitating subsequent painting processes. It can be performed with zinc or manganese.

GEOMITRISATION (CHROME-FREE)

A water-based coating containing zinc and aluminium in sheet form, it ensures, with a thin layer, to the treated pieces a very high protection from bimetallic and environmental corrosion. It resists temperatures up to 250÷280°C and does not give any hydrogen brittleness. In particular Geomitrisation is a worldwide standard for use on fasteners (screws, bolts, nuts, etc.).

Appearance: matte silver

Advantages: ductile coating, suitable for parts subjected to elastic deformations, heat resistant up to about 250÷280°C, paintable

Disadvantages: none

ELECTROLYTIC GALVANIZING

Zinc coating applied to metal mainly as protection from galvanic corrosion. There are different types and chromate treatments, from the classic and more commonly used white to iridescent and even black.

HOT GALVANIZING

Application of a thick zinc layer on a ferrous base by direct immersion of the parts in molten zinc (therefore "hot"). It significantly changes the size of the parts, which must be taken into account. After many years and the arrival of new methods, it is still considered one of the most efficient and durable protections.



PHOSPHATATION

Il s'agit d'un processus chimique qui permet d'altérer la surface d'un métal par la création de cristaux phosphatiques, améliorant ainsi sa résistance à la corrosion et facilitant l'éventuel processus de peinture ultérieur. Il peut se faire au zinc ou au manganèse.

GEOMITRISATION (CHROME-FREE)

Revêtement à base d'eau contenant du zinc et de l'aluminium sous forme de feuille, il assure, en couche mince, aux pièces traitées une très haute protection contre la corrosion bimétallique et environnementale. Il résiste à des températures jusqu'à 250÷300°C et ne donne aucune fragilité à l'hydrogène. En particulier, la Géomitrisation est une norme mondiale d'utilisation sur les éléments de fixation (vis, boulons, écrous, etc.).

Aspect : argent mat

Avantages : revêtement ductile, adapté aux pièces soumises à des déformations élastiques, résistant à la chaleur jusqu'à environ 250÷280°C, paintable.

Inconvénients : aucun

GALVANISATION ÉLECTROLYTIQUE

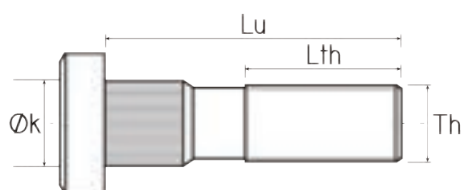
Revêtement en zinc appliqué sur le métal surtout pour le protéger contre la corrosion galvanique. Il en existe différents types et chromatages, du plus classique et plus utilisé, le blanc, à la version irisée pour arriver à la noire plus esthétique.

GALVANISATION À CHAUD

Application sur base ferreuse d'une grosse épaisseur de zinc effectuée par immersion directe des pièces dans le zinc fondu (d'où le nom « à chaud »). Soumises à ce traitement, les dimensions de pièces peuvent fortement varier, il faut donc en tenir compte. Malgré les années passées et le développement de nouvelles méthodes, cette technique est encore aujourd'hui considérée comme une des protections les plus efficaces et durables.

COLONNETTE RUOTA

WHEEL BOLTS



Lu: Lunghezza vite sottotesta / Screw length below head
Lth: Lunghezza filettatura / Thread length
Th: Dimensioni filettatura / Thread size
Øk: Diametro zigrinatura / Knurl diameter
SC: Classe di resistenza / Strength class

 LEMA ref.: **9222056.0**
VOLVO
 3112593 - 3118981


LU	77	TH	7/8" 14 UNF
LTH	37	SC	10.9
ØK		PHOSPHATED	

 LEMA ref.: **9222059.1**
VOLVO
 20515514

 Confezione / Packing unit:
20

LU	79	TH	M22 x 1,5
LTH	50	SC	10.9
ØK	25,5	GEOMITRISED	

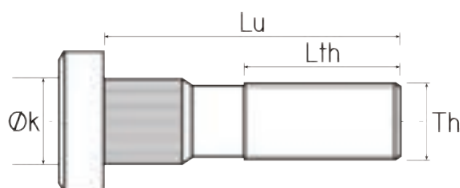
 LEMA ref.: **9222052.0**
VOLVO (adattabile a / suitable for)
 1573081

 Confezione / Packing unit:
10

LU	86	TH	7/8" 11 BSF
LTH	33	SC	10.9
ØK	27,5	PHOSPHATED	

COLONNETTE RUOTA

WHEEL BOLTS



Lu: Lunghezza vite sottotesta / Screw length below head

Lth: Lunghezza filettatura / Thread length

Th: Dimensioni filettatura / Thread size

Øk: Diametro zigrinatura / Knurl diameter

SC: Classe di resistenza / Strength class

LEMA ref.: **9222044.0**

ROR-MERITOR (adattabile a / suitable for)
21022167



Confezione / Packing unit:
10

LU	87	TH	M22 x 1,5
LTH	48	SC	10.9
ØK	24	PHOSPHATED	

LEMA ref.: **9222002.0**

RVI (adattabile a / suitable for)
7420515515
VOLVO
20515515



LU	88	TH	M22 x 1,5
LTH	60	SC	10.9
ØK	25,5	PHOSPHATED	

LEMA ref.: **9222039.1**

BPW (adattabile a / suitable for)
0329633141

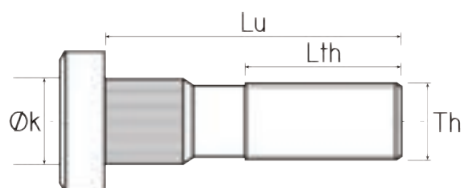


Confezione / Packing unit:
10

LU	89	TH	M22 x 1,5
LTH	47	SC	10.9
ØK	22,1	GEOMITRISED	

COLONNETTE RUOTA

WHEEL BOLTS



Lu: Lunghezza vite sottotesta / Screw length below head
Lth: Lunghezza filettatura / Thread length
Th: Dimensioni filettatura / Thread size
Øk: Diametro zigrinatura / Knurl diameter
SC: Classe di resistenza / Strength class

 LEMA ref.: **9222004.0**
VOLVO
 20515516


LU	91	TH	M22 x 1,5
LTH	62	SC	10.9
ØK		PHOSPHATED	

 LEMA ref.: **9222003.0**
VOLVO (adattabile a / suitable for)
 20515517

 Confezione / Packing unit:
10

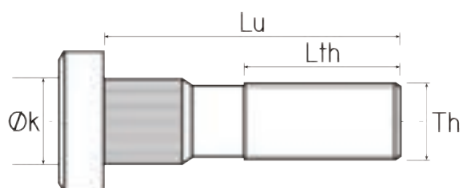
LU	96	TH	M22 x 1,5
LTH	68	SC	10.9
ØK	25,5	PHOSPHATED	

 LEMA ref.: **9222001.0**
VOLVO
 20515519


LU	104	TH	M22 x 1,5
LTH	77	SC	10.9
ØK	25,5	PHOSPHATED	

COLONNETTE RUOTA

WHEEL BOLTS



Lu: Lunghezza vite sottotesta / Screw length below head
Lth: Lunghezza filettatura / Thread length
Th: Dimensioni filettatura / Thread size
Øk: Diametro zigrinatura / Knurl diameter
SC: Classe di resistenza / Strength class

LEMA ref.: 9222062.0
VOLVO (adattabile a / suitable for)

1589010 - 1589009 - 1573083


 Confezione / Packing unit:
10

LU	111	TH	7/8" 14 UNF
LTH	41	SC	10.9
ØK	27,4	PHOSPHATED	

LEMA ref.: 9222054.0
VOLVO

8152104 - 8396230 - 8398432



LU	114	TH	7/8" 14 UNF
LTH	44	SC	10.9
ØK		PHOSPHATED	

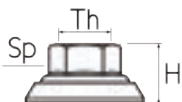
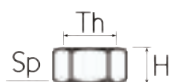
LEMA ref.: 9222055.0
VOLVO

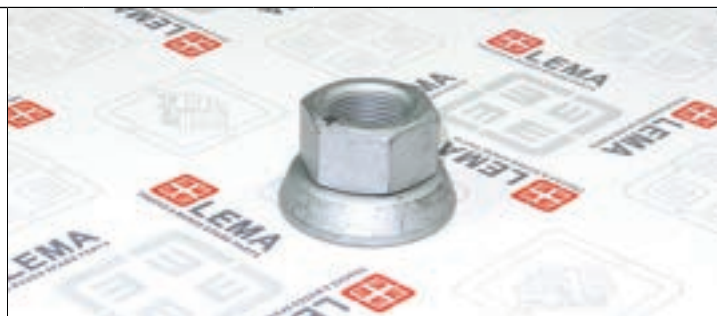
20524942 - 21147687



LU	114	TH	M22 x 1,5
LTH	89	SC	10.9
ØK		PHOSPHATED	

DADI NUTS


H. Altezza / Height
Th: Dimensioni filettatura / Thread size
Sp: Apertura chiave / Spanner size
SC: Classe di resistenza / Strength class
LEMA ref.: 9622005.0
RUOTE / WHEELS
VOLVO (adattabile a / suitable for)

21303956


H	31	TH	M22 x 1,5

SP	33	SC	10

PHOSPHATED

Confezione / Packing unit:
20
LEMA ref.: 9622022.0
RUOTE / WHEELS
VOLVO (adattabile a / suitable for)

1083894 - 943491


H	34	TH	7/8" 14 UNF

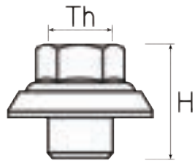
SP	33	SC	10

PHOSPHATED

Confezione / Packing unit:
20

DADI CON GUIDA PER CERCHIONI IN ALLUMINIO

WHEEL NUTS WITH THRUST PLATE FOR ALU-RIMS


H. Altezza / Height

Th: Dimensioni filettatura / Thread size

Sp: Apertura chiave / Spanner size

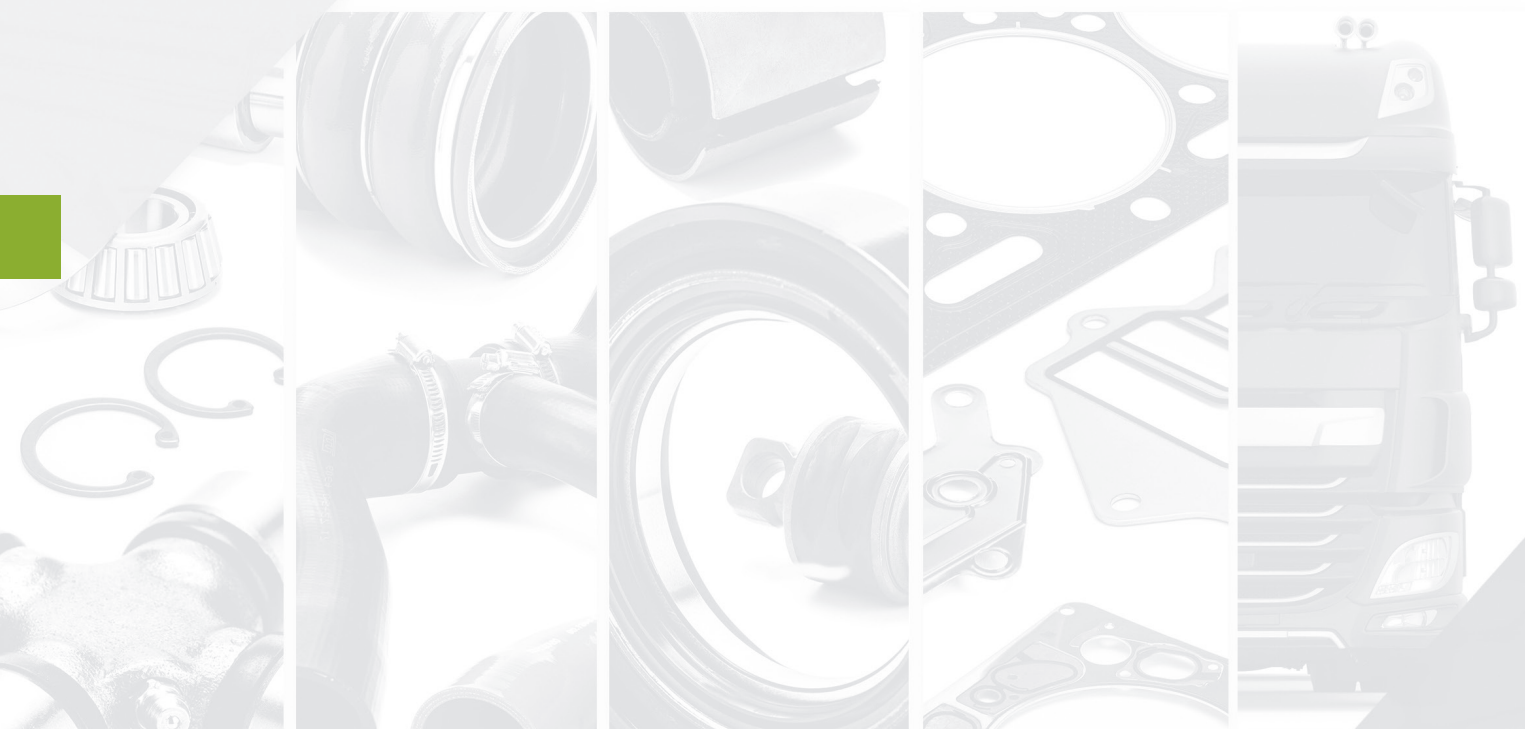
SC: Classe di resistenza / Strength class

LEMA ref.: 9622026.1
VOLVO (adattabile a / suitable for)


H	78	TH	7/8" 14 UNF

SP	33	SC	10


Confezione / Packing unit:
10
GEOMITRISED



INDICE INDEX



Cinghie Belts

VOLVO (adattabili a / suitable for)

- Programma di fornitura / Delivery programme 220

HEAVY BELT

excellence for you

BELT
excellence for you

HEAVY

**TRANSMISSION BELTS
FOR AUTOMOTIVE**



 CATALOGUE



CINGHIE DI TRASMISSIONE / BELTS



*Tutti i riferimenti delle nostre cinghie sono relativi ad 1 pezzo.
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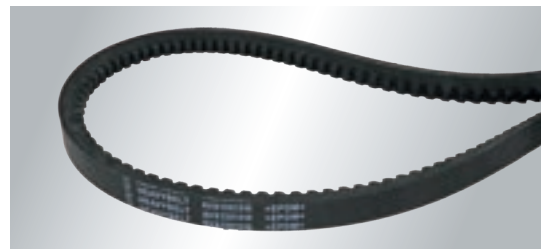
adattabili a / suitable for
VOLVO

HEAVYBELT **AVX****V-BELTS RAW EDGE, MOULDED COGGED**

AVX is the main historical belt.

Despite its lower number of applications compared to the past, the AVX **HEAVYBELT** belt is a high technological product, manufactured following the highest standards of quality. The result is a long-lasting product, whose construction can be totally compared to the OEM product.

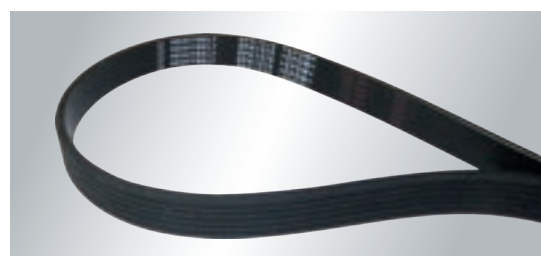
AVX **HEAVYBELT** belts are available in 10 mm and 13 mm width.

HEAVYBELT **PK****RIBBED BELTS**

POLI-V **HEAVYBELT** LEMA belts are manufactured in EPDM, a temperature resistant rubber (-40 °C/+120 °C), which guarantees the best flexibility, in full compliance with the highest quality standards for both profiles precision and length control. The result is a high performing, long-lasting and resistant belt, the best solution for our trucks and buses spare parts sector.

Every **HEAVYBELT** belt is manufactured starting from the OEM sample, in order to adapt to the latest generation of vehicles.

Inside the **HEAVYBELT** POLI-V assortment are also available ELASTIC BELT (EPK), to supply the request of an assembly without tension.

HEAVYBELT **XPB****V-BELTS RAW EDGE, MOULDED COGGED**

High-performing belts expressly manufactured for the air-conditioning of the most important buses. XPB **HEAVYBELT** LEMA belts are specifically manufactured to resist to high temperatures and for bus applications.

These belts are available in single or Poly-V version.





CINGHIE DI TRASMISSIONE / BELTS

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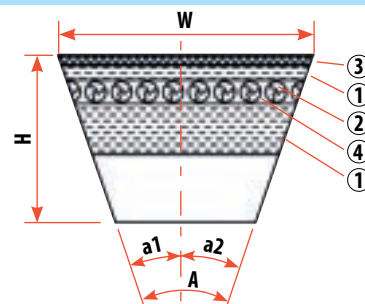
HEAVYBELT AVX

V-BELTS RAW EDGE, MOULDED COGGED

MATERIALS

- ① BODY COMPOUND EPDM RUBBER WITH POLYESTER FIBERS
- ② POLYESTER CORD 1100/2x3 FOK/EPDM (AVX10) - POLYESTER CORD 1100/3x3 FOK/EPDM (AVX13)
- ③ ONE EPDM RUBBERIZED NYLON 2x2 TOP FABRIC LAYER
- ④ ADHESION EPDM RUBBER COMPOUND

Section	H [mm]	W [mm]	A [degrees]	a [degrees]
	Total Thickness	Width	Angle	Angle Symmetry
AVX10	8.0 ± 0.8	10.0 ± 0.50	36 ± 2.0	a1 = 18 ± 1.5 a2 = 18 ± 1.5
AVX13	9.0 ± 0.8	13.0 ± 0.50	36 ± 2.0	a1 = 18 ± 1.5 a2 = 18 ± 1.5



BELT MARKING EXAMPLE

LEMA Brand	Code	Material	Production Code
HEAVYBELT	AVX13X1310	>EPDM<	842 882 N81
HEAVYBELT	AVX13X1310	>EPDM<	842 882 N81
HEAVYBELT	AVX13X1310	>EPDM<	842 882 N81

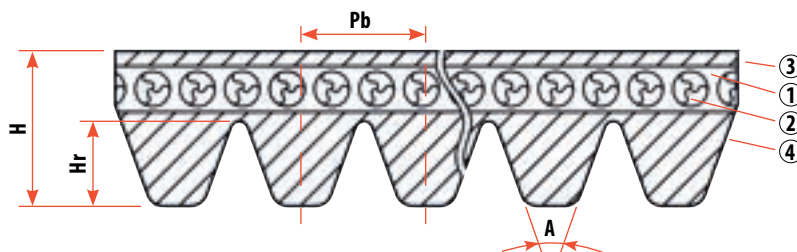
HEAVYBELT PK

RIBBED BELTS

MATERIALS

- ① ADHESION EPDM RUBBER COMPOUND
- ② POLYESTER CORD
- ③ COVER RUBBER (EPDM)
- ④ BOTTOM RUBBER (EPDM)

Section	H [mm]	A [degrees]	Pb [mm]	Hr [mm]
	Total Thickness	Angle	Pitch	Rib Height
PK	4.2 ± 0.3	40 ± 2	3.56 ± 0.05	2.0 ± 0.3



BELT MARKING EXAMPLE

LEMA Brand	Code	Material	Production Code
HEAVYBELT	4PK1026	>EPDM<	842 882 N81
HEAVYBELT	4PK1026	>EPDM<	842 882 N81
HEAVYBELT	4PK1026	>EPDM<	842 882 N81

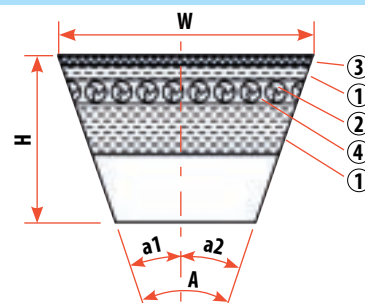
HEAVYBELT XPB

V-BELTS RAW EDGE, MOULDED COGGED

MATERIALS

- ① BODY COMPOUND EPDM RUBBER WITH POLYESTER FIBERS
- ② POLYESTER CORD 1100/4x3 FOK/EPDM
- ③ ONE EPDM RUBBERIZED NYLON 2x2 TOP FABRIC LAYER
- ④ ADHESION EPDM RUBBER COMPOUND

Section	H [mm]	W [mm]	A [degrees]	a [degrees]
	Total Thickness	Width	Angle	Angle Symmetry
XPB	13.0 ± 0.8	16.3 ± 0.5	40 ± 2	a1 = 20 ± 1.5 a2 = 20 ± 1.5



BELT MARKING EXAMPLE

LEMA Brand	Code	Material	Production Code
HEAVYBELT	XPB1700	>EPDM<	842 882 N81
HEAVYBELT	XPB1700	>EPDM<	842 882 N81
HEAVYBELT	XPB1700	>EPDM<	842 882 N81

CINGHIE DI TRASMISSIONE / BELTS



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adattabili a / suitable for
VOLVO

LEMA REF.	ADATTABILE A SUITABLE FOR	MARCA BRAND	TIPO TYPE	APPLICAZIONE USED FOR	VEICOLO VEHICLE
AVX10940L	973538	VOLVO	DENT	A	F16 (55A)
AVX10950L	973539 973483	VOLVO	DENT	A	F16 (80A)
AVX101050L	966693	VOLVO	DENT	A	F84-F85-F86-F87-F6-N86 Bus B54-B6F
AVX101060L	966381	VOLVO	DENT	A	N10-N12
AVX101100L	968936	VOLVO	DENT	A	F4-N7
AVX101125L	966845 976485	VOLVO	DENT	V P A	F86-FB86-N86-NB86 FL6-F7-FL7-FL10 N10-NL10-N12-NL12-Bus B58-B10M
AVX101150L	966696 976486 976487	VOLVO	DENT	A	F7 USA-FS7 Bus B10B-B10M-B10R
AVX101175L	966383 976489	VOLVO	DENT	A	F88-FB88-G88-F89-FB89-F10-F12-F16-FL6-FL7 Bus B6-B7R con intercooler / with intercooler
AVX101200L	976490	VOLVO	DENT	A	FL6-F7-FL10-NL12 Bus B58BR-B10B senza intercooler / without intercooler
AVX101250L	966385 976115	VOLVO	DENT	A	F12 Bus B58-B10M senza intercooler / without intercooler
AVX101275L	947932 958366	VOLVO	DENT	A	VOLVO
AVX101325L	947635	VOLVO	DENT	A	Bus B59-B10R
AVX101350L	976494	VOLVO	DENT	A	Bus B59-B10B-C10M-B12
AVX101400L	977387	VOLVO	DENT	A	Bus B9M-B10M (2x55A)
AVX101425L	976496	VOLVO	DENT	A	Bus B10M
AVX13975L	979631	VOLVO	DENT	C	Volvo
AVX131025L	967111	VOLVO	DENT	C	F6S
AVX131050L	966387 966388 967112	VOLVO	DENT	A C	Bus B10M F10-F12-F16-FL6-FL7-FL10 N10-N12-NL10-NL12
AVX131075L	967184	VOLVO	DENT	V	FL7
AVX131100L	966391 966392	VOLVO	DENT	V-C A	F6 USA-F7 USA-FL7 NL10-NL12 Bus B6F
AVX131125L	966395	VOLVO	DENT	C	FL6
AVX131150L	966846	VOLVO	DENT	V	FL10
AVX131175L	966847	VOLVO	DENT	V-P-C	FL10
AVX131200L	966393	VOLVO	DENT	V-C	F4-F10-FL10-N10-NL10-NH12
AVX131200L	966394	VOLVO	DENT	P	F10-F12-N10
AVX131225L	966395	VOLVO	DENT	A-C	FL6
AVX131250L	967191 977317	VOLVO	DENT	C A	F7 Bus B9M-B10M (115A)
AVX131275L	966396 967129	VOLVO	DENT	P A	F10-F12-N10 FE6-FL6

DENT - Dentata / *Cogged* / **DENT-2** - Dentata accoppiata / *Cogged 2 ribs* / **DENT-3** - Dentata tripla / *Cogged 3 ribs*
MULT - Multipla / *Kraftbands* / **LISCIA** - Non dentata / *Not cogged* / **A** - Alternatore / *Alternator* / **C** - Condizionatore / *Air conditioner*
CPR - Compressore / *Compressor* / **D** - Timing system / **P** - Pompa acqua / *Water pump* / **V** - Ventilatore / *Fan*
PS - Idroguida / *Power steering* / **HP** - Pompa idraulica / *Hydraulic pump*



CINGHIE DI TRASMISSIONE / BELTS

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LEMA REF.	ADATTABILE A SUITABLE FOR	MARCA BRAND	TIPO TYPE	APPLICAZIONE USED FOR	VEICOLO VEHICLE
AVX131300L	977319	VOLVO	DENT	HP A C	F6 Bus B54-B10M (120A) N7
AVX131325L	966390 966398 967194	VOLVO	DENT	C	F10-N10 Bus B58-B9M-B10M
AVX131350L	977221	VOLVO	DENT	A V P	Bus b9m-B10M F10-F12 FL6
AVX131375L	966702 978787	VOLVO	DENT	HP	F10-F12 Bus B57-B7F-B9M-B10M-C10M
AVX131400L	977320	VOLVO	DENT	A	Bus B9M-B10M
AVX131425L	9515801 976496	VOLVO	DENT	V A	Bus B12-B12BR Bus B9M-B10M
AVX131450L	977322	VOLVO	DENT	V	F10-F12
AVX131475L	966605	VOLVO	DENT	V	N12 Bus B58-B9M-B10M
AVX131500L	967201 967202	VOLVO	DENT	A	N12-NL12 Bus B10M (120A)
AVX131525L	9515805	VOLVO	DENT	V-A	B10B-B10BLE
AVX131550L	967204 967205 967206	VOLVO	DENT	V-C	N10-NL10-NL12 Bus B9M-B10M
AVX131650L	958381	VOLVO	DENT	A	B12
AVX131700L	958383	VOLVO	DENT	A	Bus B12
AVX131775L	9518400	VOLVO	DENT	A	Bus B10B-B10BLE
AVX131900L	9518588	VOLVO	DENT	A	Bus B10B-B10BLE
2-AVX101500L	3136599	VOLVO	DENT-2	A	Bus B7
2-AVX132490L	20581953	VOLVO	DENT-2	V	Bus B6R-B7R
8PK800L	978207	VOLVO	POLI-V	A	FH12 (2°T)-FM12-NH12 senza condizionatore / without air conditioning
8PK900L	1676688 978227	VOLVO	POLI-V	A	FH12-FL12-NH12
8PK955L	978238	VOLVO	POLI-V	A	FH12 (2°T)-FL12-NH12 con condizionatore / with air conditioning
8PK975L	20430367 20430368	VOLVO	POLI-V	A V	FH16 FM7-FH12-FM12-NH12
8PK1005L	977822	VOLVO	POLI-V	V A	FM7-FH12-Bus B12 Bus B12
8PK1035L	977828	VOLVO	POLI-V	V-A V	FH12 (1°T)-FL12-NH12-Bus B12 FM7 con condizionatore / with air conditioning
8PK1055L	977832	VOLVO	POLI-V	V-A A	FH12-Bus B12 FH16
8PK1230L	20564266 979956	VOLVO	POLI-V	A	FL10 (Euro2)
8PK1275L	21190818 20412534	VOLVO	POLI-V	A	FM9 (senza aria condizionata / without air conditioning)

DENT - Dentata / *Cogged* / **DENT-2** - Dentata accoppiata / *Cogged 2 ribs* / **DENT-3** - Dentata tripla / *Cogged 3 ribs*
MULT - Multipla / *Kraftbands* / **LISCIA** - Non dentata / *Not cogged* / **A** - Alternatore / *Alternator* / **C** - Condizionatore / *Air conditioner*
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PS - Idroguida / *Power steering* / **HP** - Pompa idraulica / *Hydraulic pump*

CINGHIE DI TRASMISSIONE / BELTS



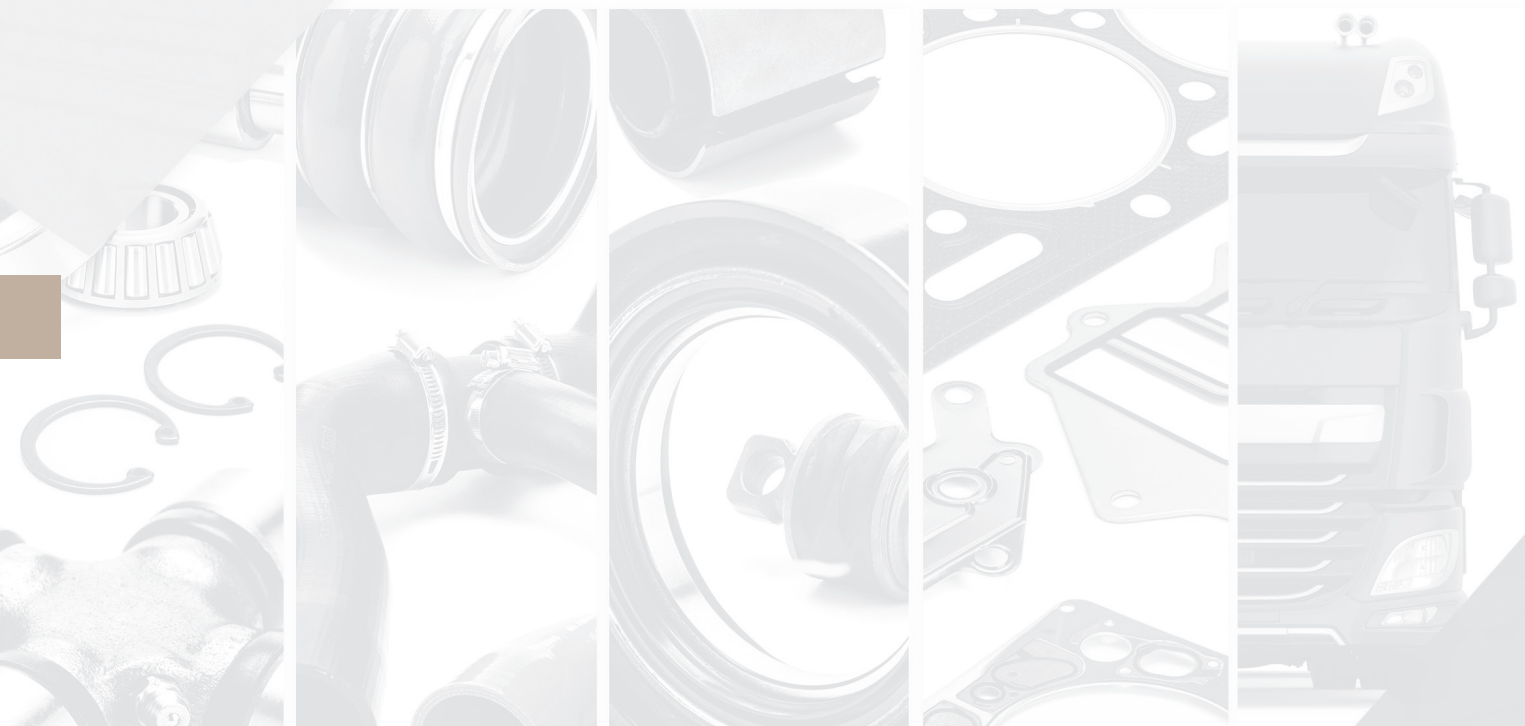
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adattabili a / suitable for
VOLVO

LEMA REF.	ADATTABILE A SUITABLE FOR	MARCA BRAND	TIPO TYPE	APPLICAZIONE USED FOR	VEICOLO VEHICLE
8PK1365L	21190817 20412535	VOLVO	POLI-V	A	FM9 (con aria condizionata / with air conditioning)
8PK1376L	20580937	VOLVO	POLI-V	A	FH12-FH16-FM12-FM13
8PK1400L	20464710	VOLVO	POLI-V	A	FM9 - B9
8PK1436L	20430378	VOLVO	POLI-V	A	FM10
8PK1537L	22275091	VOLVO	POLI-V	A	FH (II)-FM (II) (D13)
8PK1545L	22275091 20430611	VOLVO	POLI-V	A-P	FH12-FH13-FM12-FM13-NH12
8PK1557L	21371745	VOLVO	POLI-V	A	FH-FH (II)-FM-FMX-FMX (II)
8PK1570L	982570	VOLVO	POLI-V	A	FL6-FM (D11)-B9S
8PK1720L	20430380	VOLVO	POLI-V	A-C	FM10-Bus B7L
8PK1805L	21457868	VOLVO	POLI-V	A	Bus 8500-8700-9700-9900-B12
8PK1895L	20702710	VOLVO	POLI-V	V-P-A-C	Bus B12B
8PK2055L	20459724	VOLVO	POLI-V	A	Bus B12M
8PK2085L	20727029	VOLVO	POLI-V	A	VM
10PK1070L	20430381	VOLVO	POLI-V	V	FM10-FM12-FM
10PK1110L	20430382	VOLVO	POLI-V	V	FH12-FM12-NH12 (DC12 380-460 hp)
10PK1150L	20430384	VOLVO	POLI-V	V	FH12-NH12 (DC12 340-420 hp)
10PK1240L	21479134	VOLVO	POLI-V	C	Bus B11
10PK1342L	21955032	VOLVO	POLI-V	V	FM (VE11)
10PK1370L	20411420 21190827	VOLVO	POLI-V	V	FM9-FM (D9)
10PK1448L	20712530	VOLVO	POLI-V	V	FM (D13)
10PK1487L	11709635	VOLVO	POLI-V	V	FH (II) (D13)
10PK1512L	20712534	VOLVO	POLI-V	V	FH (D13) - B13 (D13)
10PK1545L	24016649	VOLVO	POLI-V	V	FH/FM/FMX (D13) - FH (D16K) - B13 (D13)
10PK1570L	22707523	VOLVO	POLI-V	A	FM7
10PK1705L	20846320	VOLVO	POLI-V	V-C	FL
10PK1783L	20860507	VOLVO	POLI-V	A	Bus B7
10PK1865L	70326598	VOLVO	POLI-V	A	Bus B12B
10PK2220L	20889843	VOLVO	POLI-V	C	Bus B7R

DENT - Dentata / *Cogged* / **DENT-2** - Dentata accoppiata / *Cogged 2 ribs* / **DENT-3** - Dentata tripla / *Cogged 3 ribs*
MULT - Multipla / *Kraftbands* / **LISCIA** - Non dentata / *Not cogged* / **A** - Alternatore / *Alternator* / **C** - Condizionatore / *Air conditioner*
CPR - Compressore / *Compressor* / **D** - Timing system / **P** - Pompa acqua / *Water pump* / **V** - Ventilatore / *Fan*
PS - Idroguida / *Power steering* / **HP** - Pompa idraulica / *Hydraulic pump*



INDICE INDEX



Tappi - Prefiltri carburante Fuel Caps - Fuel prefilters

VOLVO (adattabili a / suitable for)

- Tappi serbatoio carburante / *Fuel caps* 228
- Tappi serbatoio Urea (AdBlue)
Filler caps for Urea tanks (AdBlue) 233
- Accessori / *Miscellaneous* 234
- Tappi radiatore/vaschetta supplementare/olio
Radiator/Additional tank/Oil Caps 235
- Prefiltri carburante / *Fuel prefilters* 236

TAPPI PER SERBATOIO CARBURANTE FILLER CAPS FOR FUEL TANKS

SERRAGGIO A BAIONETTA - BAYONET TYPE

10711.T

Ø 60



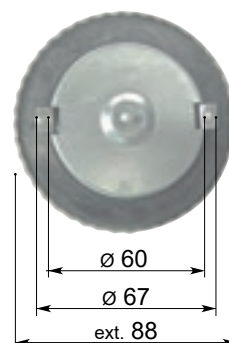
- Ø 60 mm
- A BAIONETTA • BAYONET TYPE
- VENTILATO • VENTED
- SENZA CHIAVE • NON-LOCKABLE
- CON CATENELLA • WITH CHAIN
- SENZA VALVOLA EURO • W/O ECO SAFETY DEVICE
- MATERIALE • MATERIAL: INOX
- CONFEZIONE • PACKAGING: BLISTER



Adattabile a/Suitable for:

VOLVO 1586037-9520400-20896946

FH12-FH16
FL608-615
NL10-NL12
B10B-B10L-B10M-B12



10725.T

Ø 60



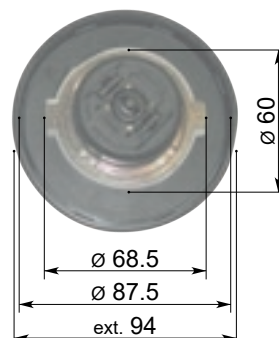
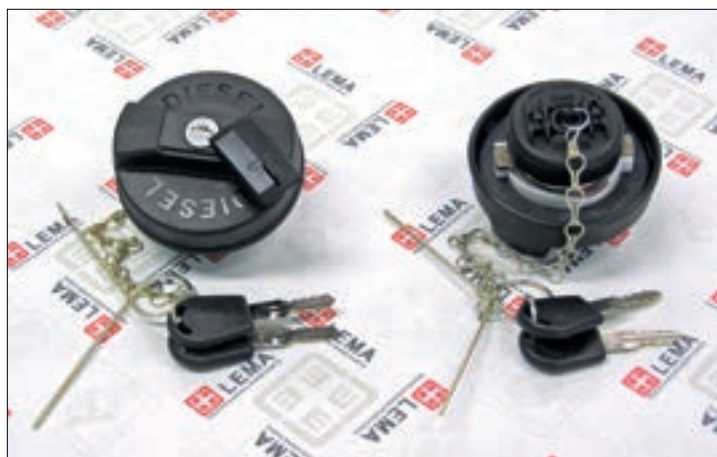
- Ø 60 mm
- A BAIONETTA • BAYONET TYPE
- VENTILATO • VENTED
- CON CHIAVE • LOCKABLE
- CON CATENELLA + CLIP • WITH CHAIN + CLIP
- CON VALVOLA EURO • WITH ECO SAFETY DEVICE
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER



Adattabile a/Suitable for:

VOLVO

FL6



TAPPI PER SERBATOIO CARBURANTE FILLER CAPS FOR FUEL TANKS

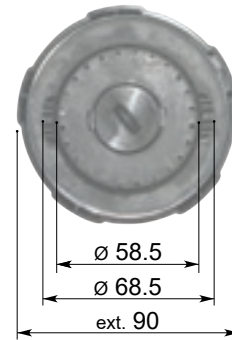
SERRAGGIO A BAIONETTA - BAYONET TYPE

10745.T
Ø 60


- Ø 60 mm
- A BAIONETTA • BAYONET TYPE
- NON VENTILATO • NON-VENTED
- CON CHIAVE • LOCKABLE
- CON CATENELLA + CLIP • WITH CHAIN + CLIP
- SENZA VALVOLA EURO • W/O ECO SAFETY DEVICE
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER

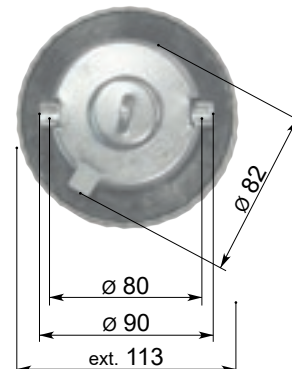
Adattabile a/Suitable for:


VOLVO 1079941

 F10/12-FH12-FH16-FL6/12-FM7/9/10/12-N10/12
 NH12-NL10/12-B58 (BR)

10611.T
Ø 80


- Ø 80 mm
- A BAIONETTA • BAYONET TYPE
- **VENTILATO • VENTED**
- CON CHIAVE • LOCKABLE
- CON CATENELLA + CLIP • WITH CHAIN + CLIP
- SENZA VALVOLA EURO • W/O ECO SAFETY DEVICE
- MATERIALE • MATERIAL: INOX
- CONFEZIONE • PACKAGING: BLISTER

Adattabile a/Suitable for:


VOLVO


TAPPI PER SERBATOIO CARBURANTE FILLER CAPS FOR FUEL TANKS

SERRAGGIO A BAIONETTA - BAYONET TYPE

10615.T

Ø 80



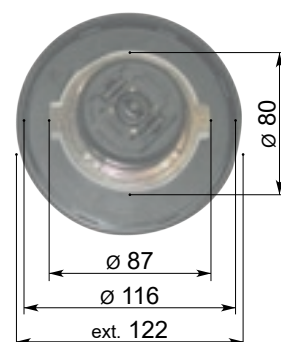
- Ø 80 mm
- A BAIONETTA • BAYONET TYPE
- VENTILATO • VENTED
- CON CHIAVE • LOCKABLE
- CON CATENELLA • WITH CHAIN
- CON VALVOLA EURO • WITH ECO SAFETY DEVICE
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER



Adattabile a/Suitable for:

VOLVO 20392751

F10/12-FH12-FH16-FL6/7/10/12-FM7/9/10/12-NH12-NL10/12



SOLO PER BOCCHETTONI ALTI
 (per versioni basse vedi 10640.T)
 FOR LONG FILL TUBE ONLY
 (for short fill tubes see 10640.T)

10635.T

Ø 80



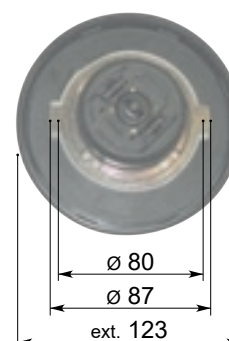
- Ø 80 mm
- A BAIONETTA • BAYONET TYPE
- VENTILATO • VENTED
- SENZA CHIAVE • NON-LOCKABLE
- SENZA CATENELLA • W/O CHAIN
- CON VALVOLA EURO • WITH ECO SAFETY DEVICE
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER



Adattabile a/Suitable for:

VOLVO 6795590

FL6



TAPPI PER SERBATOIO CARBURANTE FILLER CAPS FOR FUEL TANKS

SERRAGGIO A BAIONETTA - BAYONET TYPE

 **10747.T**
 **Ø 80**


- Ø 80 mm
- A BAIONETTA • BAYONET TYPE
- NON VENTILATO • NON-VENTED
- CON CHIAVE • LOCKABLE
- CON CATENELLA + CLIP • WITH CHAIN + CLIP
- SENZA VALVOLA EURO • W/O ECO SAFETY DEVICE
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER

Adattabile a/Suitable for:


VOLVO 21776807-20392751-3198271-85132554

FL6-FH12-FH16-FM12-FH-FM

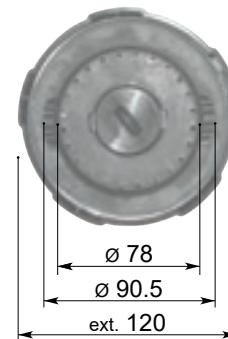


TABELLE RIEPILOGATIVE

SUMMARY TABLES

ELENCO DEI TAPPI CARBURANTE IN ORDINE PROGRESSIVO DI Ø

LIST OF FILLER CAPS FOR FUEL TANK IN ORDER OF INCREASING Ø

LEMA REF.	Ø (MM)	TIPO DI INNESTO TYPE OF JOINT		VENTILATO VENTED	CHIAVE KEY	CATENELLA CHAIN	CLIP	VALVOLA EURO EURO VALVE	MATERIALE MATERIAL			PAG
		BAIONETTA BAYONET	VITE THREAD.						PLASTICA PLASTIC	METALLO METAL	INOX	
10711.T	60	✓		✓		✓					✓	
10725.T		✓		✓		✓	✓	✓	✓			
10745.T		✓			✓	✓	✓		✓			
10611.T	80	✓		✓	✓	✓	✓				✓	
10615.T		✓		✓	✓	✓		✓	✓			
10635.T		✓		✓				✓	✓			
10747.T		✓			✓	✓	✓		✓			

ELENCO DEI TAPPI CARBURANTE IN ORDINE PROGRESSIVO DI CODICE LEMA

LIST OF FILLER CAPS FOR FUEL TANK IN ORDER OF INCREASING LEMA REF.

LEMA REF.	Ø (MM)	TIPO DI INNESTO TYPE OF JOINT		VENTILATO VENTED	CHIAVE KEY	CATENELLA CHAIN	CLIP	VALV. EURO ECO SAFETY DEVICE	MATERIALE MATERIAL			PAG
		BAIONETTA BAYONET	VITE THREAD.						PLASTICA PLASTIC	METALLO METAL	INOX	
10611.T	80	✓		✓	✓	✓	✓				✓	
10615.T	80	✓		✓	✓	✓		✓	✓			
10635.T	80	✓		✓				✓	✓			
10711.T	60	✓		✓		✓					✓	
10725.T	60	✓		✓	✓	✓	✓	✓	✓			
10745.T	60	✓			✓	✓	✓		✓			
10747.T	80	✓			✓	✓	✓		✓			

TAPPI SERBATOIO UREA (AdBlue) FILLER CAPS FOR UREA TANKS (AdBlue)

10850.T

Ø 60


- Ø 60 mm
- A BAIONETTA • BAYONET TYPE
- VENTILATO • VENTED
- CON CHIAVE • LOCKABLE
- CON CATENELLA • WITH CHAIN
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER

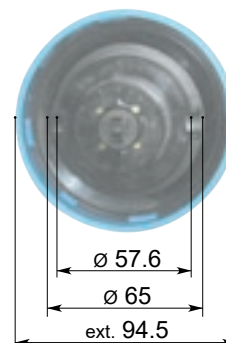


Adattabile a/Suitable for:

VOLVO 20926021-21075528-21281403

FE-FH-FM

B7R-B9R-B9S-B12B



FASCIA PER SERBATOIO CARBURANTE
FUEL TANK FASTENING BAND

FS0055
H 55

- ALTEZZA/HEIGHT: 55 mm
- NON INFIAMMABILE / NON-FLAMMABLE
- CONF. MIN / PACKING UNIT: 10 m



KT50
ESPOSITORE PER TAPPI SERBATOIO
FUEL CAPS DISPLAYER


Abbiamo progettato questo espositore per permettervi di dare più visibilità a questa gamma di accessori.

L'espositore viene fornito completo di 12 tipi di tappi LEMA (4 tappi per ogni tipo) che hanno una grande movimentazione e garantisce quindi la risposta ideale alla maggior parte delle esigenze nel settore dei veicoli industriali europei.

Nel vassoio alla base dell'espositore trovano posto due scatole di prefiltri carburante LEMA universali.

Il montaggio è estremamente semplice e rapido (con un foglietto di istruzioni incluso) e permette di ottenere un prodotto con ottima stabilità e resistenza.

La struttura è in cartone e comprende 12 ganci in metallo.

Dimensioni (LxPxH): 60x38x185 cm

This displayer has been designed to help you give more visibility to this range of products.

It is wholly furnished of 12 different fuel caps LEMA (4 caps of each type) which are fast moving goods, in order to guarantee your customer satisfaction.

On the basis there is also place for two boxes of fuel prefilters LEMA. Extremely easy and fast assembly (instructions for assembling included).

Great stability and resistance.

Cardboard structure with 12 metal hooks.

Dimensions: (LxWxH): 60x38x185 cm

Caratteristiche dell'offerta • Characteristics of the offer

• 10525.T - 4 pcs.	• 10740.T - 4 pcs.	• 10850.T - 4 pcs.
• 10611.T - 4 pcs.	• 10742.T - 4 pcs.	• 10855.T - 4 pcs.
• 10615.T - 4 pcs.	• 10815.T - 4 pcs.	• GM208 - 20 pcs.
• 10721.T - 4 pcs.	• 10825.T - 4 pcs.	• GP212 - 12 pcs.
• 10725.T - 4 pcs.	• 10830.T - 4 pcs.	

TAPPI RADIATORE / VASCHETTA SUPPLEMENTARE / OLIO RADIATOR / ADDITIONAL TANK / OIL CAPS

10440.T



- ext M57 x 4
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER



Adattabile a/Suitable for:

VOLVO 20807510 - 1675839 - 3154328

FM9-FH12-FM12-FH16-FH-FM-B7R-B12



10441.T



- Ø 42/49/66
- MATERIALE • MATERIAL: METAL
- CONFEZIONE • PACKAGING: BLISTER



Adattabile a/Suitable for:

VOLVO 421753-420292

F10-F12-FL6-FL12-FM7-FM10-B7-B10L-B12



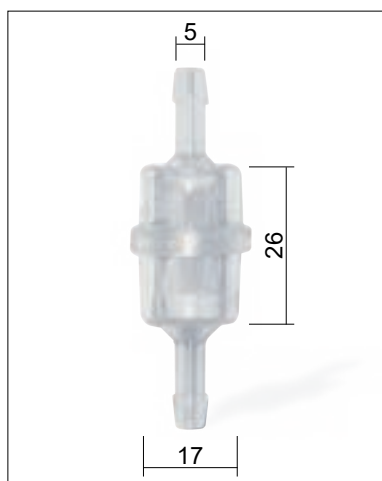
PREFILTRI CARBURANTE FUEL PREFILTERS

PREFILTRO BENZINA PER MINIMOTORI E TERGICRISTALLI PETROL PREFILTER FOR SMALL ENGINES AND WINDSCREENS

BA206

Ø 5

- Ø 5 mm
- CONF. MIN / PACKING UNIT: 12 pcs.

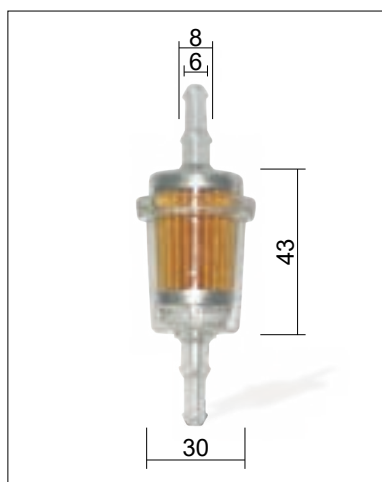


PREFILTRO BENZINA UNIVERSALE UNIVERSAL PETROL PREFILTER

BD006

Ø 6/8

- Ø 6/8 mm
- CONF. MIN / PACKING UNIT: 10 pcs.



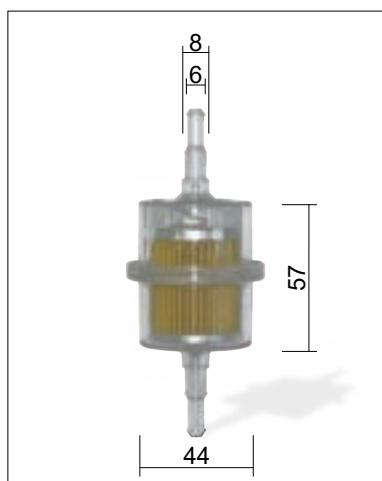
PREFILTRI CARBURANTE FUEL PREFILTERS

PREFILTRO BENZINA UNIVERSALE UNIVERSAL PETROL PREFILTER

■ **BG008**

Ø 6/8

- Ø 6/8 mm
- CONF. MIN / PACKING UNIT: 16 pcs.

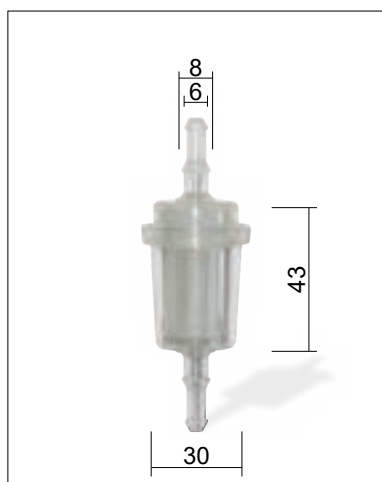


PREFILTRO GASOLIO DIRITTO (MERCEDES) STRAIGHT DIESEL PREFILTER (MERCEDES)

■ **GA206**

Ø 6/8

- Ø 6/8 mm
- CONF. MIN / PACKING UNIT: 10 pcs.



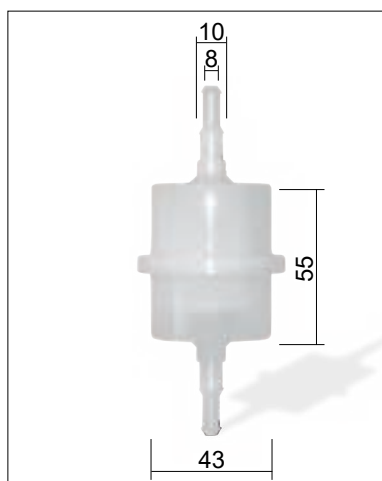
PREFILTRI CARBURANTE FUEL PREFILTERS

PREFILTRO GASOLIO UNIVERSALE UNIVERSAL DIESEL PREFILTER

■ GH208

Ø 8/10

- RESISTE FINO A 80°C (176°F) • RESISTANT UP TO 80°C (176°F)
- Ø 8/10 mm
- CONF. MIN / PACKING UNIT: 16 pcs.



PREFILTRI CARBURANTE

FUEL PREFILTERS

PREFILTRO GASOLIO UNIVERSALE

UNIVERSAL DIESEL PREFILTER

GM208

Ø 8/10

- Ø 8/10 mm
- CONF. MIN / PACKING UNIT: 20 pcs.

GM208S

Ø 8/10

- Ø 8/10 mm
- CONF. MIN / PACKING UNIT: 160 pcs.

GM210

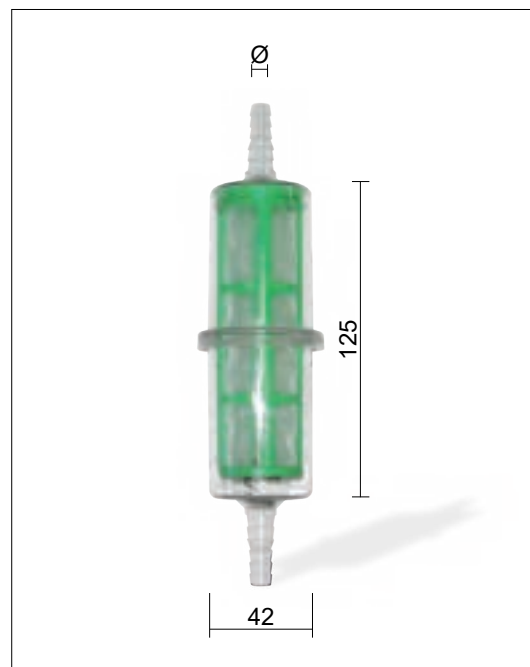
Ø 10

- Ø 10 mm
- CONF. MIN / PACKING UNIT: 20 pcs.

GM212

Ø 12

- Ø 12 mm
- CONF. MIN / PACKING UNIT: 20 pcs.



PREFILTRI CARBURANTE FUEL PREFILTERS

PREFILTRO GASOLIO UNIVERSALE UNIVERSAL DIESEL PREFILTER

GP208

Ø 8

- ATTACCHI RAPIDI • RAPID FITTINGS
- Ø 8 mm
- CONF. MIN / PACKING UNIT: 12 pcs.

GP210

Ø 10

- ATTACCHI RAPIDI • RAPID FITTINGS
- Ø 10 mm
- CONF. MIN / PACKING UNIT: 12 pcs.

GP212

Ø 12

- ATTACCHI RAPIDI • RAPID FITTINGS
- Ø 12 mm
- CONF. MIN / PACKING UNIT: 12 pcs.

GP212S

Ø 12

- ATTACCHI RAPIDI • RAPID FITTINGS
- Ø 12 mm
- CONF. MIN / PACKING UNIT: 100 pcs.

GP214

Ø 14

- ATTACCHI RAPIDI • RAPID FITTINGS
- Ø 14 mm
- CONF. MIN / PACKING UNIT: 12 pcs.

GP216

Ø 16

- ATTACCHI RAPIDI • RAPID FITTINGS
- Ø 16 mm
- CONF. MIN / PACKING UNIT: 12 pcs.



PREFILTRI CARBURANTE

FUEL PREFILTERS

FILTRO GASOLIO MAGNETICO UNIVERSALE PER VEICOLI IND.LI DI ULTIMA GENERAZIONE

MAGNETIC UNIVERSAL DIESEL FILTER FOR LAST GENERATION INDUSTRIAL VEHICLES

GC210

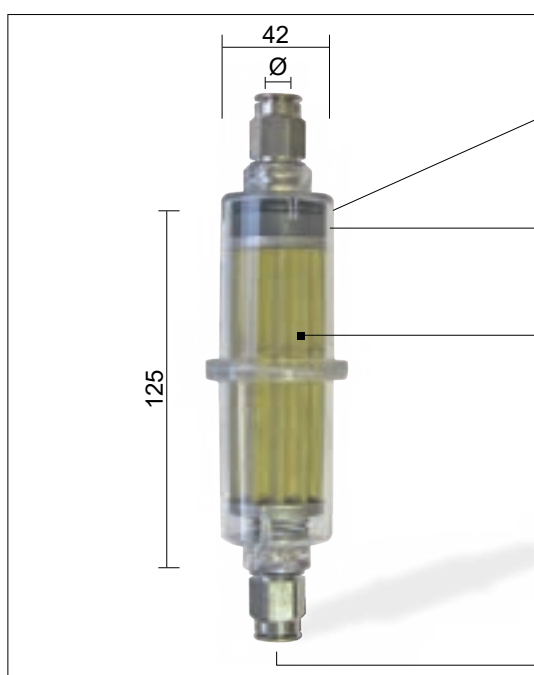
Ø 10

- ATTACCHI RAPIDI • QUICK RELEASE COUPLING
- CON MAGNETE E VALVOLA DI NON RITORNO • WITH MAGNET AND NON-RETURN VALVE
- Ø 10 mm
- CONF. MIN / PACKING UNIT: 12 pcs.

GC212

Ø 12

- ATTACCHI RAPIDI • QUICK RELEASE COUPLING
- CON MAGNETE E VALVOLA DI NON RITORNO • WITH MAGNET AND NON-RETURN VALVE
- Ø 12 mm
- CONF. MIN / PACKING UNIT: 12 pcs.



O-RING: garantisce la massima tenuta anche in presenza di vibrazioni
O-RING: it guarantees a perfect hold also in case of vibrations

MAGNETE: elimina la polvere di ferro presente nel carburante ed ha una valvola di non ritorno

MAGNET: it withholds metallic powders and it's equipped with non-return valve

FILTRO: in ottone, elimina le impurità

FILTER: brass filter element, removes any impurity

RACCORDI AD INNESTO RAPIDO: per un montaggio veloce e semplice utilizzare tubi Rilsan PA11 perfettamente calibrati

QUICK RELEASE COUPLING: for a correct and fast assembly use Rilsan calibrated hoses PA11

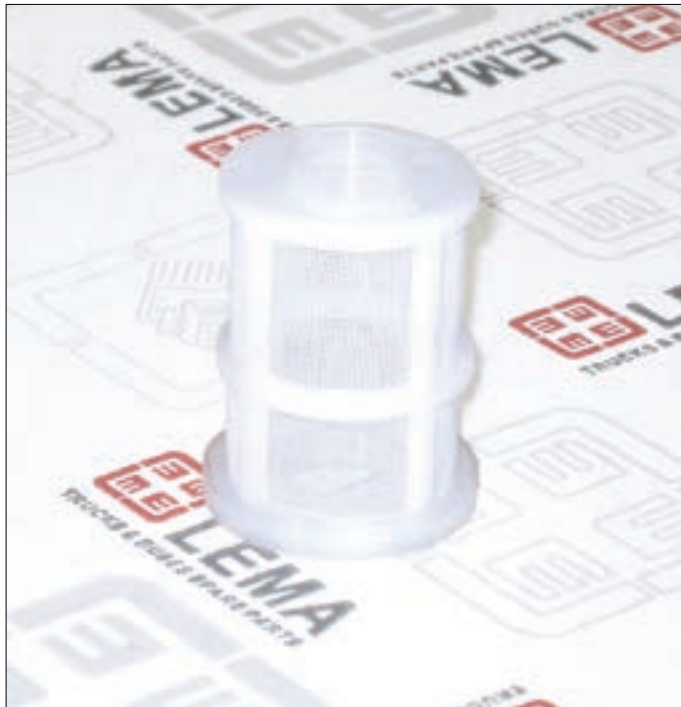
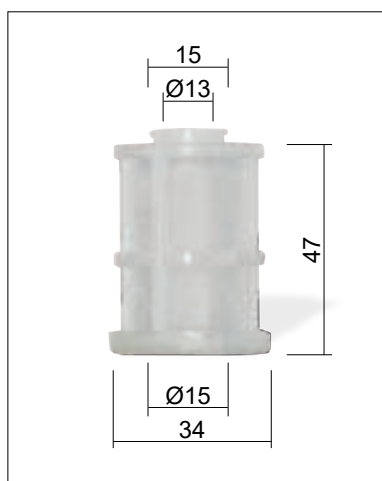
PREFILTRI CARBURANTE FUEL PREFILTERS

FILTRO GASOLIO PER COPPA IN VETRO DIESEL FILTER FOR FOR GLASS BOWL

■ **ND215**

Ø 15

- Ø 13/15 mm
- CONF. MIN / PACKING UNIT: 12 pcs.



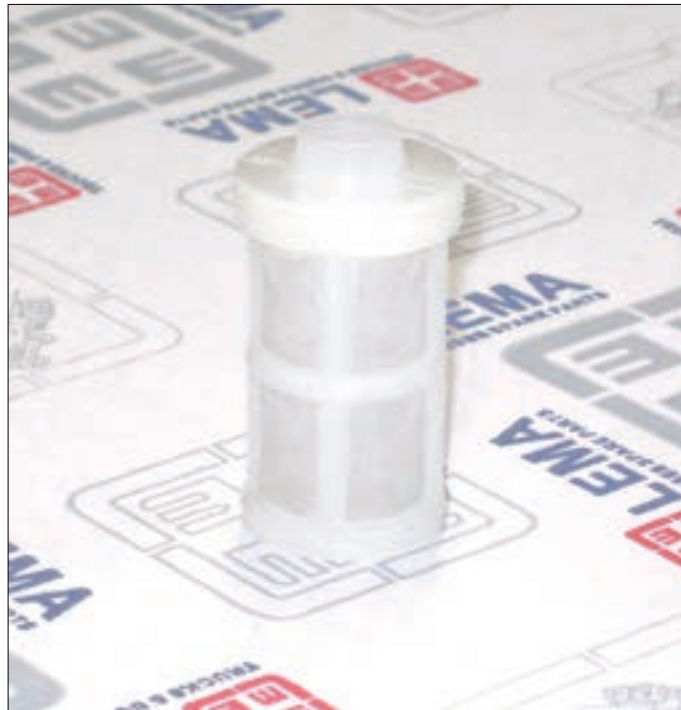
PREFILTRI CARBURANTE FUEL PREFILTERS

FILTRO PESCANTE GASOLIO PER FURGONI CATCHING FILTER FOR DIESEL PICK-UP AND VANS

■ **PA210**

Ø 10

- Ø 10 mm
- CONF. MIN / PACKING UNIT: 10 pcs.



PREFILTRI CARBURANTE FUEL PREFILTERS

FILTRO PESCANTE GASOLIO DIESEL CATCHING FILTER

■ PD208

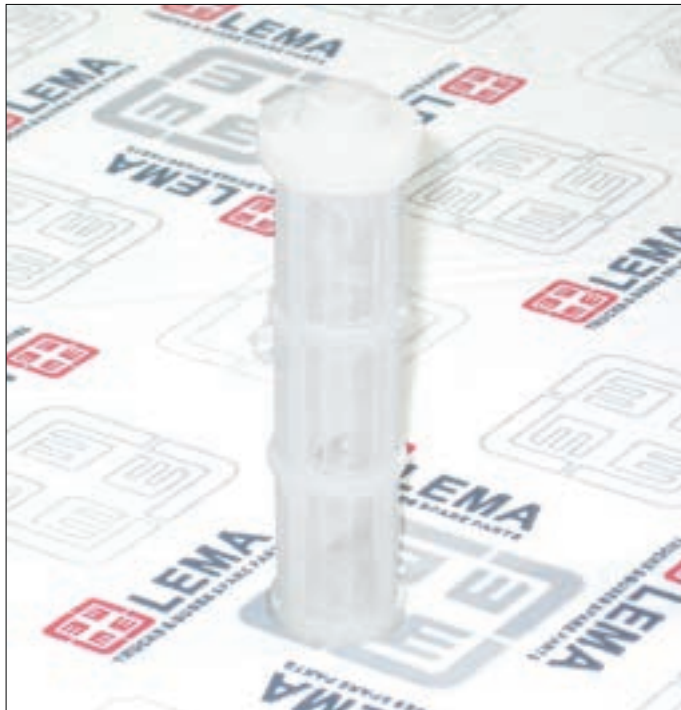
- Ø 8 mm
- CONF. MIN / PACKING UNIT: 10 pcs.

Ø 8

■ PD210

- Ø 10 mm
- CONF. MIN / PACKING UNIT: 10 pcs.

Ø 10



PREFILTRI CARBURANTE

FUEL PREFILTERS

FILTRO PESCANTE GASOLIO PER VEICOLI INDUSTRIALI

DIESEL CATCHING FILTER FOR INDUSTRIAL VEHICLES

PG208

Ø 8

- Ø 8 mm
- CONF. MIN / PACKING UNIT: 10 pcs.

PG210

Ø 10

- Ø 10 mm
- CONF. MIN / PACKING UNIT: 10 pcs.

PG212

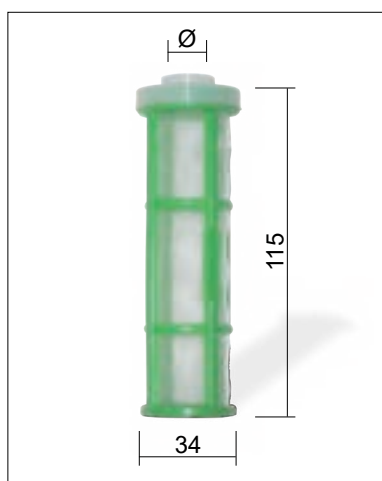
Ø 12

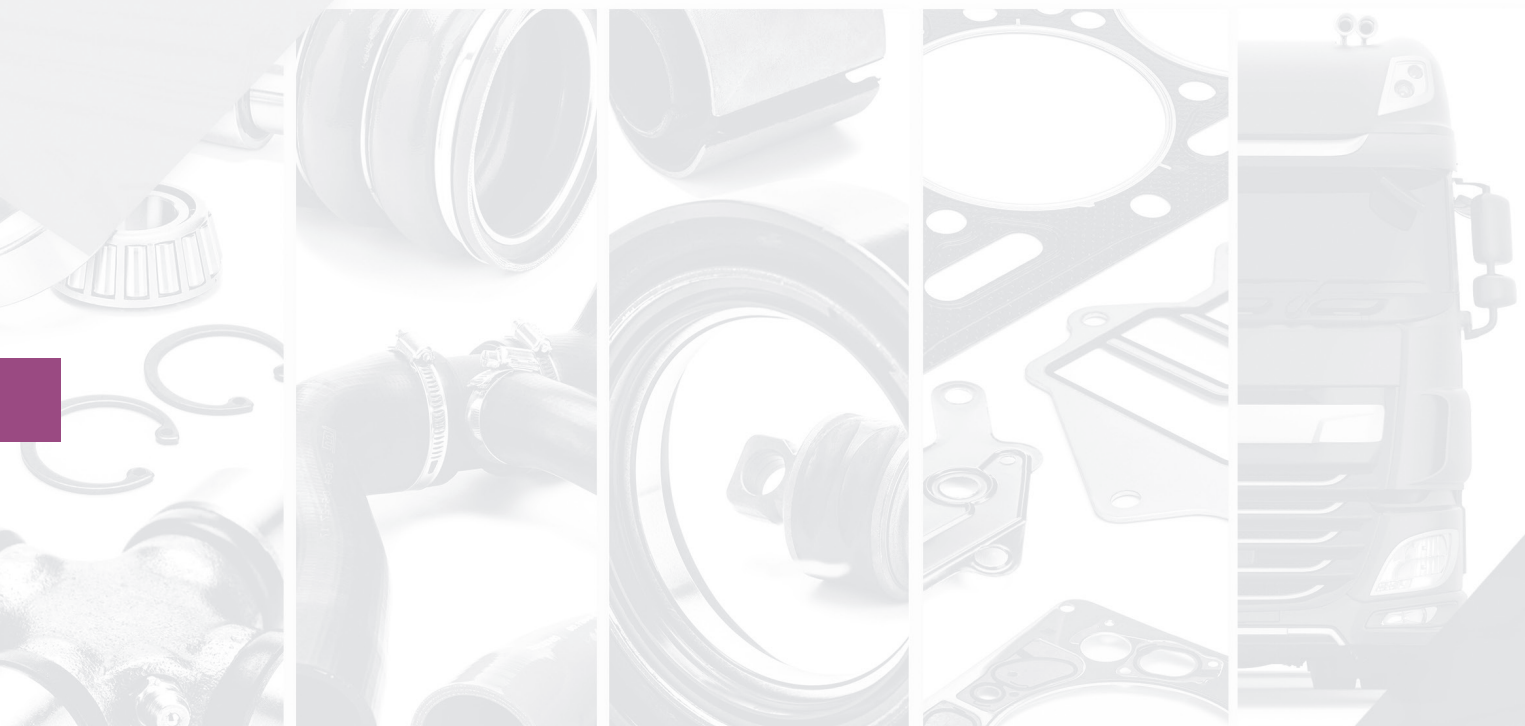
- Ø 12 mm
- CONF. MIN / PACKING UNIT: 10 pcs.

PG214

Ø 14

- Ø 14 mm
- CONF. MIN / PACKING UNIT: 10 pcs.





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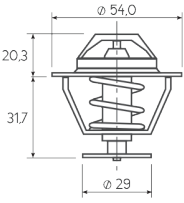
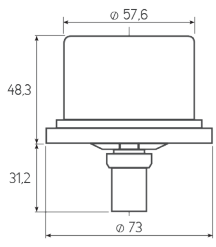
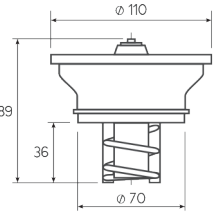


Termostati Thermostats

VOLVO (adattabili a / suitable for)

- Programma di fornitura / Delivery programme 248

VALVOLE TERMOSTATICHE THERMOSTATS

LEMA REF.	T (°C)	LEMA REF.	ADATTABILE A SUITABLE FOR	DIMENSIONI DIMENSIONS	ILLUSTRAZIONE ILLUSTRATION
TD40A-TD41G D60A-TD60 TD70 C,D,E D100A-D100B-HD100A-HD100D TD100-TD120 THD100-THD120 incl.: GOMMINO / RUBBER SEAL	77	580077	273951		
	83	580083	273952		
D6A-TD61-TD63 D70-TD70 F,FC,FS TD71-TD73-D7A-D7B TD101-TD102-TD103 TD121-TD122-TD123 TD162-TD163 THD101-THD102-THD103-THD104 D10A-DH10A D12 A,B,C (FH12) D16A-D16B (FH16)	75	585075	1661993		
	80	585080			
	82	585082	8149182		
	86	585086	8149186 1665694		
FM9-FH16 FE (II) FL (II) FH-FH (II) FM-FM (II) FMX (II) B9L-B9R-B9S VN-VT-VHD DH12C (B12M) DH12D (B12B-B12M) 7700-8300-8700-9300-9700-9900 GOMMINO INCLUSO RUBBER SEAL INCLUDED	76	581076	21412642 20560253		
	82	581082	21412639 20560249		
	86	581086	21412643 20560252		
FE FL	86	590586	21360430 21705453		

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Paraoli Oil Seals

VOLVO (adattabili a / suitable for)

- Gruppi applicativi / *Application groups* 250
- Elenco in ordine di misura / *Progressive dimensional list*....254

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
ANTERIORE ALBERO MOTORE - FRONT CRANKSHAFT								
VOLVO	21306362	01027762	81	104	11	B1BAVISLVSFRDX37	FPM	Ant. mot./Front crank. FE-FL-Bus B6r-B7R (D7E-D7F)
VOLVO	424983	12013988	85,73	114,33	13	B1BASLRDX7	FPM	Ant. mot./Front crank. FL10-F12-N12
VOLVO	85108423	20036083	136	159	13	BASLVRDX7FT (CALZ)	TFE/ ACM	Ant. mot./Front crank. FH-FM (VE9-11-13-16)
VOLVO	3825169	10011464666	145	175	15	B1BASLRD	FPM	Ant. mot./Front crank. D12C (Bus B12) - D12D
POSTERIORE ALBERO MOTORE - REAR CRANKSHAFT								
VOLVO	477119	12013863	127	150	13	B1BASLRDX7	FPM	Post. mot./Rear crank. FL6-F7-FL7
VOLVO	21486084	01027763	130	150	13	BASLVRDX7	F/A	Post. mot./Rear crank. D6B (FL6) - FE
VOLVO	22086413	19037091	150	180	15	BDSLRSX7FT	PTFE	Post. mot./Rear crank. FM-FMX (D9A/B-D11C/K) Bus B9B-7700-8500 (D9A/B-D11C/K)
VOLVO	20441697	20030333	155	180	15	BAVISLRDX7 (SL SPEC)	FPM	Post. mot./Rear crank. FM9-F/FL/FM10/12-FH12-NL10/12 Bus B9M-B10M
VOLVO	469336	12015806	155	180	15	B1BAVISLSDX7	FPM	Post. mot./Rear crank. F10-FL10-N10-F12-N12
VOLVO	85108352	20034751	180	205	16	BAPTSVLVSX1237	TAV	Post. mot./Rear crank. FH12-FH16-FH-FM
ALTRE PARTI MOTORE - ENGINE (MISCELLANEOUS)								
VOLVO	20864662	49472892	8	10,8 / 14,2	9	VA03 8-59	FPM	Guida valvole/Valve stem FH (VE13) - FM (VE9/13)
VOLVO	859171	49472020	8	12 / 15,4	9,5	VA3 8-33	FPM	Guida valv./Valve stem FL6-FL7-FM7-FM9-FH12 (VE12) FL12-FM12-NH12-B12B-B6-B7-B12-B12M
VOLVO	1556064	19036761	8,5	15,5 / 19,5	12	VA3	FPM	Guida valv./Valve stem FH16 (D16ATD162-TD163)
VOLVO	20924435	12020124	10	12,3 / 16	11,2	VA3	FPM	Guida valv./Valve stem FH16 (D16C-D16E-D16G)
VOLVO	8148471	815129	12	24	6	A	NBR	Pompa iniez./Inject. pump 2T FH12-FM12-NH12- B12-B12M
VOLVO	958811	12010796	15	35	7	BA	NBR	Alb. pompa acqua/Water pump shaft F12-FH12-FL10-FH16
VOLVO	20525916	12011122	25	35	7	BASL	NBR	Alb. pompa iniez./Inject. pump shaft F7-F10-F12-N10-N12-FL6-FL7-FL10
VOLVO	424580	12014476	29	50	10	B1BASLRS	ACM	Pompa iniez./Inject. pump F7-F10-F12-N10-N12-FL7-FL10
VOLVO	1546221	12017218	34,9	62	8	B1BASLRS	ACM	Pompa iniez./Inject. pump FL6-FS7
VOLVO	1546480	12012761	45	62	8	B1BASLRDX7	FPM	Alb. a camme/Camshaft FH12-FL12-FM12-NH12
VOLVO	1543936	12017221	45	65	8	B1BASLRD	ACM	Alb. ventilatore/Fan shaft F16
VOLVO	6613348	12014981	60,33	79,4	9,5 / 11,2	BASLRDX7	FPM	Alb. a camme/Camshaft FLC
VOLVO	1543908	12017220	80	100	10	B1BASLRD	ACM	Alb. pompa acqua/Water pump shaft F16-FH16
SISTEMA STERZANTE - STEERING SYSTEM								
VOLVO	3092046	01020066	26	34	4,5 / 7	BASL1SF	NBR	Alb. sterzo/Steering shaft FL-FM-FM9
VOLVO	351916	01018101	26	37	7	BACX27	HNBR	Scatola sterzo idroguida/Power steering box F10-F12-FL6-FL616-619-FL7-FL10-FL12
TRASMISSIONE / CAMBIO - TRANSMISSION / GEARBOX								
VOLVO	346822	01002259	10	15	3	B1OF	NBR	Alb. contakm/Odometer FL6 (616, 619)
VOLVO	3095052	01034650	22	35	5 / 8	AS	NBR	Scatola regolatore cambio/Gearbox control housing FLC
VOLVO	6876138	01002919	25	32	5	B1OF	NBR	Asta sel. marce/Gearbox shift lever (ZF) FL6
VOLVO	6876349	2503507B100	25	35	7 / 10		NBR	Asta sel. marce/Gearbox shift lever ZF Ecosplit III FL6-FH12-FH16-Bus B10M-B12M



PARAOLI / OIL SEALS

GRUPPI APPLICATIVI
APPLICATION GROUPSadattabili a / suitable for
VOLVO

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
VOLVO	948803	12011131	30	40	7	BASLX7	NBR	Cambio/Gearbox R70-SR70-SR71 F12-N12
VOLVO	85103232	12019250	40	52	7	B1BAVISLRDX7	FPM	Entrata cambio/Gearbox input FLC (ZF ECOLITE S5-42)
VOLVO	85109172	12013896	42	62	10	BASLRDX7	ACM	Ant. cambio/Front gearbox ZF VXL S5-35 FE6-FE613-FE613H-FE615
VOLVO	6877226	01031231	47,6	80,25	6,35/12,15	BAVISLSFDRWX7	FPM	Differenziale/Differential F4-FL4
VOLVO	21095435	49371021	48	65	7	BASLRDFX7	FPM	Entrata cambio/Gearbox input ATO1056-ZTO1006 FL-B7R
VOLVO	6876127	12011331	48	65	10	B1	NBR	Ant. cambio/Front gearbox ZF S6-65 FL6
VOLVO	6797454	12012045	48	65	10	B1BAVISLRD	FPM	Entrata cambio/Gearbox input FL6
VOLVO	6876126	12011306	48	69	10	B1RD	FPM	Ant. cambio/Front gearbox ZF S6-65 FL6
VOLVO	1526688	01031969	55	75	8 / 9,2	B1SLSFRD	ACM	Ant. cambio/Front gearbox ZF 16S-130 NH12-NL10-NL12
VOLVO	958726	12011282	55	80	10	B1SL	ACM	Alb. presa di forza/Power take-off shaft FL6
VOLVO	20483426	01034714	57,5	90 / 99	13	B1BASFSVRDX7	FPM	Entrata cambio/Gearbox input FH-FM-Bus B9R-B12B-B12M
VOLVO	6770964	12013365	60	74	10	B1SLRS	FPM	Post. cambio/Rear gearbox ZF S5-35 FL6
VOLVO	20836148	12006485	63,5	98,45 / 108	15 / 17,9	V4	NBR	Differenz./Differential FL6
VOLVO	267268	12013360	64,9	90	10	B1BASLRDX7	FPM	Ant. cambio/Front gearbox SR62 FL7-F10-FL10-N10-F12-FH12-F16-FH16
VOLVO	20476025	01030098	64,9	90	10	B1BASLRDX7	FPM	Ant. cambio/Front gearbox VT2014-VT2214 FM9-FM12-FH12-FH16
VOLVO	948826	01026644	65	80	8	B1VIRDX23	FPM	Ant. cambio/Front gearbox R70-SR70/71 F12
VOLVO	6797452	12014424	65	85	13	B1BASLRS	FPM	Post. cambio/Rear gearbox T600 FL6
VOLVO	20773451	01031578	65	90	10	BASLX7	FPM	Pignone conico differenz. ponte anteriore Front bridge, different. bevelgear F10-FL12-FM9
VOLVO	267075	12015935	65	90	13	B1SL	NBR	Pignone conico differenz. ponte anteriore Front bridge, different. bevelgear F10/F12/N10/N12 4x4/6x4/6x6-NL10-NL12-FM9
VOLVO	1524838	49364255	68	102	9,5	BASLSFRSX7	FPM	Differenziale/Differential FH12/13/16-FM7/9/10/12/13-NH12
VOLVO	6876132	12011015	70	90	10	BA	NBR	Post. cambio/Rear gearbox ZF S6-65 FL6
VOLVO	3096822	49355275	75	90	4,7	B1OFSF	NBR	Albero/Shaft ZF 6S1600 Bus B9R-B12B-B12M
VOLVO	20526264	12013860	78	100	10	B1BASLRXSX7	FPM	Post. cambio/Rear gearbox EATON Mid Range (9 Speeds) F1109-F10909B
VOLVO	3097332	01034560	80	110	10	BAX7	FPM	Cambio automatico/Automatic transmission ZF VOLVO
VOLVO	948448	12013871	80	110,05	12	B1SLRS	FPM	Uscita differenziale/Differential output (4x4) F10-F12-F16-N10-N12-FL7-FL10
VOLVO	1522895	12014745	80	130,2	12 / 20	B2SLSFRD	FPM	Differenz./Differential (alternat.) F7-F10-F12-N10-N12-FL10
VOLVO	4717577	01033385	80	150	12 / 20	B2VISLSFDRW	FPM	Differenz./Differential (alternat.) F7-F10-F12-N10-N12-FL10
VOLVO	1522894	12014744	80	150	12 / 20	B2VISLSFRD	FPM	Differenz./Differential (alternat.) F7-F10-F12-N10-N12-FL10
VOLVO	3152027	07016736	85	130	22	B1SLSFRD	FPM	Differenz./Differential FM7-FM10-FM12-FH12-NH12-B12B-B12M
VOLVO	1655657	01034356	90	110	10	B1BADRW	FPM	Cambio/Gearbox FM
VOLVO	1652622	12016749	90	111	6 / 8	BAJOFSF	NBR	Differenz./Differential (alternat.) FM7/10/12-FL12-FS7-FH12-FH16
VOLVO	3098229	01029710	90	125	12 / 19	BAVISLRDX67	FPM	Pignone conico differenz./Different. bevelgear Bus B9L-B9S-B9TL

**GRUPPI APPLICATIVI
APPLICATION GROUPS**

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
VOLVO	948642	12014746	90	125,25	10	B1SLRD	FPM	Entrata differenz./Differential input F10-F12-F16-N10-N12-FL7-FL10-FH16
VOLVO	1652776	12016675	90	145	10	B1BAVISLRS	FPM	Post. cambio/Rear gearbox VT2014/2514/OD F10/12-FH12/16-FL6/10/12-FM7/9/10/12-NH12 NL10/12-B7R-B10M-B12-B12M
VOLVO	1523239	12015693	90	145	10 / 15	B1BAVISLSFRD	FPM	Pignone conico differenz./Different. bevelgear F16-FH12-FH16
VOLVO	1673701	01034125	90	145	10 / 16	B1BAVISLRDX	FPM	Pignone conico differenz./Different. bevelgear F16-FH12-FH16
VOLVO	3192615	01016886	90	151	10 / 15	B1BAVISLSFRD	FPM	Pignone conico differenz./Different. bevelgear FL12-FM7-FM12-FH12-FH16
VOLVO	3192069	01026648	90	151	11 / 17	B2VISLRDX26	FPM	Pignone conico differenz./Different. bevelgear FL12-FM7/10/12-FS7-FH12-FH16
VOLVO	21448461	12036895	90	151	11 / 18	RWDR-K7 SURD (KASSETTE)	FPM	Entrata differenz./Differential input FH (D13A/C)-FH12-FM (D9/11/13-FM12)
VOLVO	8127249	12013550	100	120	10	BARSX7	FPM	Uscita cambio interno/Rear gearbox inner ZF S6-90 Bus B7R-B10R
VOLVO	20852864	01026691	105	125	12	B1BAVISLRSX7	FPM	Uscita cambio/Gearbox output FE-FL
VOLVO	1526828	01016923	105	130	12	B1BASLRSX7	ACM	Uscita cambio esterno/Gearbox outer output N10-N12-NL10-NL12
VOLVO	1667065	01016784	110	130	12	BASLX7	FPM	Alb. uscita cambio/Gearbox output shaft F10-F12-F16 (SR2000-R/SR1400/1700)
VOLVO	3096279	01031695	110,2	145	10 / 12	BF	FPM	Pignone conico differenz./Different. bevelgear FL6-FM7/9/10/12-FH12/16-FH-FM B7R-B12B-B12M
ASSALI - AXLES								
VOLVO	1522373	20019176	50	65	8	B1VIDRW	FPM	Est. ruote post./Outer rear wheels FL12-FM7-FM10-FM12
VOLVO	6790139	12006486	76,2	125,39 / 134	16,5 / 19,4	V4	NBR	Mozzo ruote post./Rear wheels hub FL6
VOLVO	1610078	12013127	77	98,4 / 103	6,3 / 19,3	BAOFSFX7	NBR	Est. ruote post./Outer rear wheels F7-F10-F12-N10-N12-FL10
VOLVO	947269	07013486	80	95	8	BADRWX7	NBR	Mozzo ruote ant./Front wheels hub F4 (alternat.)
VOLVO	947270	12013388	85	110	13	BAX7	NBR	Mozzo ruote ant./Front wheels hub F4-F6 (alternat.)
VOLVO	968012	12011209	100	120	12	BASL	NBR	Mozzo ruote ant./Front wheels hub FL6
VOLVO	1593459	01015141	100	140	15,5 / 20	B2BA KASSETTE	FPM	Mozzo ruote ant.-post./Front-Rear wheels hub FL6
VOLVO	968013	12017368	110	130	12	BASLDRWX7	NBR	Mozzo ruote ant.-post./Front-Rear wheels hub FL6-FL608-615-B6-B6BLE (ABS)
VOLVO	1587792	12013870	110	140	12 / 21	BASLSFDRWX7	NBR	Mozzo ruote ant./Front wheels hub 1°T F7-F10-F12-F16-N10-N12-FL10
VOLVO	1089552	12014742	110	140	12 / 19	RWDR-KOMBI	FPM	Mozzo ruote ant./Front wheels hub 2°T F7-F10-F12-F16-N10-N12-FL7-FL10
VOLVO	1696066	12012064	120	140	13	B2SL	NBR	Mozzo ruote ant./Front wheels hub (alternat.) F12
VOLVO	20591881	01030102	120	150	15	B1BAVISLX267	FPM	Mozzo ruote post./Rear wheels hub FL
VOLVO	20518640	12020001	125	148	8	BDSLWKX24	FPM	Est. ruote post./Outer rear wheels FL6-FL7-FL10-FL12-FH12-FH16-FM7-FM10-FM12 B12M
VOLVO	946093	12011419	125	150	13	B2SL	NBR	Mozzo ruote ant./Front wheels hub F10-F12-N10-N12
VOLVO	20518642	19036786	125	148,3/157,3	9,95 / 12,5	RWDR-K7 (KASSETTE)	FPM	Int. ruote post./Inner rear wheels FL6-FL7-FL10-FL12-FH12-FH16-FM7-FM10-FM12 B12M
VOLVO	85109330	12019945	130	170	18 / 20	RWDR-K7 (KASSETTE)	FPM	VOLVO
VOLVO	944667	12011387	133,4	155,6	14	B1	NBR	Mozzo ruote/Wheels hub (alternat.) F7-F10-F12-N10-N12
VOLVO	1672249	12016932	140	164	15,5 / 18	RWDR-KOMBI	FPM	Mozzo ruote post./Front wheels hub F10/12/16-N10/12-FH12/16-FL7/10/12-FM7/9/12 NL10/12-B10M
VOLVO	1522372	12014656	140	164	20 / 23,5	COMBI SF15	FPM	Mozzo ruote post./Front wheels hub 1°T F10-F12-F16-N10-N12-FL10-FH12-FH16



PARAOLI / OIL SEALS



adattabili a / suitable for
VOLVO

GRUPPI APPLICATIVI
APPLICATION GROUPS

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
VOLVO	1522896	12011324	150	180	16 / 18	B1SLDRWX6	FPM	Int. ruote post./Inner rear wheels 1°T F12-N12
VOLVO	1522086	12016843	150	180	10	B1OFSF	NBR	Est. ruote post./Outer rear wheels 1°T F12-N12

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
KIT REVISIONE ASSALI - AXLES OVERHAUL SET								
VOLVO	Kit guarnizioni + paraoli	19016695						Ruote post./Rear wheels F7/10/12/16-FH12/16-FL6/7/10/12-N7/10/12
VOLVO	Kit guarnizioni + paraoli	19018276						Est. ruote post./Outer rear wheels F10-F12-N10-N12-NL10/12-Bus B58
VOLVO	Kit guarnizioni + paraoli 3095043	5041310						Mozzo ruote post./Rear wheels hub FH12/16-FL7/10/12-FM7/9/10/12-B12B/M-NH12

**19016695****19018276****5041310**

ELENCO IN ORDINE PROGRESSIVO DI MISURA (PER MARCA)
PROGRESSIVE DIMENSIONAL LIST (BY BRAND)

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
VOLVO	20864662	49472892	8	10,8 / 14,2	9	VA03 8-59	FPM	Guida valvole/Valve stem FH (VE13) - FM (VE9/13)
VOLVO	859171	49472020	8	12 / 15,4	9,5	VA3 8-33	FPM	Guida valv./Valve stem FL6-FL7-FM7-FM9-FH12 (VE12) FL12-FM12-NH12-B12B-B6-B7-B12-B12M
VOLVO	1556064	19036761	8,5	15,5 / 19,5	12	VA3	FPM	Guida valv./Valve stem FH16 (D16ATD162-TD163)
VOLVO	20924435	12020124	10	12,3 / 16	11,2	VA3	FPM	Guida valv./Valve stem FH16 (D16C-D16E-D16G)
VOLVO	346822	01002259	10	15	3	B1OF	NBR	Alb. contakm/Odometer FL6 (616, 619)
VOLVO	8148471	815129	12	24	6	A	NBR	Pompa iniez./Inject. pump 2T FH12-FM12-NH12- B12-B12M
VOLVO	958811	12010796	15	35	7	BA	NBR	Alb. pompa acqua/Water pump shaft F12-FH12-FL10-FH16
VOLVO	3095052	01034650	22	35	5 / 8	AS	NBR	Scatola regolatore cambio/Gearbox control housing FLC
VOLVO	6876138	01002919	25	32	5	B1OF	NBR	Asta sel. marce/Gearbox shift lever (ZF) FL6
VOLVO	20525916	12011122	25	35	7	BASL	NBR	Alb. pompa iniez./Inject. pump shaft F7-F10-F12-N10-N12-FL6-FL7-FL10
VOLVO	6876349	2503507B100	25	35	7 / 10		NBR	Asta sel. marce/Gearbox shift lever ZF Ecosplit III FL6-FH12-FH16-Bus B10M-B12M
VOLVO	3092046	01020066	26	34	4,5 / 7	BASL1SF	NBR	Alb. sterzo/Steering shaft FL-FM-FM9
VOLVO	351916	01018101	26	37	7	BACX27	HNBR	Scatola sterzo idroguida/Power steering box F10-F12-FL6-FL616-619-FL7-FL10-FL12
VOLVO	424580	12014476	29	50	10	B1BASLRS	ACM	Pompa iniez./Inject. pump F7-F10-F12-N10-N12-FL7-FL10
VOLVO	948803	12011131	30	40	7	BASLX7	NBR	Cambio/Gearbox R70-SR70-SR71 F12-N12
VOLVO	1546221	12017218	34,9	62	8	B1BASLRS	ACM	Pompa iniez./Inject. pump FL6-FS7
VOLVO	85103232	12019250	40	52	7	B1BAVISLRDX7	FPM	Entrata cambio/Gearbox input FLC (ZF ECOLITE S5-42)
VOLVO	85109172	12013896	42	62	10	BASLRDX7	ACM	Ant. cambio/Front gearbox ZF VXL S5-35 FE6-FE613-FE613H-FE615
VOLVO	1546480	12012761	45	62	8	B1BASLRDX7	FPM	Alb. a camme/Camshaft FH12-FL12-FM12-NH12
VOLVO	1543936	12017221	45	65	8	B1BASLRD	ACM	Alb. ventilatore/Fan shaft F16
VOLVO	6877226	01031231	47,6	80,25	6,35/12,15	BAVISLSFDRWX7	FPM	Differenziale/Differential F4-FL4
VOLVO	21095435	49371021	48	65	7	BASLRDFX7	FPM	Entrata cambio/Gearbox input ATO1056-ZTO1006 FL-B7R
VOLVO	6876127	12011331	48	65	10	B1	NBR	Ant. cambio/Front gearbox ZF S6-65 FL6
VOLVO	6797454	12012045	48	65	10	B1BAVISLRD	FPM	Entrata cambio/Gearbox input FL6
VOLVO	6876126	12011306	48	69	10	B1RD	FPM	Ant. cambio/Front gearbox ZF S6-65 FL6
VOLVO	1522373	20019176	50	65	8	B1VIDRW	FPM	Est. ruote post./Outer rear wheels FL12-FM7-FM10-FM12
VOLVO	1526688	01031969	55	75	8 / 9,2	B1SLSFRD	ACM	Ant. cambio/Front gearbox ZF 16S-130 NH12-NL10-NL12
VOLVO	958726	12011282	55	80	10	B1SL	ACM	Alb. presa di forza/Power take-off shaft FL6
VOLVO	20483426	01034714	57,5	90 / 99	13	B1BASFSLVRDX7	FPM	Entrata cambio/Gearbox input FH-FM-Bus B9R-B12B-B12M
VOLVO	6770964	12013365	60	74	10	B1SLRS	FPM	Post. cambio/Rear gearbox ZF S5-35 FL6
VOLVO	6613348	12014981	60,33	79,4	9,5 / 11,2	BASLRDX7	FPM	Alb. a camme/Camshaft FLC
VOLVO	20836148	12006485	63,5	98,45 / 108	15 / 17,9	V4	NBR	Differenz./Differential FL6
VOLVO	267268	12013360	64,9	90	10	B1BASLRDX7	FPM	Ant. cambio/Front gearbox SR62 FL7-F10-FL10-N10-F12-FH12-F16-FH16



PARAOLI / OIL SEALS



ELENCO IN ORDINE PROGRESSIVO DI MISURA (PER MARCA)

PROGRESSIVE DIMENSIONAL LIST (BY BRAND)

 adattabili a / suitable for
VOLVO

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
VOLVO	20476025	01030098	64,9	90	10	B1BASLVRDX7	FPM	Ant. cambio/Front gearbox VT2014-VT2214 FM9-FM12-FH12-FH16
VOLVO	948826	01026644	65	80	8	B1VIRDX23	FPM	Ant. cambio/Front gearbox R70-SR70/71 F12
VOLVO	6797452	12014424	65	85	13	B1BASLRS	FPM	Post. cambio/Rear gearbox T600 FL6
VOLVO	20773451	01031578	65	90	10	BASLX7	FPM	Pignone conico differenz. ponte anteriore Front bridge, different. bevelgear F10-FL12-FM9
VOLVO	267075	12015935	65	90	13	B1SL	NBR	Pignone conico differenz. ponte anteriore Front bridge, different. bevelgear F10/F12/N10/N12 4x4/6x4/6x6-NL10-NL12-FM9
VOLVO	1524838	49364255	68	102	9,5	BASLSFRSX7	FPM	Differenziale/Differential FH12/13/16-FM7/9/10/12/13-NH12
VOLVO	6876132	12011015	70	90	10	BA	NBR	Post. cambio/Rear gearbox ZF S6-65 FL6
VOLVO	3096822	49355275	75	90	4,7	B1OFSF	NBR	Albero/Shaft ZF 6S1600 Bus B9R-B12B-B12M
VOLVO	6790139	12006486	76,2	125,39 / 134	16,5 / 19,4	V4	NBR	Mozzo ruote post./Rear wheels hub FL6
VOLVO	1610078	12013127	77	98,4 / 103	6,3 / 19,3	BAOFSFX7	NBR	Est. ruote post./Outer rear wheels F7-F10-F12-N10-N12-FL10
VOLVO	20526264	12013860	78	100	10	B1BASLRDX7	FPM	Post. cambio/Rear gearbox EATON Mid Range (9 Speeds) F1109-FT0909B
VOLVO	947269	07013486	80	95	8	BADRWX7	NBR	Mozzo ruote ant./Front wheels hub F4 (alternat.)
VOLVO	1543908	12017220	80	100	10	B1BASLRD	ACM	Alb. pompa acqua/Water pump shaft F16-FH16
VOLVO	3097332	01034560	80	110	10	BAX7	FPM	Cambio automatico/Automatic transmission ZF VOLVO
VOLVO	948448	12013871	80	110,05	12	B1SLRS	FPM	Uscita differenziale/Differential output (4x4) F10-F12-F16-N10-N12-FL7-FL10
VOLVO	1522895	12014745	80	130,2	12 / 20	B2SLSFRD	FPM	Differenz./Differential (alternat.) F7-F10-F12-N10-N12-FL10
VOLVO	4717577	01033385	80	150	12 / 20	B2VISLSFRDW	FPM	Differenz./Differential (alternat.) F7-F10-F12-N10-N12-FL10
VOLVO	1522894	12014744	80	150	12 / 20	B2SLSFRD	FPM	Differenz./Differential (alternat.) F7-F10-F12-N10-N12-FL10
VOLVO	21306362	01027762	81	104	11	B1BAVISLVSFRDX37	FPM	Ant. mot./Front crank. FE-FL-Bus B6r-B7R (D7E-D7F)
VOLVO	947270	12013388	85	110	13	BAX7	NBR	Mozzo ruote ant./Front wheels hub F4-F6 (alternat.)
VOLVO	3152027	07016736	85	130	22	B1SLSFRD	FPM	Differenz./Differential FM7-FM10-FM12-FH12-NH12-B12B-B12M
VOLVO	424983	12013988	85,73	114,33	13	B1BASLRDX7	FPM	Ant. mot./Front crank. FL10-F12-N12
VOLVO	1655657	01034356	90	110	10	B1BADRW	FPM	Cambio/Gearbox FM
VOLVO	1652622	12016749	90	111	6 / 8	BAJOFSF	NBR	Differenz./Differential (alternat.) FM7/10/12-FL12-FS7-FH12-FH16
VOLVO	3098229	01029710	90	125	12 / 19	BAVISLRDX67	FPM	Pignone conico differenz./Different. bevelgear Bus B9L-B9S-B9TL
VOLVO	948642	12014746	90	125,25	10	B1SLRD	FPM	Entrata differenz./Differential input F10-F12-F16-N10-N12-FL7-FL10-FH16
VOLVO	1652776	12016675	90	145	10	B1BAVISLRS	FPM	Post. cambio/Rear gearbox VT2014/2514/OD F10/12-FH12/16-FL6/10/12-FM7/9/10/12-NH12 NL10/12-B7R-B10M-B12-B12M
VOLVO	1523239	12015693	90	145	10 / 15	B1BAVISLSFRD	FPM	Pignone conico differenz./Different. bevelgear F16-FH12-FH16
VOLVO	1673701	01034125	90	145	10 / 16	B1BAVISLRDX	FPM	Pignone conico differenz./Different. bevelgear F16-FH12-FH16
VOLVO	3192615	01016886	90	151	10 / 15	B1BAVISLSFRD	FPM	Pignone conico differenz./Different. bevelgear FL12-FM7-FM12-FH12-FH16
VOLVO	3192069	01026648	90	151	11 / 17	B2VISLRDX26	FPM	Pignone conico differenz./Different. bevelgear FL12-FM7/10/12-FS7-FH12-FH16
VOLVO	21448461	12036895	90	151	11 / 18	RWDR-K7 SURD (KASSETTE)	FPM	Entrata differenz./Differential input FH (D13A/C)-FH12-FM (D9/11/13-FM12

ELENCO IN ORDINE PROGRESSIVO DI MISURA (PER MARCA)
PROGRESSIVE DIMENSIONAL LIST (BY BRAND)

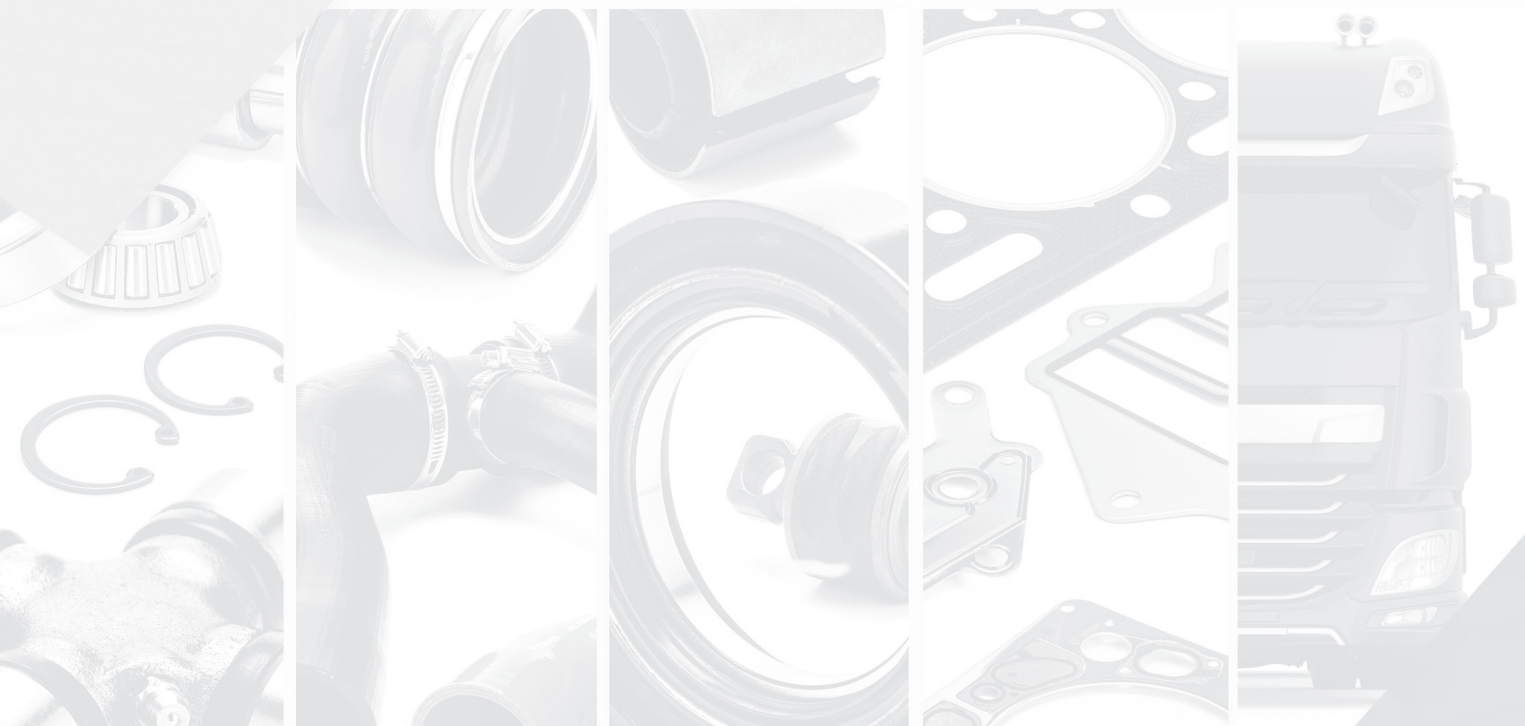
MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
VOLVO	8127249	12013550	100	120	10	BARSX7	FPM	Uscita cambio interno/Rear gearbox inner ZF S6-90 Bus B7R-B10R
VOLVO	968012	12011209	100	120	12	BASL	NBR	Mozzo ruote ant./Front wheels hub FL6
VOLVO	1593459	01015141	100	140	15,5 / 20	B2BA KASSETTE	FPM	Mozzo ruote ant.-post./Front-Rear wheels hub FL6
VOLVO	20852864	01026691	105	125	12	B1BAVISLRSX7	FPM	Uscita cambio/Gearbox output FE-FL
VOLVO	1526828	01016923	105	130	12	B1BASLRSX7	ACM	Uscita cambio esterno/Gearbox outer output N10-N12-NL10-NL12
VOLVO	968013	12017368	110	130	12	BASLDRWX7	NBR	Mozzo ruote ant.-post./Front-Rear wheels hub FL6-FL608-615-B6-B6BLE (ABS)
VOLVO	1667065	01016784	110	130	12	BASLX7	FPM	Alb. uscita cambio/Gearbox output shaft F10-F12-F16 (SR2000-R/SR1400/1700)
VOLVO	1089552	12014742	110	140	12 / 19	RWDR-KOMBI	FPM	Mozzo ruote ant./Front wheels hub 2°T F7-F10-F12-F16-N10-N12-FL7-FL10
VOLVO	1587792	12013870	110	140	12 / 21	BASLSFDRWX7	NBR	Mozzo ruote ant./Front wheels hub 1°T F7-F10-F12-F16-N10-N12-FL10
VOLVO	3096279	01031695	110,2	145	10 / 12	BF	FPM	Pignone conico differenz./Different. bevelgear FL6-FM7/9/10/12-FH12/16-FH-FM B7R-B12B-B12M
VOLVO	1696066	12012064	120	140	13	B2SL	NBR	Mozzo ruote ant./Front wheels hub (alternat.) F12
VOLVO	20591881	01030102	120	150	15	B1BAVISLX267	FPM	Mozzo ruote post./Rear wheels hub FL
VOLVO	20518640	12020001	125	148	8	BDSLWKX24	FPM	Est. ruote post./Outer rear wheels FL6-FL7-FL10-FL12-FH12-FH16-FM7-FM10-FM12 B12M
VOLVO	20518642	19036786	125	148,3/157,3	9,95 / 12,5	RWDR-K7 (KASSETTE)	FPM	Int. ruote post./Inner rear wheels FL6-FL7-FL10-FL12-FH12-FH16-FM7-FM10-FM12 B12M
VOLVO	946093	12011419	125	150	13	B2SL	NBR	Mozzo ruote ant./Front wheels hub F10-F12-N10-N12
VOLVO	477119	12013863	127	150	13	B1BASLRSX7	FPM	Post. mot./Rear crank. FL6-F7-FL7
VOLVO	21486084	01027763	130	150	13	BASLVRX7	F/A	Post. mot./Rear crank. D6B (FL6) - FE
VOLVO	85109330	12019945	130	170	18 / 20	RWDR-K7 (KASSETTE)	FPM	VOLVO
VOLVO	944667	12011387	133,4	155,6	14	B1	NBR	Mozzo ruote/Wheels hub (alternat.) F7-F10-F12-N10-N12
VOLVO	85108423	20036083	136	159	13	BASLVRDX7FT (CALZ)	TFE/ ACM	Ant. mot./Front crank. FH-FM (VE9-11-13-16)
VOLVO	1672249	12016932	140	164	15,5 / 18	RWDR-KOMBI	FPM	Mozzo ruote post./Front wheels hub F10/12/16-N10/12-FH12/16-FL7/10/12-FM7/9/12 NL10/12-B10M
VOLVO	1522372	12014656	140	164	20 / 23,5	COMBI SF15	FPM	Mozzo ruote post./Front wheels hub 1°T F10-F12-F16-N10-N12-FL10-FH12-FH16
VOLVO	3825169	100 114 64 666	145	175	15	B1BASLRD	FPM	Ant. mot./Front crank. D12C (Bus B12) - D12D
VOLVO	1522086	12016843	150	180	10	B1OFSF	NBR	Est. ruote post./Outer rear wheels 1°T F12-N12
VOLVO	22086413	19037091	150	180	15	BDSLRSX7FT	PTFE	Post. mot./Rear crank. FM-FMX (D9A/B-D11C/K) Bus B9B-7700-8500 (D9A/B-D11C/K)
VOLVO	1522896	12011324	150	180	16 / 18	B1SLDRWX6	FPM	Int. ruote post./Inner rear wheels 1°T F12-N12
VOLVO	20441697	20030333	155	180	15	BAVISLRSX7 (SL SPEC)	FPM	Post. mot./Rear crank. FM9-F/FL/FM10/12-FH12-NL10/12 Bus B9M-B10M
VOLVO	469336	12015806	155	180	15	B1BAVISLSDX7	FPM	Post. mot./Rear crank. F10-FL10-N10-F12-N12
VOLVO	85108352	20034751	180	205	16	BAPTSVLXSX1237	TAV	Post. mot./Rear crank. FH12-FH16-FH-FM

CATALOGO RICAMBI
SPARE PARTS CATALOGUE

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TRUCKS
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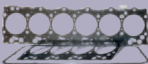
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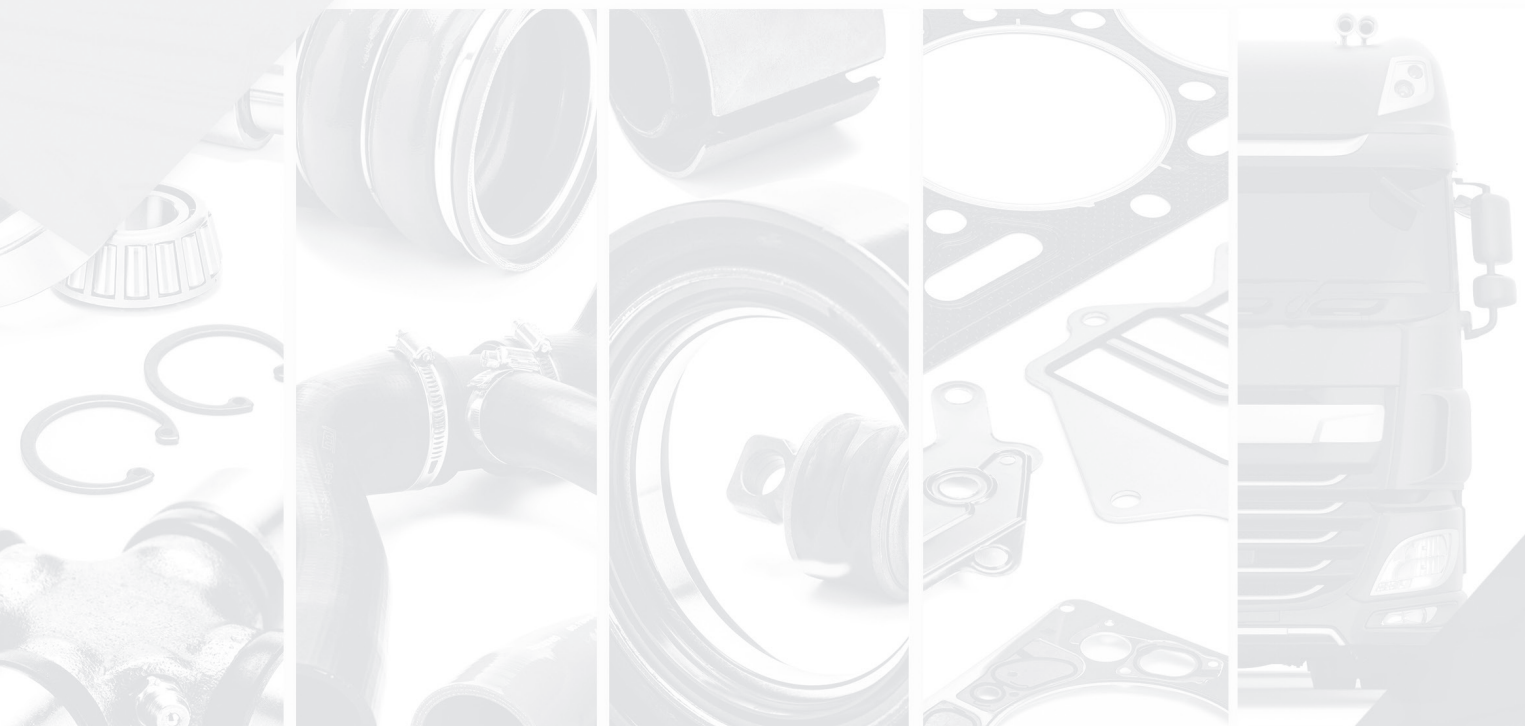


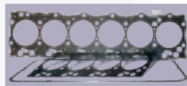
INDICE GENERALE

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Guarnizioni Gaskets

R.V.I. (adattabili a / suitable for)

- Istruzioni per l'identificazione delle guarnizioni
How to identify gaskets 262
- Indice per motore / *Engine index* 264
- PART 1 - Tavole riepilogative / *Summary tables* 266
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- Materiali per guarnizioni / *Gasket materials* 355



ISTRUZIONI PER L'IDENTIFICAZIONE DELLE GUARNIZIONI

HOW TO IDENTIFY GASKETS

Su queste pagine troverete tutte le informazioni che vi servono per la vostra ordinazione.
 In questo catalogo, la sezione dedicata alle guarnizioni dei motori è stata suddivisa in due parti: "PART 1" e "PART 2".
 Per consentirvi di identificare velocemente la guarnizione richiesta, vi sono vari modi:

- Indice dei Modelli (ove presente)
- Indice dei Motori
- Tavole comparative (alla fine del catalogo)

You'll find all the ordering information you need on this page.

In this catalogue, the "engines gaskets section" has been splitted in two-parts: PART 1 and PART 2.

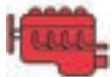
To allow you to quickly and accurately identify the required part, there are different ways:

- Model Index (if there is)
- Engine Index
- Cross-References (at the end of the catalogue)

PART 1

In questa sezione sono raccolte le principali guarnizioni e serie guarnizioni dei vari motori prodotte da LEMA.
 Le spiegazioni dei simboli che eventualmente affiancano determinati codici sono raccolte nella parte bassa di ciascuna pagina.

*The contents of this section focus on LEMA production programme of gaskets and gasket sets for various engine types.
 You can find explanations of symbols to specific references as footnotes in every pages.*

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TURBINA Turbocharger	TERMOSTATI Thermostats
MODELLO MODEL							
S8U 730/731 → Mot. 1051188 MASTER (1981-1988) TRAFIC B70 grano/dowel pin 10 mm 2500 ccm - Aspirato/Aspirated 4 cyl. L - Ø 93.00 mm	80550.85 ♦ 77 01 204 562 40051.00 ■ 43051.00 ➤	86550.85 □ 77 01 204 563 46051.00 ✕	10050.00 (1.65 mm) 77 01 038 871 Serigraf./Silk screen pr.	20051.00 50 01 001 234 1°T 20052.00 77 01 031 953	21006.00 (4) ● 77 01 034 967 21512.00 (4) ▲ 77 01 040 023		510068 - 68°C 510074 - 74°C 510079 - 79°C 77 01 042 512 510083 - 83°C
GAMMA DI NUMERI DEI MOTORI ENGINE NUMBER RANGE	MODELLO MODEL	RIFERIMENTO LEMA LEMA REFERENCE	SIMBOLI E NOTE SYMBOLS AND NOTES		Q.TA' PER MOTORE Q.TY PER MOTOR		
IDENTIFICATIVO DEL MOTORE ENGINE DESIGNATION	N° CILINDRI / ALESAGGIO N° OF CYLINDERS / BORE	INFORMAZIONI RELATIVE AL RIF. LEMA INFORMATION ABOUT LEMA REF.		RIFERIMENTO ORIGINALE O.E.M. REFERENCE			

ISTRUZIONI PER L'IDENTIFICAZIONE DELLE GUARNIZIONI

HOW TO IDENTIFY GASKETS

PART 2

In questa sezione sono raccolte tutte le guarnizioni e le serie guarnizioni prodotte da LEMA non incluse nelle tavole riepilogative. Per comodità di ricerca, le guarnizioni sono state suddivise in base a:

- Tipo di motore
- Gruppo applicativo

I gruppi applicativi utilizzati sono i seguenti:

MONOBLOCCO (include basamento, coperchi, distribuzione)
IMPIANTO ACQUA (include pompa acqua, termostato, sistema di raffreddamento)
IMPIANTO OLIO (include pompa olio, scambiatore, sistema di lubrificazione)
ALTRE (include compressore aria, impianto iniezione)
CAMBIO
ASSALI (include riduttori ruote)
O-RINGS
RONDELLE

In this section you can find all the gaskets and gasket sets not included in the previous section, but included in LEMA delivery programme. To get a more simply search, where possible, gaskets have been divided according to:

- Engine type
- Application group

The application groups are:

CRANKCASE (includes crankcase, covers, timing system)
WATER SYSTEM (includes water pump, thermostat, cooling system)
OIL SYSTEM (includes oil pump, heat exchanger, pipings)
OTHER (includes air compressor, injection system)
GEARBOX
WHEELS (includes planetary gears)
O-RINGS
WASHERS



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TRUCKS & BUSES SPARE PARTS

PART 2 ❖
 ALTRE GUARNIZIONI / MISCELLANEOUS GASKETS

AUTOCARRI & AUTOBUS
 TRUCKS & BUSES

adattabili a / suitable for

R.V.I.

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
MONOBLOCCO / CRANKCASE		
21008.10	5001847939	
Attacco tubo aspirazione		
Intake pipe, connection		
1x / MASCOTT		

lema ref.	adattabile a suitable for	Illustrazione / Illustration
23030.10	7701048419	
Coperchio posteriore motore		
Engine, rear cover		
1x / MASTER		
1x / MASTER (11/1997-09/2003)		

GRUPPO APPLICATIVO
 APPLICATION GROUP

RIFERIMENTO LEMA
 LEMA REFERENCE

RIFERIMENTO ORIGINALE
 O.E.M. REFERENCE

Q.TA' PER MOTORE
 Q.TY PER MOTOR

MODELLO
 MODEL

INDICE PER MOTORE ENGINE INDEX

Motore Engine	EEC	Alesaggio Bore (mm)	Cilindrata Capacity (CCM)	Cilindri Cylinders	Modello Model	PART 1 Tav. riepilogative Summing up tables	PART 2 Altre guarnizioni Other gaskets
F9Q 760/762		80,00	1870	4	TRAFIC (03/2001 →)	266	314
F9Q 770/772/774		80,00	1870	4	MASTER II (09/2000 →)	266	314
G9T 720/722/750		87,00	2188	4	MASTER II (09/2000 →)	266	314
G9U 630/632/650		89,00	2464	4	MASTER II (08/2006 →)	266	314
M9T 670/672/676/678		85,00	2298	4	MASTER III (02/2010 →)	268	314
M9T 680/686/690/692		85,00	2298	4	MASTER III (02/2010 →)	268	314
M9T 694/696/698		85,00	2298	4	MASTER III (02/2010 →)	268	314
M9T 870/872/876/880/882		85,00	2298	4	MASTER III (02/2010 →)	268	314
M9T 890/896/898		85,00	2298	4	MASTER III (02/2010 →)	268	314
M9T 700		85,00	2298	4	MASTER III (07/2014 →)	268	314
M9T 702		85,00	2298	4	MASTER III (05/2013 →)	268	314
M9T 704/706/708/710/716		85,00	2298	4	MASTER III (02/2010 →)	268	314
ZD3		96,00	2953	4	MASTER II (10/2003 →)	270	314
S8U 730/731 (SOFIM 8140.61.2350) Mot. → 1051188		93,00	2445	4	MASTER I 2.4D - TRAFIC D - B70D [1981-1988]	272	314
S8U 730/731 (SOFIM 8140.61.2350) Mot. 1051189 →		93,00	2445	4	MASTER I 2.4D - TRAFIC D - B70D [1989-1997]	272	314
S8U 770/772 (SOFIM 8140.67)		93,00	2500	4	MASTER II PHASE 1 [1998-2003]	274	314
S9W 700/702 (SOFIM 8140.23)		94,40	2800	4	MASTER II PHASE 1 [1998-2003]	274	314
8140.07.2530		93,00	2445	4	B80 - TRAFIC - MESSENGER [1990-1997]	276	314
8140.21.2350 Mot. → 1050633		93,00	2445	4	B90 [1986-1988]	278	314
8140.21.2350 Mot. 1050634 →		93,00	2445	4	B90 [1989-1990]	278	314
8140.27.2530		93,00	2499	4	MASTER I 2.5D - B110 4x2 - MESSENGER B110 [1989-1997]	280	314
8140.43B.3586/3588		94,40	2800	4	MASCOTT dCI 110 [1999-2004]	282	314
8140.43C.2585/2586/2588		94,40	2800	4	MASCOTT dCI 110 [1999-2004]	282	314
8140.43K.2585		94,40	2800	4	MASCOTT dCI 140 [1999-2004]	282	314
8140.43N.3585		94,40	2800	4	MASCOTT dCI 150 [1999-2004]	282	314
8140.43S.2585/3585		94,40	2800	4	MASCOTT dCI 130 [1999-2004]	282	314
8140.47 / 2530		93,00	2500	4	B120 - MESSENGER B120 (1990-1994) [1989-1997]	284	314
8140.63 / 2585-2586		94,40	2500	4	MASCOTT D 90	286	314

INDICE PER MOTORE

ENGINE INDEX

Motore Engine	EEC	Alesaggio Bore (mm)	Cilindrata Capacity (CCM)	Cilindri Cylinders	Modello Model	PART 1 Tav. riepilogative Summing up tables	PART 2 Altre guarnizioni Other gaskets
MIDR 040226 A4/B4	E2	102,00	4120	4	MIDLUM 150 (2000-2001) MIDLUM 180 (2000-2001)	288	314
DCI 4B	E3	102,00	4120	4	MIDLUM 150 (2001-2006) MIDLUM 180 (2001-2006)	288	314
DCI 4B	E3	102,00	4120	4	MIDLUM 150 (2001-2006) MIDLUM 180 (2001-2006)	288	314
DTI 5	E6	110,00	5132	4	RENAULT TRUCKS (2013 →) D NARROW	290	314
DXI 5	E5	108,00	4764	4	MIDLUM 160/190/215 [2006-2009]	290	314
MIDR 060226	E2	102,00	6177	6	C230TI-S150/170/180/210- M150/180/200/210/230/250 G210/210/230TI - MIDLINER - MIDLUM (2000-2001) PREMIUM PR 210/250 (2000-2001) MACK CS (1990-2001)	292	314
DCI 6A		102,00	6177	6	PREMIUM PR 220/270 (2000-2006) MIDLUM 220/270 (2000-2006) - PUNCHER (→ 2009)	292	314
DCI 6W		102,00	6177	6	PREMIUM PR 220/270 (2000-2006) MIDLUM 220/270 (2000-2006) - PUNCHER (→ 2009)	292	314
DXI 7	E4-E5	108,00	7200	6	MIDLUM 240/270/280/300/320 (2006 →) PREMIUM II 240/280/320 (2005 →)	294	314
DTI 8	E6	110,00	7700	6	RENAULT TRUCKS (2013 →) C 2STEPS - D ACCESS - D NARROW - D WIDE	296	314
MIDR 062045 A,B,D,D3,E,E3,H,J		120,00	9839	6	C260/290 - C280/300/340TI-G260/290/320/340TI "G" MANAGER 270/280/300/340TI - "R" 340 (→ 1997) MAXTER G235/270/300/340TI-KERAX 340 (→ 02/2009)	298	314
MIDR 062045 A41,B41,D41,E41		120,00	9839	6	G340TI - MAXTER G300/340TI - PREMIUM PR/TR 4x2 (→ 1999) KERAX 350 (→ 1999) KERAX 290/350/390 (2000-02/2009)	298	314
DCI 11 C,E,G		124,00	11120	6	PREMIUM 320/370/420 (→ 2006) KERAX 320/370/420 (→ 2006)	300	314
MIDR 062465 A/42-B/42-C/42	E2-E3	124,00	11955	6	AE MAGNUM 390/430/470 [1996-2000]	300	314
MIDR 063540H	E0-E1	135,00	12024	6	GR/TR280/305 - GRH/TRH305 - GBH260/280 - TBH280 AE 380 - R 310/340/365/RI357 (→1990) R 350/380/RI357 (1990-1992) [1987-1992]	302	314
MIDR 063540 L/1-J/1-J/3-N/3-P41	E1-E2	135,00	12024	6	AE 385/420TI - AE MAGNUM 420TI "R" 385 (1990-1992) - "R" 385/420/TI (1993-1997) [1992-1996]	302	314
DTI 11	E5	123,00	10800	6	RENAULT TRUCKS (2013 →) C(RT) - K(RT) - T	304	314
DTI 11 D11K	E6	123,00	10800	6	RENAULT TRUCKS (2013 →) C(RT) - K(RT) - C 2STEPS - D WIDE - T	304	314
DXI 11	E3-E4	123,00	10800	6	PREMIUM II 330/370/380/410/430/440/450/460 (2005 →) - KERAX 330/380 (2006 →)	306	314
DXI 12		131,00	12100	6	MAGNUM 440/480	308	314
DXI 13 A,B,C	E4-E5	131,00	12800	6	MAGNUM 400/440/460/480/500/520 - KERAX 480/520	310	314
D13C 440/480/520	E5	131,00	12800	6	RENAULT TRUCKS (2013 →) C(RT) - K(RT) - T HIGH	310	314
DTI 13 D13K	E6	131,00	12800	6	RENAULT TRUCKS (2013 →) C(RT) - K(RT) - T - T HIGH	312	314

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
F9Q 760/762 TRAFIC (03/2001 →) F9Q 770/772/774 MASTER II (09/2000 →)	80550.92 (1) ✕	86550.92 (1) ✕ 77 01 470 288	35500.60 (1) ● 77 01 470 176	10050.50 (1) 77 00 115 822 Multi-layer 1,32 mm ≡	20500.27 (1) 77 00 874 515	21006.50 (1) ●▲ 77 00 874 592	
Turbo - 1870 ccm 4 cyl. L - Ø 80,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314							
G9T 720/722/750 MASTER II (09/2000 →)		84550.93 (1) ✕ 7701477813	35500.93 (1) ● 77 01 477 814	10050.52 (1) 82 00 406 740 Multi-layer 1,34 mm ≡	20500.25 (1) ★ 77 01 472 450	21000.25 (4) ● 77 01 472 449 21700.25 (1) ▲ 82 00 459 643	
Turbo - 2188 ccm 4 cyl. L - Ø 87,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314							
G9U 630/632/650 MASTER II (08/2006 →)		84550.93 (1) ✕ 7701477813	35500.93 (1) ● 77 01 477 814	10810.00 (1) 82 00 406 743 Multi-layer 1,20 mm ≡	20500.25 (1) ★ 77 01 472 450	21000.25 (4) ● 77 01 472 449 21700.25 (1) ▲ 82 00 459 643	
Turbo - 2464 ccm 4 cyl. L - Ø 89,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314							

 ♦ Completa con TC e paraoli motore
Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

 ★ Serie Set
 ♦ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

 ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOILI MOTORE <i>Engine</i> oil seals	
	a)  b) 					 10050.50
	a) 25050.50 77 00 114 424				49472012 (8) V 77 00 736 465 7x9.8/13.2x10 12018755 ← 77 00 103 245 42x54x6 20018246 → 77 03 087 224	 10050.52  10810.00  20500.25
	a) 25810.00 77 00 857 225				85x105x6.8/11 12015425 ⊙ 77 03 087 192 85x105x6.8/11 49472015 (16) V 77 00 109 840 7x9.8/13.2x10 46085509 ← 77 00 103 945 60x75x7 20018713 → 77 00 859 266 93x108x7 20019850 (2) ⊙ 77 00 101 348 30x42x6 49472015 (16) V 77 00 109 840 7x9.8/13.2x10 46085509 ← 77 00 103 945 60x75x7 20018713 → 77 00 859 266 93x108x7 20019850 (2) ⊙ 77 00 101 348 30x42x6	 20500.27  21000.25  21006.50  21700.25  25050.50  25810.00

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
M9T 670/672/676/678 M9T 680/686/690/692 M9T 694/696/698/870 M9T 872/876/880/882 M9T 890/896/898 MASTER III (02/2010 →) Turbo - 2298 ccm 4 cyl. L - Ø 85,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	80550.95 (1) ✕	86550.95 (1) ⊕ 77 01 479 334	35500.94 (1) ● 77 01 477 452	10050.54 (1) 82 00 805 657 11 04 420 17R Multi-layer 1,15 mm ≡	20500.23 (1) 77 01 479 111	21000.27 (1) ● 82 00 363 223 21700.27 (1) ▲ 82 00 723 473	
M9T 700 MASTER III (07/2014 →) M9T 702 MASTER III (05/2013 →) Turbo - 2298 ccm 4 cyl. L - Ø 85,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314			35500.94 (1) ● 77 01 477 452	10050.55 (1) 74 85 150 236 11 04 492 83R Multi-layer 1,15 mm ≡	20500.28 (1) ★ 74 85 143 450 11 83 783 66R	21000.28 (4) ● 74 85 151 108 14 03 569 55R 21700.28 (1) ▲ 74 85 143 454 14 03 610 15R	
M9T 704/706/708 M9T 710/716 MASTER III (02/2010 →) Turbo - 2298 ccm 4 cyl. L - Ø 85,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314			35500.94 (1) ● 77 01 477 452	10050.55 (1) 74 85 150 236 11 04 492 83R Multi-layer 1,15 mm ≡ 86 Ø	20500.28 (1) ★ 74 85 143 450 11 83 783 66R	21000.28 (4) ● 74 85 151 108 14 03 569 55R 21700.28 (1) ▲ 74 85 143 454 14 03 610 15R	

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

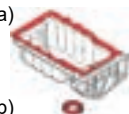
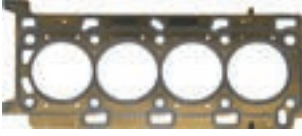
- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ⊗ Senza paraoli motore
Without crankshaft seal

 ★ Serie Set
 ✦ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOILI MOTORE <i>Engine</i> oil seals	
	a)  b) 					 10050.54
					49472939 (16) V 82 00 496 321 6/8.8x12.2x9.5 19036731 ← 77 01 476 858 50x81x11,5 19036732 → 77 01 476 859 94x161/192x10 49472939 (16) V 82 00 496 321 6/8.8x12.2x9.5 19036731 ← 77 01 476 858 50x81x11,5 19036732 → 77 01 476 859 94x161/192x10	 10050.55  20500.23  20500.28
					49472939 (16) V 82 00 496 321 6/8.8x12.2x9.5 19036731 ← 77 01 476 858 50x81x11,5 19036732 → 77 01 476 859 94x161/192x10	 21000.27  21000.28  21700.27  21700.28

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / *Intake*
- ▲ Scarico / *Exhaust*

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

G Solo guarnizioni
Gaskets only

J Con lamelle incluse
Valves included

LJ Lamelle e piastra incluse
Valves+plate included

M Montaggio compressore
Air compressor install.

- ← Anteriore motore
Engine - front side
- Posteriore motore
Engine - rear side
- ⊙ Albero a camme
Camshaft
- V Guida valvole
Valve stem
- ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TURBINA <i>Turbocharger</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
S8U 730/731 [SOFIM 8140.61.2350] → Mot. 1051188 MASTER I 2.4 D TRAFIC D B70 D (1981-1988) grano/dowel pin 10 mm Aspirated - 2445 ccm 4 cyl. L - Ø 93,00 mm	80550.85 (1) ♦ 77 01 204 562 ► 20051.00 (1) ► 20052.00 (1) ► 21513.00 (4)	86550.85 (1) ⊕ 77 01 204 563 ► 20051.00 (1) ► 20052.00 (1) ► 21513.00 (4)	10050.00 (1) 77 01 038 871 1,65 mm ≡	20051.00 (1) 50 01 001 234 1°T 20052.00 (1) 77 01 031 953 2°T	21006.00 (4) ● 77 01 034 967 Armstrong 21510.00 (4) ▲ 77 01 035 824 Graphite 21513.00 (4) ▲ 50 00 288 025 Ferro / Iron		435079 - 79°C 50 00 816 924
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314							
S8U 730/731 [SOFIM 8140.61.2350] Mot. 1051189 → MASTER I 2.4 D TRAFIC D B70 D (1989-1997) grano/dowel pin 13 mm Aspirated - 2445 ccm 4 cyl. L - Ø 93,00 mm	80550.86 (1) ♦ 50 01 832 972	86550.86 (1) ⊕ 77 01 204 926	10051.00 (1) 77 01 038 393 1,70 mm ≡	20052.00 (1) 77 01 031 953	21006.00 (4) ● 77 01 034 967 Armstrong 21510.00 (4) ▲ 77 01 035 824 Graphite		435079 - 79°C 50 00 816 924
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314							

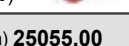
 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

 ★ Serie Set
 ✦ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
R.V.I.

SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO OLIO <i>Oil system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10050.00
24012.00 ★ WU Plastic 53050.00 ★ WP 7701028445/K	a) 25055.00 77 01 043 932 Sughero-Fe/Cork-Iron b) RR222915 50 03 062 003	70050.00 AX 7701035090/K			801610B1VI (8) V 77 01 040 023 8x12/15.4x9.5 12014700 ← 77 01 461 929 70x90x10 12014729 ← 77 01 046 220 70x90x10 12011304 → 50 01 001 151 90x115x13 12014726 ☒ 77 01 042 340 50x70x10 12014728 ○ 77 01 035 740 55x70x8	 10051.00  20051.00  20052.00  21006.00  21510.00  21513.00
24012.00 ★ WU Plastic 53050.00 ★ WP 7701028445/K	a) 25055.00 77 01 043 932 Sughero-Fe/Cork-Iron b) RR222915 50 03 062 003	70050.00 AX 7701035090/K			801610B1VI (8) V 77 01 040 023 8x12/15.4x9.5 12014700 ← 77 01 461 929 70x90x10 12014729 ← 77 01 046 220 70x90x10 12011304 → 50 01 001 151 90x115x13 12014726 ☒ 77 01 042 340 50x70x10 12014728 ○ 77 01 035 740 55x70x8	 24012.00  25055.00

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.
WU Bocchetta pompa acqua
Water pump connection
AX Revis. gruppo ausiliario
Auxiliary system overh.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ◎ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TURBINA Turbocharger	TERMOSTATI Thermostats
MOTORE ENGINE							
S8U 770/772 [SOFIM 8140.67] MASTER II PHASE 1 (1998-2003) Aspirated - 2500 ccm 4 cyl. L - Ø 93,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	80550.87 (1) ◆ 77 01 206 359 ► 10051.00 (1) Paraoli alb. mot. carter. Shaft oil seals with housing	86550.87 (1) ⊕ 77 01 206 358 ► 10051.00 (1)	10041.00 (1) 77 01 040 009 1,60 mm ≡ 10051.00 (1) 77 01 040 010 1,70 mm ≡ ► in 80550.87-86550.87 10043.00 (1) 77 01 040 011 1,80 mm ≡	20053.00 (1) 50 01 857 428	21006.00 (4) ● 77 01 034 967 Armstrong 21510.00 (4) ▲ 77 01 035 824 Graphite		510068 - 68°C 510074 - 74°C 510079 - 79°C 77 01 042 512 510083 - 83°C 435079 - 79°C 50 00 816 924
S9W 700/702 [SOFIM 8140.23] MASTER II PHASE 1 (1998-2003) Turbo - 2800 ccm 4 cyl. L - Ø 94,40 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	80550.80 (1) ◆ 77 01 206 361 ► 10047.00 (1) Paraoli alb. mot. carter. Shaft oil seals with housing	86550.80 (1) ⊕ 77 01 206 362 ► 10047.00 (1)	10045.00 (1) 77 01 044 224 1,20 mm ≡ 10046.00 (1) 77 01 044 225 1,30 mm ≡ 10047.00 (1) 77 01 044 226 1,40 mm ≡ ► in 80550.80-86550.80 10048.00 (1) 77 01 044 227 1,50 mm ≡	20053.00 (1) 50 01 857 428	21006.00 (4) ● 77 01 034 967 Armstrong 21510.00 (4) ▲ 77 01 035 824 Graphite 21512.10 (4) ▲ 50 01 847 928 EGR	21812.00 (1) A 77 01 044 704 21815.00 (1) B 77 01 044 706	510068 - 68°C 510074 - 74°C 510079 - 79°C 77 01 042 512 510083 - 83°C

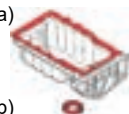
 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

- ★ Serie Set
- ❖ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
R.V.I.

SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO OLIO <i>Oil system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10045.00-10046.00-10047.00-10048.00
24012.00 ★ WU Plastic	a) 25018.00 77 01 046 424 Gomma/Elastomer b) RR222815 00 21 323 045	70050.00 AX 7701035090/K 1°T 70050.01 AX 5001861461/K 2°T			801610B1VI (8) V 77 01 040 023 8x12/15.4x9.5 12016918 ← 77 01 044 093 70x179x14 CARTER 12016920 → 50 01 865 996 114x171/177x15 CARTER 12014726 ☒ 77 01 042 340 50x70x10 12014728 ⊙ 77 01 035 740 55x70x8	 10041.00-10043.00-10051.00  20053.00    21006.00 21510.00 21512.10   21812.00 21815.00   24009.00 24012.00  25018.00
24009.00 ★ WU Plastic	a) 25018.00 77 01 046 424 Gomma/Elastomer b) RR222815 00 21 323 045	70050.00 AX 7701035090/K 1°T 70050.01 AX 5001861461/K 2°T			801610B1VI (8) V 77 01 040 023 8x12/15.4x9.5 12016918 ← 77 01 044 093 70x179x14 CARTER 12016920 → 50 01 865 996 114x171/177x15 CARTER 12014726 ☒ 77 01 042 340 50x70x10 12014728 ⊙ 77 01 035 740 55x70x8	  21812.00 21815.00   24009.00 24012.00  25018.00

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.
WU Bocchetta pompa acqua
Water pump connection
AX Revis. gruppo ausiliario
Auxiliary system overh.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
 V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TURBINA <i>Turbocharger</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
8140.07.2530 B80 TRAFIC MESSENGER (1990-1997) Aspirated - 2445 ccm 4 cyl. - Ø 93,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	80550.75 (1) ◆ 50 01 832 574 ► 10055.00 (1) ► 20052.00 (1)	86550.75 (1) ⊕ 50 01 832 971 ► 10055.00 (1) ► 20052.00 (1)	10054.00 (1) 77 01 035 093 1,20 mm ≡ 10055.00 (1) 77 01 043 277 1,30 mm ≡ incl. in 80550.75-86550.75 10056.00 (1) 77 01 040 490 1,50 mm ≡	20052.00 (1) 77 01 031 953 1°T ► in 80550.75-86550.75 20053.00 (1) 50 01 857 428 2°T	21006.00 (4) ● 77 01 034 967 Armstrong 21513.00 (4) ▲ 50 00 288 025 Ferro / Iron		510068 - 68°C 510074 - 74°C 510079 - 79°C 77 01 042 512 510083 - 83°C

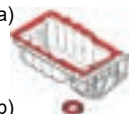
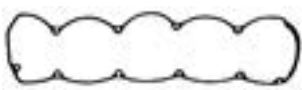
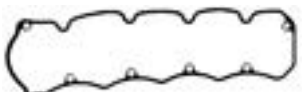
 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- ☐ Con TC - No guida valvole
CHG included - No valve stem seals
- ☐ Con TC e guida valvole
With CHG and valve stem seals
- ☒ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- ☐ Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

 ★ Serie Set
 ❖ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

 ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
R.V.I.

SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO OLIO <i>Oil system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOLI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10054.00-10055.00-10056.00
24014.00 WU Plastic 53050.00 ★ WP 7701028445/K	a) 25055.00 77 01 043 932 Sughero-Fe/Cork-Iron b) RR222915 50 03 062 003	70050.00 AX 7701035090/K			801610B1V (8) V 77 01 040 023 8x12/15.4x9.5 12014729 ← 77 01 046 220 70x90x10 12014727 → 77 01 035 760 100x118x10 12014726 ☒ 50 01 042 340 50x70x10 12014728 ☉ 77 01 035 740 55x70x8	 20052.00  20053.00  21006.00  21513.00  21812.00  21815.00
						 24014.00  25055.00

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.
WU Bocchetta pompa acqua
Water pump connection
AX Revis. gruppo ausiliario
Auxiliary system overh.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
☉ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TURBINA Turbocharger	TERMOSTATI Thermostats
MOTORE ENGINE							
8140.21.2350 → Mot. 1050633 B90 (1986-1988) grano/dowel pin 10 mm Turbo - 2445 ccm 4 cyl. L - Ø 93,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314			10052.00 (1) 50 01 823 706 1,20 mm 	20052.00 (1) 77 01 031 953	21006.00 (4) ● 77 01 034 967 Armstrong 21513.00 (3) ▲ 50 00 288 025 Ferro / Iron 21510.00 (1) ▲ 77 01 035 824 Graphite	21800.00 (1) A 50 00 815 769 21803.00 (1) B 77 01 035 003	435079 - 79°C 50 00 816 924
8140.21.2350 Mot. 1050634 → B90 (1989-1990) grano/dowel pin 13 mm Turbo - 2445 ccm 4 cyl. L - Ø 93,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	80550.91 (1) ◆ 50 01 833 242 ► 10055.00 (1)	86550.91 (1) □ 50 01 833 241 ► 10055.00 (1)	10054.00 (1) 77 01 035 093 1,20 mm  10055.00 (1) 77 01 043 277 1,30 mm  ► in 80550.91-86550.91 10056.00 (1) 77 01 040 490 1,50 mm 	20052.00 (1) 77 01 031 953	21006.00 (4) ● 77 01 034 967 Armstrong 21513.00 (3) ▲ 50 00 288 025 Ferro / Iron 21510.00 (1) ▲ 77 01 035 824 Graphite	21800.00 (1) A 50 00 815 769 21803.00 (1) B 77 01 035 003	435079 - 79°C 50 00 816 924

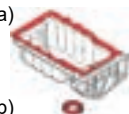
 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
 CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
 With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
- Con paraoli motore
 With crankshaft seal
- ☒ Senza paraoli motore
 Without crankshaft seal

- ★ Serie Set
- ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

- ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
R.V.I.

SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO OLIO <i>Oil system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10052.00
24014.00 WU Plastic 53050.00 ★ WP 7701028445/K	a) 25055.00 77 01 043 932 Sughero-Fe/Cork-Iron 2°T b) RR222915 50 03 062 003	70050.00 AX 7701035090/K			801610B1VI (8) V 77 01 040 023 8x12/15.4x9.5 12014729 ← 77 01 046 220 70x90x10 12011304 → 50 01 001 151 90x115x13 12014726 ☒ 77 01 042 340 50x70x10 12014728 ⊙ 77 01 035 740 55x70x8	 10054.00-10055.00-10056.00  20052.00  20053.00  21006.00  21510.00  21513.00
24014.00 WU Plastic 53050.00 ★ WP 7701028445/K	a) 25055.00 77 01 043 932 Sughero-Fe/Cork-Iron 2°T b) RR222915 50 03 062 003	70050.00 AX 7701035090/K			801610B1VI (8) V 77 01 040 023 8x12/15.4x9.5 12014729 ← 77 01 046 220 70x90x10 12011304 → 50 01 001 151 90x115x13 12014726 ☒ 77 01 042 340 50x70x10 12014728 ⊙ 77 01 035 740 55x70x8	 21800.00  21803.00  24014.00  25055.00

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.
WU Bocchetta pompa acqua
Water pump connection
AX Revis. gruppo ausiliario
Auxiliary system overh.

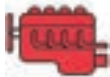
G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
 V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TURBINA Turbocharger	TERMOSTATI Thermostats
MOTORE ENGINE							
8140.27.2530 MASTER I 2.5 TD B110 4x2 MESSENGER B110	80550.77 (1) ◆ 50 01 013 876 ▶ 10056.00 (1)	86550.77 (1) □ 50 00 296 032 ▶ 10056.00 (1)	10054.00 (1) 77 01 035 093 1,20 mm ≡ 10055.00 (1) 77 01 043 277 1,30 mm ≡ 10056.00 (1) 77 01 040 490 1,50 mm ≡ ▶ in 80550.77-86550.77	20052.00 (1) 77 01 031 953	21006.00 (4) ● 77 01 034 967 Armstrong 21513.00 (4) ▲ 50 00 288 025 Ferro / Iron	21809.00 A 50 00 288 413 21816.00 B 50 00 288 416	510068 - 68°C 510074 - 74°C 510079 - 79°C 77 01 042 512 510083 - 83°C 435079 - 79°C 50 00 816 924
(1989-1997) Turbo - 2499 ccm 4 cyl. L - Ø 93,00 mm							
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314							

- ◆ Completa con TC e paraoli motore
Full with CHG and crankshaft seals

- ☐ Con TC - No guida valvole
CHG included - No valve stem seals
- ☒ Con TC e guida valvole
With CHG and valve stem seals
- ☒ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- ☐ Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

- ★ Serie
Set
- ✿ Gommino bullone
copritestata
*Cylinder head cover
bolt, seal rings*

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / *Intake*
- ▲ Scarico / *Exhaust*

- ← Anteriore motore
Engine - front side
- Posteriore motore
Engine - rear side
- ⊙ Albero a camme
Camshaft
- V Guida valvole
Valve stem
- ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
8140.43B.3586/3588 8140.43C.2585/2586 8140.43C.2588 MASCOTT dCi 110 8140.43K.2585 MASCOTT dCi 140 8140.43N.3585 MASCOTT dCi 150 8140.43S.2585/3585 MASCOTT dCi 130 (1999-2004) Turbo - 2800 ccm Common Rail 4 cyl. L - Ø 94,40 mm	38055.01 (1) ◆ 50 01 849 734 50 01 850 996 ► 10045.00 (1) ► 20053.00 (1) ► 20057.00 (1) Paraoli alb. mot. carter. Shaft oil seals with housing	44055.01 (1) □ 50 01 849 735 50 01 850 997 ► 10045.00 (1) ► 20053.00 (1) ► 20057.00 (1)	10045.00 (1) 77 01 044 224 1,20 mm ≡ ► in 38055.01-44055.01 10046.00 (1) 77 01 044 225 1,30 mm ≡ 10047.00 (1) 77 01 044 226 1,40 mm ≡ 10048.00 (1) 77 01 044 227 1,50 mm ≡	20053.00 (1) 50 01 857 428 Mascott 110 (var. 122AE) 20057.00 (1) 50 01 857 217 Mascott 110 (var. 122BQ) Mascott 130-140-150	21006.00 (4) ● 77 01 034 967 Armstrong 21510.00 (4) ▲ 77 01 035 824 Graphite	21809.00 A 50 00 288 413 21815.00 B 77 01 044 706 excl. 140-150	510068 - 68°C 510074 - 74°C 510079 - 79°C 77 01 042 512 510083 - 83°C
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314							

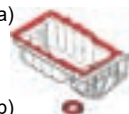
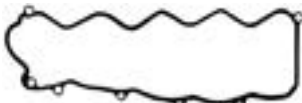
 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLES
 adattabili a / suitable for
R.V.I.

SERIE IMPIANTO ACQUA Water system gaskets set 	COPPA OLIO Oil pan a)  b) 	SERIE IMPIANTO OLIO Oil system gaskets set 	SERIE COMPRESSORE Air compressor gaskets set 	SERIE CAMBIO Gearbox gaskets set 	PARAOLI MOTORE Engine oil seals 	 10045.00-10046.00-10047.00-10048.00
24009.00 WU Plastic 53050.00 ★ WP 7701028445/K	a) 25057.00 50 01 857 145 Gomma/Elastomer b) RR222815 00 21 323 045	70050.00 AX 7701035090/K 1°T 70050.01 AX 5001861461/K 2°T			801610B1VI (8) V 77 01 040 023 8x12/15.4x9.5 12016918 ← 50 01 865 740 70x179x14 CARTER 12016920 → 50 01 865 996 114x171/177x13 CARTER 12014726 ☒ 77 01 042 340 50x70x10 12014728 ☉ 77 01 035 740 55x70x8	 20053.00  20057.00  21006.00  21510.00  21809.00  21815.00  24009.00  25018.00

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
 Set
WP Sostituz. pompa acqua
Water pump replacem.
WU Bocchetta pompa acqua
Water pump connection
AX Revis. gruppo ausiliario
Auxiliary system overh.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ☉ Albero a camme
Camshaft
 V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
8140.47 / 2530 B120 MESSENGER B120 (1990 → 1994)	80550.77 (1) ♦ 50 01 013 876 ► 10056.00 (1)	86550.77 (1) □ 50 00 296 032 ► 10056.00 (1)	10054.00 (1) 77 01 035 093 1,20 mm  10055.00 (1) 77 01 043 277 1,30 mm  10056.00 (1) 77 01 040 490 1,50 mm  ► in 80550.77-86550.77	20052.00 (1) 77 01 031 953	21006.00 (4) ● 77 01 034 967 Armstrong 21513.00 (4) ▲ 50 00 288 025 Ferro / Iron	21809.00 A 50 00 288 413 21816.00 B 50 00 288 416	510068 - 68°C 510074 - 74°C 510079 - 79°C 77 01 042 512 510083 - 83°C 435079 - 79°C 50 00 816 924
(1989-1997) Turbo Intercooler - 2500 ccm 4 cyl. L - Ø 93,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314							

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

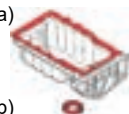
 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

 ★ Serie Set
 ✦ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO OLIO <i>Oil system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOLI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10054.00-10055.00-10056.00
24014.00 WU Plastic 53050.00 ★ WP 7701028445/K	a) 25055.00 77 01 043 932 Sughero-Fe/Cork-Iron b) RR222915 50 03 062 003	70050.00 AX 7701035090/K			801610B1V (8) V 77 01 040 023 8x12/15.4x9.5 12014729 ← 77 01 046 220 70x90x10 (→ 05/1996) 12016918 ← 50 01 865 740 70x179x14 CARTER (06/1996 →) 12011304 → 50 01 001 151 100x118x10 (→ 08/1990) 12014727 → 77 01 035 760 100x118x10 (09/1990 → 08/1995) 12016920 → 50 01 865 996 114x171/177x13 CARTER (09/1995 →) 12014726 ☒ 50 01 042 340 50x70x10 12014728 ○ 77 01 035 740 55x70x8	 20052.00  21006.00  21513.00  21809.00  21816.00  24014.00  25055.00

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.
WU Bocchetta pompa acqua
Water pump connection
AX Revis. gruppo ausiliario
Auxiliary system overh.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
8140.63 / 2585-2586 MASCOTT D 90 (1999-2002) Aspirated - 2500 ccm 4 cyl. L - Ø 94,40 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	38055.00 (1) ◆ 50 01 849 682 ► 10036.00 (1) ► 25057.00 Paraoli alb. mot. carter. Shaft oil seals with housing	44055.00 (1) □ 50 01 849 683 ► 10036.00 (1)	10035.00 (1) 77 01 048 124 1,60 mm ≡ 10036.00 (1) 77 01 048 125 1,70 mm ≡ ► in 38055.00-44055.00 10037.00 (1) 77 01 048 126 1,80 mm ≡	20057.00 (1) 50 01 857 217	21006.00 (4) ● 77 01 034 967 Armstrong 21510.00 (4) ▲ 77 01 035 824 Graphite 21513.00 (4) ▲ 50 00 288 025 Ferro / Iron 21512.10 (3) ▲ 50 01 847 928 EGR		510068 - 68°C 510074 - 74°C 510079 - 79°C 510079 - 79°C 510083 - 83°C 98463638

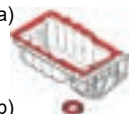
 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

- ★ Serie Set
- ❖ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
R.V.I.

SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO OLIO <i>Oil system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
						 10035.00-10036.00-10037.00
24014.00 WU Plastic 53050.00 ★ WP 7701028445/K	a) 25055.00 77 01 043 932 Sughero-Fe/Cork-Iron b) RR222915 50 03 062 003 a) 25057.00 50 01 857 145 Gomma/Elastomer ► in 38055.00 b) RR222815 00 21 323 045	70050.00 AX 7701035090/K 1°T 70050.01 AX 5001861461/K 2°T			801610B1V (8) V 77 01 040 023 8x12/15.4x9.5 12016918 ← 50 01 865 740 70x179x14 CARTER 12016920 → 50 01 865 996 114x171/177x13 CARTER 12014726 ☒ 77 01 042 340 50x70x10 12014728 ☉ 77 01 035 740 55x70x8	 20057.00  21006.00  21510.00  21513.00  21512.10  21812.00  21815.00
						 24014.00  25055.00  25057.00

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie
Set
WP Sostituz. pompa acqua
Water pump replacem.
WU Bocchetta pompa acqua
Water pump connection
AX Revis. gruppo ausiliario
Auxiliary system overh.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
☉ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
MIDR 040226 A4 MIDR 040226 B4 MIDLUM 150 (2000-2001) MIDLUM 180 (2000-2001) Emission: E2 Turbo Intercooler - 4120 ccm 4 cyl. L - Ø 102,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	OR CANNE CIL. OR CYL. LINER 124765 (8) 50 03 065 197	86550.01 (1) ⊕ 50 01 835 770 35500.11 (1) ● 50 01 835 771 senza guarniz. coppa olio without oil pan gasket	10600.16 (1) 50 10 450 664 1,50 mm ≡ INIETTORI INJECTORS RR101915 (4) 50 03 062 044 Rondella/Washer	20500.16 (1) 50 10 622 085	21000.16 (1) ● 50 00 684 638 21700.15 (4) ▲ 00 24 774 037		
DCI 4B DCI 4C MIDLUM 150 (2001-2006) MIDLUM 180 (2001-2006) Emission: E3 Turbo Intercooler - 4120 ccm Common Rail 4 cyl. L - Ø 102,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	OR CANNE CIL. OR CYL. LINER 124765 (8) 50 03 065 197	86550.02 (1) ⊕ 50 01 856 179 (→ 04/2003) ► 20500.16 (1) ► 21700.16 (4) 86550.03 (1) ⊕ 74 85 123 176 (05/2003 →) ► 20500.17 (1) ► 21700.17 (1)	35500.12 (1) ● 50 01 856 180 (→ 08/2001) ► 25500.16 (1) 35500.13 (1) ● 50 01 858 745 (09/2001 →) ► 25500.16 (1) ► 25500.17 (1)	10600.16 (1) 50 10 450 664 1,50 mm ≡ INIETTORI INJECTORS RR101915 (4) 50 03 062 044 Rondella/Washer	20500.16 (1) 50 10 622 085 (→ 04/2003) ► in 86550.02 20500.17 (1) 50 10 553 703 (05/2003 →) ► in 86550.03	21000.16 (1) ● 50 00 684 638 21700.16 (4) ▲ 50 10 450 519 (→ 04/2003) incl. in kit 86550.02 21700.17 (1) ▲ 50 10 553 380 (05/2003 →)	

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- ☐ Con TC - No guida valvole
CHG included - No valve stem seals
- ☐ Con TC e guida valvole
With CHG and valve stem seals
- ☒ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

 ★ Serie Set
 ♦ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

 ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOLI MOTORE <i>Engine oil seals</i>	
 21810.05 (1) A 50 10 450 739 21900.13 B 50 10 450 739	a)  b) 					 10600.16  20500.16  20500.17  21000.16  21700.15  21700.16  21700.17  21800.05  21700.16  25500.16  25500.17
21810.05 (1) A 50 10 450 739 21900.13 B 50 10 450 739	a) 25500.16 50 10 450 772 Inferiore/Lower ► in 35500.12-35500.13 25500.17 50 10 450 945 (09/2001 →) ► in 35500.13 Telaio di rinf./Ladder frame Superiore/Upper b) 405090 50 10 248 932				49472931 (8) V 50 00 676 155 10x12.6/17.5x10.9 20017234 ← 50 10 339 722 80x100x12.75 20029786 → 50 10 339 723 110x130x12 49472931 (8) V 50 00 676 155 10x12.6/17.5x10.9 20017234 ← 50 10 339 722 80x100x12.75 20029786 → 50 10 339 723 110x130x12	

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
DTI 5 RENAULT TRUCKS (2013→) D NARROW Emission: E6 210-240 HP Turbo Intercooler - 5132 ccm Common Rail 4 cyl. L - Ø 110,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	80806.15 (1) ♦	86805.02 (1) ⊕ 74 23 282 630	35000.03 (1) ● 74 21 914 897	10805.05 (1) 74 22 722 744 Multi-layer INIETTORI INJECTORS 125010 (4) 74 00 993 664 O-ring 28016.11 (8) 74 21 228 824 Rondella/Washer	20806.05 (1) 74 21 717 615 Inferiore / Lower 20806.06 (1) 74 21 717 476 Superiore / Upper	21805.16 ☆ 74 21 914 906 21405.78 (4) ● 74 21 698 165 21505.46 (4) ▲ 74 21 742 293 Multi-layer EGR SYSTEM 21505.63 (3) 74 21 266 341 Multi-layer 21505.64 (3) 74 21 654 749 21505.65 (1) 74 21 285 909 21505.66 (1) 74 21 285 911 122168 (2) 74 00 968 007 O-ring	581076 - 76°C 74 21 412 642 581082 - 82°C 74 21 412 639 581086 - 86°C 74 21 412 643
DXI 5 MIDLUM 160/190/215 (2006-2009) Emission: E5 Turbo Intercooler - 4764 ccm 4 cyl. L - Ø 108,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	OR CANNE CIL. OR CYL. LINER 124815 (12) 74 20 412 762	86550.30 (1) ⊕ 74 21 226 249 ▶ 10600.25	35500.15 (1) ● 74 21 079 027	10600.25 (1.15 mm) 74 20 859 732 1,15 mm ≡ 1 foro / 1 hole ▶ in 86550.30 10600.26 (1) 74 20 859 733 1,25 mm ≡ 2 fori / 2 holes INIETTORI INJECTORS 124200 (4) 74 20 799 119 O-ring 28016.05 (4) 74 20 797 983 Rondella/Washer	20500.20 (1) 74 20 795 233	21405.27 (4) ● 74 20 794 356 21505.52 (2) ▲ 74 20 911 633	590586 - 86°C 74 21 705 453

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

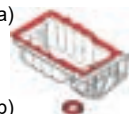
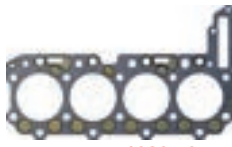
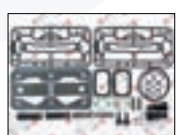
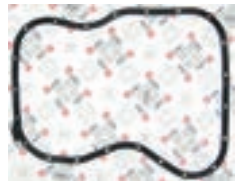
- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

 ★ Serie Set
 ❖ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

 ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOILI MOTORE <i>Engine</i> oil seals	
 21855.10 A 74 21 630 537 Multi-layer	a)  25805.11 74 21 537 231 Coppa in acciaio Steel oil pan b) 403380 74 20 579 690					 10805.05  10600.25  10600.26  20500.20  20806.05  20806.06  21405.27  21405.78  21805.16  21505.46  21505.52  21505.63  21505.64  21505.65  21505.66  21810.05  21855.10  21900.11  27990.12  25805.11
21810.05 A 74 21 792 306 21900.11 B 74 20 858 564			KNORR (720 cm³) 27990.12 74 21 136 724		801610B1VI (16) V 74 20 459 855 8x12/15.4x9.5 01027762 ← 74 20 412 568 81x104x11 01027763 → 74 20 412 286 130x150x13	

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
WP Sostitut. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
MIDR 060226 C230TI-S150/170/180/210 M150/180/200/210/230/250 G200/210/230TI MIDLINER GB M200/230 MIDLUM (2000-2001) PREMIUM PR 210/250 (2000-2001) MACK CS (1990-2001)	OR CANNE CIL. OR CYL. LINER 124765 (12) 50 03 065 197	86550.25 (1) □ 50 01 826 451 (→ 02/90) ► 20500.10 (1) ► 21000.20 (2) 86550.26 (1) ⊕ 50 01 854 364 (03/90 →) ► 20806.64 (1) ► 21000.20 (2) 84550.25 (1) ✕ 50 01 826 452 ► 20500.10 (1) ► 21000.20 (2)	35500.25 (1) ● 50 01 826 453 senza guarniz. coppa olio without oil pan gasket	10600.15 (1) 50 10 450 423 1,50 mm ≡	20500.10 (1) 50 00 794 488 (→ 02/90) ► in 86550.25 20806.64 (1) 50 10 622 086 (03/90 →) ► in 86550.26	21000.20 (2) ● 50 00 676 810 2°T ► in 86550.25-86550.26 21000.21 (6) ● 50 00 139 164 1°T 21700.15 (6) ▲ 50 00 684 470 Ferro/Iron - 1.40 mm	
Emission: E2 Turbo Intercooler - 6177 ccm 6 cyl. L - Ø 102,00 mm							
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314							
DCI 6A - DCI 6W PREMIUM PR 220/270 (2000-2006) MIDLUM 220/270 (2001-2006) PUNCHER (→2009)	OR CANNE CIL. OR CYL. LINER 124765 (12) 50 03 065 197	86550.27 (1) ⊕ 50 01 856 181 (→ 04/2003) ► 20806.64 (1) ► 21700.16 (6) 86550.28 (1) □ 74 85 121 081 (05/2003 →) ► 20806.63 (1) ► 21700.18 (1)	35500.27 (1) ● 50 01 856 182 (→ 09/2001) ► 25500.04 35500.28 (1) ● 74 85 135 388 (10/2001 →) ► 25500.03+25500.04	10600.15 (1) 50 10 450 423 1,50 mm ≡	20806.63 (1) 50 10 553 654 (05/2003 →) ► in 86550.28 20806.64 (1) 50 10 622 086 (→ 04/2003) ► in 86550.27	21000.20 (2) ● 50 00 676 810 21700.16 (6) ▲ 50 10 450 519 Acciaio/steel - 0.40 mm (→ 04/2003) ► in 86550.27 21700.18 (1) ▲ 50 10 553 379 Acciaio/steel (05/2003 →) ► in 86550.28	585075 - 75°C 585082 - 82°C 50 01 855 520 74 08 149 182 585086 - 86°C 50 10 553 100
Turbo Intercooler - 6177 ccm Common Rail 6 cyl. L - Ø 102,00 mm							
ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314							

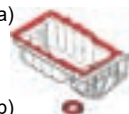
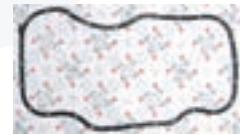
 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

 ★ Serie
 Set
 ♦ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLES
 adattabili a / suitable for
R.V.I.

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
 21827.00 A 50 10 553 450 21900.08 B 50 00 691 171	a)  25500.00 Senza amianto/Non-asbest. INTERFACE a) 25500.01 50 10 330 152 Gomma/Elastomer					 10600.15  20500.10  20806.63  20806.64  21000.20  21000.21  21700.15  21700.16  21700.18  21827.00  21900.08  21900.09  21900.10
21827.00 A 50 10 553 450 21900.08 B 50 00 691 171 21900.09 # 50 10 412 299 21900.10 # 50 10 367 421	a) 25500.04 50 10 450 773 Inferiore/Lower Gomma/Elastomer ► in 35500.27-35500.28 25500.03 50 10 450 956 (10/2001 →) Gomma/Elastomer Telaio di rinf./Ladder frame ► in 35500.28 Superiore/Upper b) 405090 50 10 248 932		KNORR (248 cm ³) 27848.83 J 50 01 867 692	63290.00 ○ 50 01 843 157 ZF 16S-151 PREMIUM 63290.05 OS 50 01 843 156 ZF 16S-151/181 PREMIUM	49472931 (12) V 50 00 676 155 10x13/17.5x10.8 20017234 ← 50 10 339 722 80x100x12.75 20029786 → 50 10 339 723 110x130x12	 25500.00  25500.01  25500.03  25500.04  25500.00  63290.00

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
WP Sostitut. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
DXI 7 MIDLUM 240/270/280/300/320 (2006→) PREMIUM II (240/280/320) (2005→) Emission: E4-E5 Turbo Intercooler - 7200 ccm Common Rail 6 cyl. L - Ø 108,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	OR CANNE CIL. OR CYL. LINER 124815 (12) 74 20 412 762	86550.15 (1) ⊕ 74 21 366 087 ▶ 10805.21 (1)	35500.38 (1) ● 74 21 079 028	10805.21 (1) 74 20 980 442 1,15 mm ≡ 1 foro / 1 hole ▶ in 86550.15 10805.22 (1) 74 20 996 260 1,25 mm ≡ 2 fori / 2 holes KIT INIETTORI INJECTOR KIT 28070.43 (6) 7420797983/K	20806.29 (1) 74 20 788 793	21405.27 (6) ● 74 20 794 356 21505.52 (3) ▲ 74 20 911 633	590586 - 86°C 74 21 705 453

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

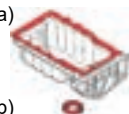
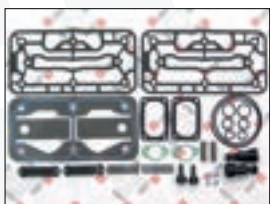
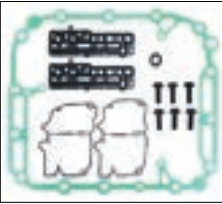
- ☐ Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

- ★ Serie Set
- ✦ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOILI MOTORE <i>Engine</i> oil seals	
 21827.00 A 74 20 559 835 21900.12 B 74 20 792 408	a)  b)  RR182415 74 00 011 998		 KNORR (720 cm³) 27990.12 74 21 136 724	 63805.20 ○ 74 20 785 252 AT2412D PREMIUM	 801610B1VI (24) V 74 20 459 855 8x12/15.4x9.5 01027762 ← 74 20 412 568 81x104x11 01027763 → 74 20 412 286 130x150x13	  10805.21   10805.22  20806.29  21405.27  21505.52  21827.00  21900.12  28070.43  27990.12  63805.20

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
DTI 8 RENAULT TRUCKS (2013→) C 2STEPS D ACmESS - D NARROW D WIDE Emission: E6 250-280-320 HP Turbo Intercooler - 7700 ccm Common Rail 6 cyl. L - Ø 110,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	80806.18 (1) ◆	86805.52 (1) ⊕ 74 23 282 631	35000.47 (1) ● 74 21 914 895	10805.26 (1) 74 22 722 746 Multi-layer INIETTORI INJECTORS 125010 (6) 74 00 993 664 O-ring 28016.11 (6) 74 21 228 824 Rondella/Washer	20806.31 (1) 74 21 717 753 Inferiore / Lower 20806.32 (1) 74 21 717 748 Superiore / Upper	21805.41 ☆ 74 21 914 905 21405.78 (6) ● 74 21 698 165 21505.46 (6) ▲ 74 21 742 293 Multi-layer EGR SYSTEM 21505.63 (3) 74 21 266 341 Multi-layer 21505.64 (3) 74 21 654 749 21505.65 (1) 74 21 285 909 21505.66 (1) 74 21 285 911 122168 (2) 74 00 968 007 O-ring	581076 - 76°C 74 21 412 642 581082 - 82°C 74 21 412 639 581086 - 86°C 74 21 412 643

 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

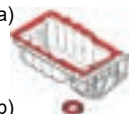
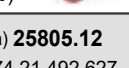
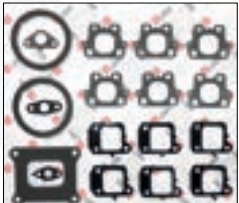
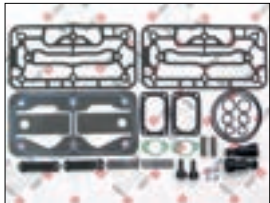
- ★ Serie Set
- ❖ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

 adattabili a / suitable for
R.V.I.

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOLI MOTORE <i>Engine oil seals</i>	
	a)  b) 					
21855.11 A 74 21 464 129	a) 25805.12 74 21 492 627 Coppa in acciaio Steel oil pan b) 403380 74 20 579 690		KNORR (720 cm³) 27990.12 J 74 22 045 787		49472892 (24) V 20864662 8x10.8/14.2x9 49448465 ← 74 22 332 119 92x117x12.5 49448461 → 74 21 877 169 125x150x12.5	10805.26  20806.31  20806.32  21805.41  21405.78  21505.46  21505.63  21505.64  21505.65  21505.66  21855.11  28016.11  25805.12  27990.12

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
WP Sostitut. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
MIDR 062045 A,B,D,D3 MIDR 062045 E,E3,H,J C260/290-C280/300/340TI G260/290/320-G340TI 4x4/6x6 "G" MANAGER 270/280 "G" MANAGER 300/340TI MAXTER G235/270 MAXTER G300/340TI "R" 340 (→1997) KERAX 340 (→02/2009) Turbo Intercooler - 9839 ccm 6 cyl. L - Ø 120,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	OR CANNE CIL. OR CYL. LINER 126475 (18) 50 03 065 108 Inferiore/Lower 121640 (12) 00 00 157 968 Superiore/Upper	86550.10 (1) ⊕ 50 00 793 734 ▶ 21700.12 (6)	35500.10 (1) ● 50 01 826 447 ▶ 25500.00	10600.05 (6) 50 10 295 726	20500.00 (6) 50 00 694 271	21000.15 (2) ● 50 00 694 362 21700.12 (6) ▲ 50 10 295 218 (09/1993 →) - Ø 74 mm ▶ in 86550.10 21700.20 (6) ▲ 00 00 157 841 (→ 08/1993)	590071 - 71°C 50 01 831 436 590079 - 79°C 590083 - 83°C 50 10 295 225
MIDR 062045 A41 MIDR 062045 B41 MIDR 062045 D41 MIDR 062045 E41 G340TI 6x6 (05/1996 →) MAXTER G300-G340TI PREMIUM PR 4x2 (→ 1999) PREMIUM TR 4x2 (→ 1999) KERAX 350 (→ 1999) KERAX (2000-2002) 290-350-390 KERAX (01/2003 → 02/2009) 290-350-390 Turbo Intercooler - 9839 ccm 6 cyl. L - Ø 120,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	KIT CANNE CIL. CYL. LINER KIT 87012.00 (6) *	86550.20 (1) ⊕ 50 01 834 578 ▶ 21700.12 (6)	35500.20 (1) ● 50 01 834 579 ▶ 25500.01	10600.05 (6) 50 10 295 726	20500.00 (6) 50 00 694 271	21000.15 (2) ● 50 00 694 362 21700.12 (6) ▲ 50 10 295 218 (09/1993 →) - Ø 74 mm ▶ in 86550.20 21700.20 (6) ▲ 00 00 157 841 (→ 08/1993)	590071 - 71°C 50 01 831 436 590079 - 79°C 590083 - 83°C 50 10 295 225

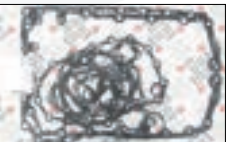
 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

 ★ Serie Set
 ❖ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

 ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
R.V.I.

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOLI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10600.05  20500.00
21841.00 A 50 10 477 438	a) 25500.00 50 10 240 656 1°T ► in 35500.10 a) 25500.01 50 10 330 152 Gomma/Elastomer 2°T		KNORR (500 cm³) 27848.80 J 50 01 867 708 KNORR (248 cm³) 27848.83 J 50 01 867 692	63290.00 ○ 50 01 843 157 ZF 8S-151 ZF 16S-151/221/251 63290.05 OS 50 01 843 156 ZF 8S-151 ZF 16S-151/221/251 63281.00 ○ 50 01 831 982 ZF 16S-220 + retarder "R" 340 (1993-1997) 60280.00 ■ FULLER RTX 11609A FULLER RTX 114609B FULLER RTOX 11613 R 340 (1984-1992) 63280.00 ○ 50 00 809 425 FULLER RTX 11609A FULLER RTX 114609B FULLER RTOX 11613 R 340 (1984-1992)	901311BAVI (6) V 50 10 295 494 9x12.9/16x11.5 15026914 ← 50 10 359 806 90x110x11 20026913 → 50 10 359 807 150x172x13	 21000.15  21700.12  21700.20  21841.00  25500.00  25500.01
21841.00 A 50 10 477 438	a) 25500.00 50 10 240 656 1°T a) 25500.01 50 10 330 152 Gomma/Elastomer ► in 35500.20 2°T		KNORR (500 cm³) 27848.80 J 50 01 867 708 KNORR (248 cm³) 27848.83 J 50 01 867 692	63290.00 ○ 50 01 843 157 ZF 8S-151 ZF 16S-151/221/251 PREMIUM-KERAX 63290.05 OS 50 01 843 156 ZF 8S-151 ZF 16S-151/221/251 PREMIUM-KERAX	901311BAVI (6) V 50 10 295 494 9x12.9/16x11.5 15026914 ← 50 10 359 806 90x110x11 20026913 → 50 10 359 807 150x172x13	 27848.80  27848.83  63281.00  63290.00

S Con prigionieri
*Studs included***N** Senza prigionieri
*Studs not included***A** Entrata aria turbina
*Turbocharger air inlet***B** Uscita aria turbina
Turbocharger air outlet# Tubo di scarico
Exhaust pipe

★ Serie / Set

WP Sostitut. pompa acqua
*Water pump replacem.***G** Solo guarnizioni
*Gaskets only***J** Con lamelle incluse
*Valves included***LJ** Lamelle e piastra incluse
*Valves+plate included***M** Montaggio compressore
Air compressor install.■ Con paraoli
Oil seals incl.○ Senza paraoli
*No oil seals***OS** Solo paraoli
Oil seals only← Anteriore motore
Engine - front side→ Posteriore motore
Engine - rear side⊙ Albero a camme
*Camshaft***V** Guida valvole
Valve stem☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
DCI 11 C,E,G PREMIUM 320/370/420 KERAX 320/370/420 (→ 2006) Turbo Intercooler - 11120 ccm Common Rail 6 cyl. L - Ø 123,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	KIT CANNE CIL. CYL. LINER KIT 87012.00 (6)	86550.40 (1) □ 50 01 857 432	35500.42 (1) ● 50 01 855 172	10600.20 (1) 50 10 477 117 Metal-Elastomer	20500.30 (1) 50 10 295 777	21000.32 (1) ● 50 10 477 090 Davanti / Front 21000.33 (1) ● 50 10 477 091 Dietro / Rear 21700.22 (3) ▲ 50 10 477 331	585075 - 75°C 585082 - 82°C 74 08 149 182 50 01 855 520 585086 - 86°C 50 10 553 100
MIDR 062465 A/42-B/42-C/42 AE MAGNUM 390/430/470 (1996-2000) Emission: E2-E3 Turbo Intercooler - 11955 ccm 6 cyl. L - Ø 124,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314		86550.12 (1) ⊕ 50 01 834 963	35500.40 (1) ● 50 01 834 964	10600.30 (2) 50 01 834 870 INIETTORI INJECTORS 120456 (6) 50 10 284 210 O-ring 121095 (6) 50 10 284 211 O-ring	20500.35 (2) 50 10 284 475 VMQ	21000.35 (2) ● 52 00 540 584 21700.30 (6) ▲ 50 10 284 657	585075 - 75°C 585082 - 82°C 50 01 855 520 74 08 149 182 585086 - 86°C 50 10 553 100

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

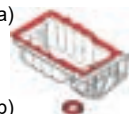
 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

 ★ Serie Set
 ✦ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOLI MOTORE <i>Engine</i> oil seals	
 21841.00 (1) A 50 10 477 438 21900.09 (1) B 50 10 412 299 21900.10 (1) # 50 10 367 421	a)  25500.20 50 10 550 818 Gomma/Elastomer		 KNORR (500 cm³) 27848.80 J 50 01 867 708 WABCO (442 cm³) 27848.81 J 50 01 859 253	 63290.00 ○ 50 01 843 157 ZF 16S-151/181/221/251 63290.05 OS 50 01 843 156 ZF 16S-151/181/221/251	 49472957 (12) V 50 10 330 133 8x11.5/14.2x10 20029789 ← 50 10 295 829 90x120x11 20029788 → 50 10 295 831 160x190x13	 10600.20  20500.30  10600.30  20500.30  21000.32  21000.33  21000.35  21700.22  21700.30  21841.00  21854.00  21855.05  21900.09  21900.10  25500.20  25500.25  27848.80  27848.81  63290.00
21854.00 A 50 10 323 014 21855.05 B 00 00 155 980	a) 25500.25 50 10 284 492 Gomma/Elastomer		KNORR (500 cm³) 27848.80 J 50 01 867 708	63290.00 ○ 50 01 843 157 ZF 16S-221 63290.05 OS 50 01 843 156 ZF 16S-221	802018B1VI (24) V 50 10 284 733 8x20.3x18 19037222 ← 52 00 590 535 82.5x101.6x12 19037225 → 50 01 834 679 152.5x171.5x11	

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE <i>Engine gaskets set</i>	SERIE SMERIGLIATURA <i>Cylinder head gaskets set</i>	SERIE COMPLEMENTARE <i>Conversion gaskets set</i>	TESTA CILINDRI <i>Cylinder head gasket</i>	COPERCHI VALVOLE <i>Valve cover gaskets</i>	COLLETTORI <i>Manifold gaskets</i>	TERMOSTATI <i>Thermostats</i>
MOTORE ENGINE							
MIDR 063540 H GR/TR280/305-GRH/TRH305 GBH260/280-TBH280 AE 380 R 310/340/365/RI357 (-1990) R 350/380/RI357 (1990-1992) (1987-1992) <u>Emission: E0-E1</u> Turbo Intercooler - 12024 ccm 6 cyl. L - Ø 135,00 mm <u>ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314</u>		86550.05 (1) ⊕ 50 01 825 563 → 01/1992	35500.05 (1) ● 50 01 830 814 → 01/1992	10600.00 (2) 50 01 847 781	20500.05 (2) 50 00 678 440	21000.05 (6) ● 50 00 693 288 21700.05 (1) ▲ 50 00 666 737 21700.07 (1) ▲ 50 00 666 738 21700.10 (2) ▲ 50 00 666 736	590071 - 71°C 50 01 831 436 590079 - 79°C 590083 - 83°C 50 10 295 225
MIDR 063540 L/1-J/1 MIDR 063540 J/3-N/3 MIDR 063540 P41 AE 385/420TI AE MAGNUM 420TI "R" 385 (1990-1992) "R" 385/420/TI (1993-1997) (1992-1996) <u>Emission: E1-E2</u> Turbo Intercooler - 12024 ccm 6 cyl. L - Ø 135,00 mm <u>ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314</u>		86550.00 (1) □ 50 01 830 802 02/1992 → 420TI MIDR 063540 P41	35500.00 (1) ● 50 01 830 801 02/1992 → 09/1995 excl. MIDR 063540 P41 35500.01 (1) ● 50 01 834 315 10/1995 → MIDR 063540 P41	10600.10 (2) 50 00 678 639	20500.05 (2) 50 00 678 440	21000.02 (2) ● 50 00 693 159 21700.00 (4) ▲ 50 10 248 715 Ø 62 mm	590071 - 71°C 50 01 831 436 590079 - 79°C 590083 - 83°C 50 10 295 225

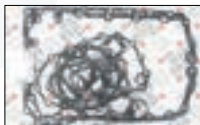
 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

- ★ Serie Set
- ✦ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLESadattabili a / suitable for
R.V.I.

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> <i>gaskets set</i>	SERIE COMPRESSORE <i>Air compressor</i> <i>gaskets set</i>	SERIE CAMBIO <i>Gearbox</i> <i>gaskets set</i>	PARAOLI MOTORE <i>Engine</i> <i>oil seals</i>	
 21854.00 A 50 10 323 014 21855.05 B 00 00 155 980 AE380	a) 25500.07 50 00 693 229 1,60 mm  serigrafata/silk-screen print 1-part b) 25500.05 00 00 146 711 1,00 mm  4-part b) 405090 50 10 248 932			60280.00 ■ FULLER RTOX 11613 FULLER RTOX 14613 "R" (-1992) 63280.00 ○ 50 00 809 425 FULLER RTOX 11613 FULLER RTOX 14613 "R" (-1992)	1102016B100 (6) V 50 10 248 731 11x20x16 15026914 ← 50 10 359 806 90x110x11 19037223 → 50 03 087 026 130x150x13 01000024 ⊙ 00 24 472 710 10x30x10	 10600.00  10600.10  20500.05  21000.02  21000.05  21700.00  21700.05  21700.07  21700.10  21854.00  21855.05  25500.05  25500.07  27848.80  63281.00  63290.00
21854.00 A 50 10 323 014 21855.05 B 00 00 155 980	a) 25500.07 50 00 693 229 1,60 mm  serigrafata/silk-screen print 1-part a) 25500.05 00 00 146 711 1,00 mm  4-part b) 405090 50 10 248 932		KNORR (500 cm³) 27848.80 J 50 01 867 708	63281.00 ○ 50 01 831 982 ZF 16S-220 + retarder "R" (1993-) 63290.00 ○ 50 01 843 157 ZF 16S-221 AE MAGNUM 63290.05 OS 50 01 843 156 ZF 16S-221 AE MAGNUM 60280.00 ■ FULLER RTOX 11613 FULLER RTOX 14613 "R" (-1992) 63280.00 ○ 50 00 809 425 FULLER RTOX 11613 FULLER RTOX 14613 "R" (-1992)	15026914 ← 50 10 359 806 90x110x11 19037223 → 50 03 087 026 130x150x13 01000024 ⊙ 00 24 472 710 10x30x10	

S Con prigionieri
*Studs included***N** Senza prigionieri
*Studs not included***A** Entrata aria turbina
*Turbocharger air inlet***B** Uscita aria turbina
Turbocharger air outlet# Tubo di scarico
Exhaust pipe

★ Serie / Set

WP Sostituz. pompa acqua
*Water pump replacem.***G** Solo guarnizioni
*Gaskets only***J** Con lamelle incluse
*Valves included***LJ** Lamelle e piastra incluse
*Valves+plate included***M** Montaggio compressore
Air compressor install.■ Con paraoli
Oil seals incl.○ Senza paraoli
*No oil seals***OS** Solo paraoli
Oil seals only← Anteriore motore
Engine - front side→ Posteriore motore
Engine - rear side⊙ Albero a camme
*Camshaft***V** Guida valvole
Valve stem☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
DTI 11 RENAULT TRUCKS (2013→) C(RT) - K(RT) - T Emission: E5 330-370-410-450 HP Turbo Intercooler - 10800 ccm 6 cyl. L - Ø 123,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	KIT CANNE CIL. CYL. LINER KIT 87015.11 (6) 74 85 103 699	86805.14 (1) ⊕ 74 21 413 877	35500.44 (1) ● 74 21 422 745 Coppa in laminato plastico Plastic laminate oil pan ▶ 25805.83 35500.45 (1) ● 74 21 422 748 Coppa in acciaio Steel oil pan ▶ 25805.85	10805.60 (1) 74 20 495 935 KIT INIETTORI INJECTOR KIT 28070.40 (6) 74 00 276 948 O-ring 28016.03 (1) 74 21 274 699 Rondelle/Washers	20806.65 (1) 74 20 804 638	21805.12 (1) ☆ 74 20 850 506/K 21405.74 (1) ● 74 20 850 506 VMQ 21505.12 (6) ▲ 74 21 482 601	581076 - 76°C 74 21 412 642 581082 - 82°C 74 21 613 426 581086 - 86°C 74 21 412 643
DTI 11 D11K RENAULT TRUCKS (2013→) C(RT) - K(RT) C 2STEPS - D WIDE - T Emission: E6 380-430-460 HP Turbo Intercooler - 10800 ccm Common Rail 6 cyl. L - Ø 123,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	KIT CANNE CIL. CYL. LINER KIT 87015.11 (6) 74 85 103 699	86805.16 (1) ⊕ 74 22 499 254	35500.46 (1) ● 74 22 106 469 incl.: ▶ 25805.83 + 25805.85	10805.60 (1) 74 20 495 935 KIT INIETTORI INJECTOR KIT 28070.40 (12) 74 00 276 948 28016.03 (1) 74 21 274 699 Rondelle/Washers	20806.66 (1) 74 21 487 571	21405.74 (1) ● 74 20 850 506 VMQ 21505.12 (6) ▲ 74 21 482 601 EGR SYSTEM (H) 21505.59 (1) 74 21 724 572 124675 (1) 74 00 948 980	581076 - 76°C 74 21 412 642 581082 - 82°C 74 21 613 426 581086 - 86°C 74 21 412 643

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

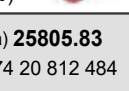
- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

- ★ Serie Set
- ✦ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

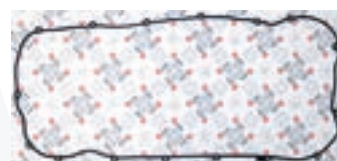
TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>
	a)  b) 				
21841.00 (1) A 74 20 781 146	a) 25805.83 74 20 812 484 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan ► in 35500.44 a) 25805.85 74 21 517 690 Gomma/Elastomer Coppa in acciaio Steel oil pan ► in 35500.45	53700.00 WP 74 21 415 427/K 1°T ► 24805.06			49472892 (24) V 74 21 990 221 8x10.8/14.2x9 20036083 ← 74 85 108 423 136x159x13 19037091 → 74 08 148 259 150x180x15 815129 (2) ☒ 74 08 148 471 12x24x6
21841.00 (1) A 74 20 781 146	a) 25805.83 74 20 812 484 Gomma/Elastomer Coppa in laminato plastico Plastic laminate oil pan ► in 35500.46 a) 25805.85 74 21 517 690 Gomma/Elastomer Coppa in acciaio Steel oil pan ► in 35500.46	53700.00 WP 74 21 415 427/K 1°T ► 24805.06			49472892 (24) V 74 21 990 221 8x10.8/14.2x9 20036083 ← 74 85 108 423 136x159x13 19037091 → 74 08 148 259 150x180x15 815129 (2) ☒ 74 08 148 471 12x24x6



10805.60



20806.65



20806.66



28016.03

28070.40

87015.11



21405.74



21805.12



21505.12

21505.59

21841.00

53700.00



25805.83



25805.85

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
DXI 11 PREMIUM II (2005 →) 330-370-380 HP 410-430-440-450-460 HP KERAX (2006 →) 330-380 HP <u>Emission: E3-E4</u> Turbo Intercooler - 10800 ccm 6 cyl. L - Ø 123,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	KIT CANNE CIL. CYL. LINER KIT 87015.11 (6) 74 85 103 699	86805.12 (1) ⊕ 50 01 866 493 not incl. 21405.73	35500.44 (1) ● 74 21 422 745 → 09/2010 ▶ 25805.83 35500.45 (1) ● 74 21 422 748 → 09/2010 ▶ 25805.85 35500.43 (1) ● 74 85 129 458 09/2010 → ▶ 25805.85	10805.60 (1) 74 20 495 935 KIT INIETTORI INJECTOR KIT 28070.40 (6) 74 00 276 948 O-ring 28016.03 (1) 74 21 274 699 Rondelle/Washers	20806.65 (1) 74 20 804 638	21405.74 (1) ● 74 20 850 506 21505.12 (6) ▲ 74 21 482 601	581076 - 76°C 74 21 237 215 581082 - 82°C 74 21 412 639 581086 - 86°C 74 21 237 216

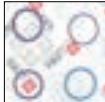
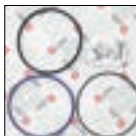
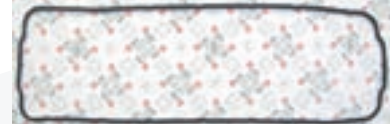
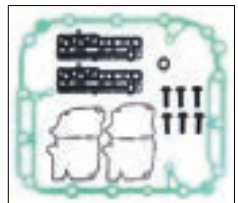
 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

- ★ Serie Set
- ✦ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLES
 adattabili a / suitable for
R.V.I.

TURBINA <i>Turbocharger</i> 	COPPA OLIO <i>Oil pan</i> a)  b) 	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i> 	SERIE COMPRESSORE <i>Air compressor gaskets set</i> 	SERIE CAMBIO <i>Gearbox gaskets set</i> 	PARAOILI MOTORE <i>Engine oil seals</i> 	 10805.60  20806.65  28016.03  28070.40  87015.11  21405.74  21505.12  21841.00  25805.83  25805.85  63290.00  63805.20
21841.00 (1) A 74 20 781 146 Gomma / Rubber Coppa in laminato plastico Plastic laminate oil pan ► in 35500.44 a) 25805.83 74 20 812 484 Gomma / Rubber Coppa in laminato plastico Plastic laminate oil pan ► in 35500.44 a) 25805.85 74 21 517 690 Gomma / Rubber Coppa in lamiera Steel oil pan ► in 35500.43-35500.45 b) 403380 74 20 579 690				63290.00 ○ 50 01 843 157 ZF 16S-1620TD/1820TO ZF 16S-1920TD/2220TD 63290.05 OS 50 01 843 156 ZF 16S-1620TD/1820TO ZF 16S-1920TD/2220TD 63291.00 ○ 74 21 829 969 ECOSPLIT 4 ZF 16S-1830TO/2230TO ZF 16S-2530TO/2730TO ZF 16S-1930TD/2230TD 63805.20 ○ 74 20 785 252 AT2412/2512C-ATO2512C AT2412/2612D-ATO2612D	49472892 (24) V 74 21 990 221 8x10.8/14.2x9 20036083 ← 74 85 108 423 136x159x13 19037091 → 74 22 086 413	

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
 WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
DXI 12 MAGNUM 440/480 Turbo Intercooler - 12100 ccm 6 cyl. L - Ø 131,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	80550.42 (1) ♦ KIT CANNE CIL. CYL. LINER KIT 87015.09 (6) 74 00 270 950	86550.35 (1) ⊕ 50 01 866 152	35500.35 (1) ■ 50 01 866 153	10805.55 (1) 74 03 099 100 KIT INIETTORI INJECTOR KIT 28070.40 (6) 74 00 276 948	20806.61 (1) 74 21 070 576 74 21 123 014	21000.30 (1) ● 74 20 463 858 21505.55 (6) ▲ 74 08 170 959	585075 - 75°C 585082 - 82°C 50 01 855 520 74 08 149 182 585086 - 86°C 50 10 553 100

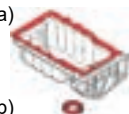
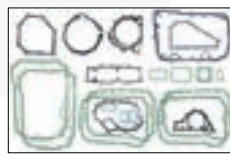
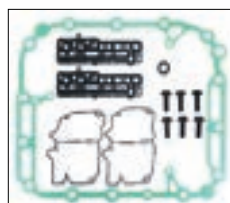
 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

- ☐ Con TC - No guida valvole
CHG included - No valve stem seals
- ☐ Con TC e guida valvole
With CHG and valve stem seals
- ☒ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- ☐ Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

 ★ Serie Set
 ✦ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLES
 adattabili a / suitable for
R.V.I.

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system</i> gaskets set	SERIE COMPRESSORE <i>Air compressor</i> gaskets set	SERIE CAMBIO <i>Gearbox</i> gaskets set	PARAOILI MOTORE <i>Engine</i> oil seals	
 21855.00 A 74 20 784 537	a)  25805.82 74 20 532 272 74 20 710 229 Gomma / Rubber Coppa in laminato plastico Plastic laminate oil pan b) 403380 74 20 579 690		 WABCO (704 cm³) 27990.03 J 74 22 062 019/K	 63290.00 ○ 50 01 843 157 ZF 16S-1810D/221DD ZF 16S-2220 TO/TD 63290.05 OS 50 01 843 156 ZF 16S-1810D/221DD ZF 16S-2220 TO/TD 63805.20 ○ 74 20 785 252 VT2412B	 49472892 (24) V 74 21 990 221 8x10.8/14.2x9 20036083 ← 74 21 347 087 136x159x13 20034751 → 74 85 108 352 180X205X16	 10805.55  20806.61  21000.30  28070.40  87015.09  21505.55  21855.00  25805.82  27990.03  63290.00  63805.20

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
 ○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
 → Posteriore motore
Engine - rear side
 ⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
 ☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
DXI 13 A,B,C MAGNUM 440/440/460/480 MAGNUM 500/520 KERAX 480/520 <u>Emission: E4-E5</u> Turbo Intercooler - 12800 ccm 6 cyl. L - Ø 131,00 mm <u>ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314</u>	80806.12 (1) ◆ ► 86806.12 (1) ► 35000.94 (1) KIT CANNE CIL. CYL. LINER KIT 87015.09 (6) 74 00 270 950	86806.12 (1) ⊕ 50 01 867 441 84550.12 ✕	35000.94 (1) ● 50 01 867 442 ► 25805.87 + 25805.88	10805.65 (1) 74 21 313 537 1.25 mm ≡ KIT INIETTORI INJECTOR KIT 28070.40 (6) 74 00 276 948 O-rings 28016.03 (1) 74 21 274 699 Rondelle/Washers	20806.70 (1) 74 20 538 793	21805.73 (1) ☆ 21405.73 (1) ● 74 20 805 850 VMQ 21505.48 (6) ▲ 74 20 855 371	581076 - 76°C 74 21 237 215 581082 - 82°C 74 21 412 639 581086 - 86°C 74 21 237 216
D13C 440/480/520 RENAULT TRUCKS (2013→) C(RT) - K(RT) T HIGH <u>Emission: E5</u> Turbo Intercooler - 12800 ccm Iniettori pompa/Unit injectors 6 cyl. L - Ø 131,00 mm <u>ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314</u>	80806.12 (1) ◆ ► 86806.12 (1) ► 35000.94 (1) NO EGR KIT CANNE CIL. CYL. LINER KIT 87015.09 (6) 74 00 270 950	86806.12 (1) ⊕ 74 22 499 375 NO EGR 84550.12 (1) ✕	35000.94 (1) ● 74 21 581 522 ► 25805.87 + 25805.88	10805.65 (1) 74 21 510 072 1.25 mm ≡ KIT INIETTORI INJECTOR KIT 28070.40 (6) 74 00 276 948 O-rings 28016.03 (1) 74 21 274 699 Rondelle/Washers	20806.70 (1) 74 20 538 793	21805.73 (1) ☆ 21405.73 (1) ● 74 20 805 850 VMQ 21505.48 (6) ▲ 74 20 855 371 EGR SYSTEM (C) 21505.57 (2) 74 20 841 816 21505.58 (1) 74 20 850 815 124530 (3) 74 00 967 343	581076 - 76°C 74 21 412 642 581082 - 82°C 74 21 412 639 581086 - 86°C 74 21 412 643

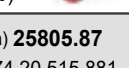
 ◆ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

 □ Con TC - No guida valvole
 CHG included - No valve stem seals
 ⊕ Con TC e guida valvole
 With CHG and valve stem seals
 ✕ Senza TC - Con guida valvole
 CHG excl. - With valve stem seals
 ● Con paraoli motore
 With crankshaft seal
 ☒ Senza paraoli motore
 Without crankshaft seal

 ★ Serie Set
 ❖ Gommino bullone
 copritestata
 Cylinder head cover
 bolt, seal rings

 ☆ Serie Aspirazione+Scarico
 Intake+Exhaust Set
 ● Aspirazione / Intake
 ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE
SUMMING UP TABLES
 adattabili a / suitable for
R.V.I.

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					 10805.65
21841.00 (1) A 74 20 781 146	a) 25805.87 74 20 515 881 Coppa in acciaio Steel oil pan ► in 35000.94 a) 25805.88 74 20 541 940 Coppa in laminato plastico Plastic laminate oil pan ► in 35000.94 b) 403380 (1) 74 20 579 690	53700.00 WP 74 21 415 427/K 1°T ► 24805.06	WABCO (704 cm³) 27990.03 J 74 22 062 019/K	63290.00 ○ 50 01 843 157 ZF 16S-2520TO/2320TD 63290.05 OS 50 01 843 156 ZF 16S-2520TO/2320TD 63291.00 ○ 74 21 829 969 ECOSPLIT 4 ZF 16S-1830TO/2230TO ZF 16S-2530TO/2730TO ZF 16S-1930TD/2230TD 63805.20 ○ 74 20 785 252 AT2412/2512C-ATO2512C AT2412/2612D-ATO2612D	49472892 (24) V 74 21 990 221 8x10.8/14.2x9 20036083 ← 74 21 347 087 136x159x13 20034751 → 74 85 108 352 180x205x16	 86806.12  84550.12  20806.70  28016.03  21805.73  21505.48  21405.73  21505.57  21505.58  21841.00  21855.00
21855.00 (1) A 74 20 784 537 NO EGR 21841.00 (1) A 74 20 781 146 EGR	a) 25805.87 74 20 515 881 Coppa in acciaio Steel oil pan ► in 35000.94 a) 25805.88 74 20 541 940 Coppa in laminato plastico Plastic laminate oil pan ► in 35000.94 b) 403380 (1) 74 20 579 690	53700.00 WP 74 21 415 427/K 1°T ► 24805.06	WABCO (704 cm³) 27990.03 J 74 20 701 801/K	63805.20 ○ 74 20 785 252 AT2412-AT2512-AT2612 AT2812-ATO3112-VT2412	49472892 (24) V 74 21 990 221 8x10.8/14.2x9 20036083 ← 74 21 347 087 136x159x13 20034751 → 74 85 108 352 180x205x16	 28070.40  87015.09  27990.03  53700.00  63805.20  63290.00  25805.87  25805.88

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TRUCKS - BUS LKW - BUS	SERIE MOTORE Engine gaskets set	SERIE SMERIGLIATURA Cylinder head gaskets set	SERIE COMPLEMENTARE Conversion gaskets set	TESTA CILINDRI Cylinder head gasket	COPERCHI VALVOLE Valve cover gaskets	COLLETTORI Manifold gaskets	TERMOSTATI Thermostats
MOTORE ENGINE							
DTI 13 D13K RENAULT TRUCKS (2013→) C (RT) - K (RT) T - T HIGH Emission: E6 440-480-520 HP Turbo Intercooler - 12800 ccm Common Rail 6 cyl. L - Ø 131,00 mm ALTRE GUARNIZIONI SFUSE / OTHER LOOSE GASKETS: PAG. 314	80806.13 (1) ♦ KIT CANNE CIL. CYL. LINER KIT 87015.09 (6) 74 00 270 950	86806.13 (1) ⊕ 74 22 164 943	35000.94 (1) ● 74 21 581 522 ▶ 25805.87 + 25805.88	10805.65 (1) 74 21 510 072 1.25 mm ≡ KIT INIETTORI INJECTOR KIT 28070.40 (6) 74 00 276 948 O-rings 28016.03 (1) 74 21 274 699 Rondelle/Washers	20806.71 (1) 74 22 777 560	21405.73 (1) ● 74 21 282 255 VMQ 21505.48 (6) ▲ 74 20 855 371 EGR SYSTEM (H) 21505.59 (1) 74 21 724 572 21505.61 (1) 74 22 349 924 21505.62 (1) 74 21 567 921 124675 (1) 74 00 948 980	581076 - 76°C 74 21 412 642 581082 - 82°C 74 21 412 639 581086 - 86°C 74 21 412 643

 ♦ Completa con TC e paraoli motore
 Full with CHG and crankshaft seals

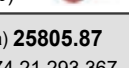
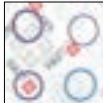
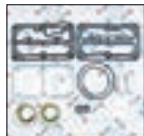
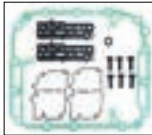
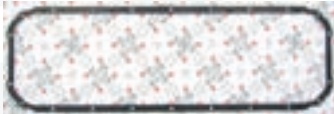
- Con TC - No guida valvole
CHG included - No valve stem seals
- ⊕ Con TC e guida valvole
With CHG and valve stem seals
- ✕ Senza TC - Con guida valvole
CHG excl. - With valve stem seals
- Con paraoli motore
With crankshaft seal
- ☒ Senza paraoli motore
Without crankshaft seal

- ★ Serie Set
- ✦ Gommino bullone
copritestata
Cylinder head cover
bolt, seal rings

- ☆ Serie Aspirazione+Scarico
Intake+Exhaust Set
- Aspirazione / Intake
- ▲ Scarico / Exhaust

TAVOLE RIEPILOGATIVE

SUMMING UP TABLES

TURBINA <i>Turbocharger</i>	COPPA OLIO <i>Oil pan</i>	SERIE IMPIANTO ACQUA <i>Water system gaskets set</i>	SERIE COMPRESSORE <i>Air compressor gaskets set</i>	SERIE CAMBIO <i>Gearbox gaskets set</i>	PARAOILI MOTORE <i>Engine oil seals</i>	
	a)  b) 					
21855.00 (1) A 74 20 784 537	a) 25805.87 74 21 293 367	53700.00 WP 74 21 415 427/K	WABCO (704 cm³) 27990.03 J 74 20 701 801/K	63805.20 ○ 74 20 785 252	49472892 (24) V 74 21 990 221	10805.65
21841.00 (1) A 74 20 781 146	Coppa in acciaio Steel oil pan ► in 35000.94	1°T ► 24805.06	AT2412-AT2512-AT2612 AT2812-ATO3112-VT2412	8x10.8/14.2x9	8x10.8/14.2x9	
21855.08 (1) A 74 21 965 006	a) 25805.88 74 20 541 940	53700.03 WP 74 21 103 569/K				20806.71
Multi-layer	Coppa in laminato plastico Plastic laminate oil pan ► in 35000.94	2°T ► 24805.05				
	b) 403380 (1) 74 20 579 690					28016.03
						
						21405.73
						
						21505.48
						
						21505.59
						
						21505.61
						
						21505.62
						
						21841.00
						
						21855.00
						
						21855.08
						
						28070.40
						
						87015.09
						
						27990.03
						
						53700.00
						
						63805.20
						
						25805.87
						
						25805.88

S Con prigionieri
Studs included
N Senza prigionieri
Studs not included
A Entrata aria turbina
Turbocharger air inlet
B Uscita aria turbina
Turbocharger air outlet
Tubo di scarico
Exhaust pipe

★ Serie / Set
WP Sostituz. pompa acqua
Water pump replacem.

G Solo guarnizioni
Gaskets only
J Con lamelle incluse
Valves included
LJ Lamelle e piastra incluse
Valves+plate included
M Montaggio compressore
Air compressor install.

■ Con paraoli
Oil seals incl.
○ Senza paraoli
No oil seals
OS Solo paraoli
Oil seals only

← Anteriore motore
Engine - front side
→ Posteriore motore
Engine - rear side
⊙ Albero a camme
Camshaft
V Guida valvole
Valve stem
☒ Pompa iniezione
Injection pump

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
MONOBLOCCO / CRANKCASE					
20804.50 Listello sigillante coperchio valvole Transmission sealing strip 1x / MAGNUM DXI 12	7420489341		20807.21 Gommino scambiatore di calore Heat exchanger, seal ring PREMIUM - PREMIUM DXI PREMIUM II KERAX DXI 11 - KERAX DXI 13 MAGNUM DXI 13	7400471626	
20804.51 Listello sigillante coperchio valvole Transmission sealing strip 1x / MAGNUM DXI 12	7420714247		20807.25 Gommino bullone copritestata Cylinder head cover bolt, seal ring 16x / MAGNUM DXI 12	7403964604	
20804.55 Listello sigillante distribuzione motore Transmission sealing strip 1x / PREMIUM - PREMIUM DXI PREMIUM II MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13	7420817742		20807.36 Gommino testata Cylinder head, rubber washer 1x / MIDLUM DXI 5 MIDLUM DXI 7 PREMIUM II DXI 7	7421038626	
20804.56 Gommino sigillante distribuzione motore Timing case, rubber seal 1x / MAGNUM DXI 12	7403830184		20918.35 Kit gommino pompa olio Oil pump, sealing ring kit 1x / MAGNUM DXI 12	7400465784	
20804.58 Gommino sigillante distribuzione motore Timing case, rubber seal 2x / PREMIUM - PREMIUM DXI PREMIUM II KERAX DXI 11 - KERAX DXI 13 MAGNUM DXI 13	7420572441		20937.22 Gommino copribullone coperchio testata Cylinder head cover, bolt rubber cap 16x / PREMIUM - PREMIUM DCI KERAX	5010295778	
20804.59 Listello sigillante distribuzione motore Transmission sealing strip 1x / C 2STEPS - D WIDE (DTI 11)	7422291839		21000.10 Attacco tubo aspirazione Intake pipe, connection 3x / GR/TR280/305 - GRH/TRH305 R310 (→ 1984) R310/340/365/RI357 (1984 →) AE380	5000678731	
20804.61 Listello sigillante distribuzione motore Transmission sealing strip 1x / C(RT) - K(RT) T - T HIGH	7421447682		21000.12 Attacco tubo aspirazione Intake pipe, connection 1x / C260/280/290/300/340TI-G210/230 R330/340TI (1984 →) MAXTER "G" MANAGER PREMIUM DCI KERAX	5000686117	

AUTOCARRI & AUTOBUS

TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
21000.22 Attacco tubo aspirazione <i>Intake pipe, connection</i> 1x / S110/130/150 1x / M140/160 1x / MIDLINER 1x / "G" MANAGER	5010258214		21405.70 Attacco tubazione presa aria <i>Intake pipe, connection</i> 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / KERAX DXI 11 - KERAX DXI 13 2x / C(RT) - K(RT) - T - T HIGH	7403979639 7400477314	
21006.15 Attacco tubo aspirazione <i>Intake pipe, connection</i> 1x / MASTER II PHASE 1 (S8U770772) 1x / M140/160 1x / MIDLINER 1x / "G" MANAGER	7701035924		21512.41 Tubazione sfiato motore <i>Engine vent, connection</i> 1x / MASTER II PHASE 1 1x / MASTER II PHASE 2 1x / MASTER II PHASE 3	8200008387	
21008.08 Attacco tubo aspirazione <i>Intake pipe, connection</i> 2x / PREMIUM DCI 2x / MIDLUM - MIDLUM DCI 2x / PUNCHER	5010450345		21513.20 Tubazione sfiato motore <i>Engine vent, connection</i> 1x / MASTER II PHASE 1 (S8U 772) 1x / MASTER II PHASE 1 (S9W 700)	7701043662	
21008.10 Attacco tubo aspirazione <i>Intake pipe, connection</i> 1x / MASCOTT (SOFIM)	5001847939		21513.21 Tubazione sfiato motore <i>Engine vent, connection</i> 1x / MASTER II PHASE 1 (S8U 772) 1x / MASTER II PHASE 1 (S9W 700)	7701035841	
21028.00 Attacco tubo aspirazione <i>Intake pipe, connection</i> 1x / MASTER II PHASE 1 (S8U770772)	7701044734		21900.15 Guarnizione tubo di scarico <i>Exhaust pipe, gasket</i> NARROW (D5-D8 Euro 6) D ACCESS - C 2STEPS (D8 Euro 6) D WIDE (D8 Euro 6)	7422487923	
21405.28 Attacco tubazioni a collettore aspirazione <i>Air intake to intake manifolds, connection</i> 2x / MIDLUM DXI 5 - MIDLUM DXI 7 2x / PREMIUM II DXI 7	7420531832		21950.28 Anello a molla colleg. collettori scarico <i>Exhaust manifolds, spring washer</i> 10x / MIDLUM DXI 5 - MIDLUM DXI 7 10x / PREMIUM II DXI 7	7420799706	
21405.44 Attacco collettore aspirazione <i>Intake manifolds connection</i> 2x / D ACCESS (D8) - D NARROW 2x / C 2STEPS - D WIDE	7421786765		21950.29 Anello colleg. collettori scarico <i>Exhaust manifolds, spring washer</i> 2x / MIDLUM DXI 5 - MIDLUM DXI 7 2x / PREMIUM II DXI 7	7420766219	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
21950.33 Anello colleg. collettori scarico <i>Exhaust manifolds, spring washer</i> 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / KERAX DXI 13	7420883450		22021.06 Coperchio distribuzione <i>Timing system, cover</i> MASTER II PHASE 1 MASTER II PHASE 2 MASTER II PHASE 3	8200265414	
22011.00 Coperchio gruppo ausiliario (1°T) <i>Auxiliary system, cover (1°T)</i> 1x / B80-B110-B120 1x / MASTER II PHASE 1 (11/1997-09/2003) 1x / MASCOTT (SOFIM)	7701035090		22086.10 Coperchio distribuzione <i>Timing system, cover</i> MIDR 063540 L/1-J/1	5000693158	
22011.01 Coperchio gruppo ausiliario (1°T) <i>Auxiliary system, cover (1°T)</i> 1x / B70 - B80 - B90 - B110 - B120 1x / MASTER II PHASE 1 (11/1997-09/2003) 1x / MASCOTT (SOFIM) Lamierino gommato/Metal-elastomer	5001861461		22086.15 Coperchio distribuzione <i>Timing system, cover</i> MIDR 063540 H	5001823057	
22011.10 Coperchio laterale gruppo ausiliario <i>Auxiliary system, lateral cover</i> Mot. 3347436 → 1x / MASTER II PHASE 1 (11/1997-09/2003) 1x / MASCOTT (SOFIM)	5001858401		22086.20 Coperchio distribuzione <i>Timing system, cover</i> 1x / "C"/"G" Series (MIDR 062045 A/B/C/D41) 1x / PREMIUM (MIDR 062045 A/B/C/D41) 1x / MAXTER (MIDR 062045 A/B/C/D41) 1x / KERAX (MIDR 062045 A/B/C/D41)	5000794495	
22012.50 Coperchio distribuzione <i>Timing system, cover</i> MIDR 063540	5000678716		22086.25 Coperchio distribuzione <i>Timing system, cover</i> 1x / "C"/"G" Series (MIDR 062045 A/B/C/D41) 1x / PREMIUM (MIDR 062045 A/B/C/D41) 1x / MAXTER (MIDR 062045 A/B/C/D41) 1x / KERAX (MIDR 062045 A/B/C/D41)	5000694389	
22021.00 Coperchio distribuzione <i>Timing system, cover</i> MIDLUM - MIDLUM DCI PREMIUM DCI	5010450537		22086.30 Coperchio distribuzione <i>Timing system, cover</i> 1x / "C"/"G" Series (MIDR 062045 A/B/C/D41) 1x / PREMIUM (MIDR 062045 A/B/C/D41) 1x / MAXTER (MIDR 062045 A/B/C/D41) 1x / KERAX (MIDR 062045 A/B/C/D41)	5000686120	
22021.05 Coperchio distribuzione <i>Timing system, cover</i> MASTER II PHASE 1 MASTER II PHASE 2 MASTER II PHASE 3	8200265412		23027.00 Coperchio posteriore testata (1°T) <i>Cylinder head, rear cover (1°T)</i> 1x / B70		

AUTOCARRI & AUTOBUS

TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
23028.00 Coperchio albero a camme (1°T) <i>Camshaft, cover (1°T)</i> 1x / B70	5001001256		23036.00 Laterale destro appoggio basamento (2°T) <i>Cylinder block support, right lateral (2°T)</i> 1x / B80-B110-B120 1x / MASTER II PHASE 1 (11/1997-09/2003) 1x / MASCOTT (SOFIM)	7701041859	
23029.00 Coperchio posteriore testata (2°T) <i>Cylinder head, rear cover (2°T)</i> 1x / B70	5000296350		23038.00 Laterale sinistro appoggio basamento (1°T) <i>Cylinder block support, left lateral (1°T)</i> 1x / B70 - B80 - B90 - B110 - B120	5001001130	
23030.00 Coperchio posteriore testata <i>Cylinder head, rear cover</i> 1x / B80-B90-B110-B120	7701035094		23039.00 Laterale sinistro appoggio basamento (2°T) <i>Cylinder block support, left lateral (2°T)</i> 1x / B80-B110-B120 1x / MASTER II PHASE 1 (11/1997-09/2003) 1x / MASCOTT (SOFIM)	7701041860	
23030.10 Coperchio posteriore motore <i>Engine, rear cover</i> 1x / MASTER II PHASE 1 (11/1997-09/2003) 1x / MASCOTT (SOFIM)	7701048419		23041.00 Coperchio posteriore basamento <i>Cylinder block, rear cover</i> 1x / B70 - B80 - B90 - B110 - B120	7701035089	
23030.20 Coperchio posteriore motore <i>Engine, rear cover</i> 1x / MIDLUM - MIDLUM DCI 1x / PREMIUM DCI	5010258422		23042.00 Coperchio posteriore motore <i>Engine, rear cover</i> 1x / MASTER II PHASE 1		
23031.00 Coperchio anteriore motore <i>Engine, front cover</i> 1x / B70 - B80 - B90 - B110 - B120	7701035095		23044.00 Coperchio posteriore basamento <i>Cylinder block, rear cover</i> 1x / B70 - B80 - B90 - B110 - B120	7701035016	
23035.00 Laterale destro appoggio basamento (1°T) <i>Cylinder block support, right lateral (1°T)</i> 1x / B70 - B80 - B90 - B110 - B120	5001001129		23047.00 Coperchio anteriore gruppo ausiliario <i>Auxiliary system, front cover</i> 1x / B70-B90	7701035091	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
23056.00 Scatola volano <i>Flywheel, connection</i> 1x / "G" MANAGER - "C"/"G"/"S" Series 1x / MIDLUM - MIDLINER 1x / PREMIUM - PREMIUM DCI	5000691976		23805.13 Gommino sfiato motore <i>Crankcase ventilation, rubber sealing ring</i> C(RT) - K(RT) - T - T HIGH (DT113) MAGNUM DXI 13 KERAX DXI 13	7420532891	
23056.02 Scatola volano <i>Flywheel, connection</i> 1x / MIDLUM - MIDLUM DCI 1x / PREMIUM - PREMIUM DCI 1x / PUNCHER	5010450953		23805.14 Gommino sfiato motore <i>Crankcase ventilation, rubber sealing ring</i> MAGNUM DXI 12	7403165097	
23071.00 Coperchio laterale basamento <i>Cylinder block, lateral cover</i> 2x / MIDR 063540 H	5010248182		23071.15 Coperchio posteriore testata <i>Cylinder head, rear cover</i> 1x / "C"/"S" Series 1x / PREMIUM - PREMIUM DCI 1x / MIDLUM - MIDLUM DCI	5000691809	
23071.10 Aspirazione motore <i>Intake manifold, connection</i> MAXTER (MIDR 062045 D//E41) G340TI (MIDR 062356 A41) PREMIUM - PREMIUM DCI KERAX	5000694475		23805.17 Gommino coperchio laterale basamento <i>Crankcase lateral cover, rubber seal</i> 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II 2x / KERAX DXI 11 - KERAX DXI 13 2x / MAGNUM DXI 13	7400471708	
23514.00 Scatola volano <i>Flywheel, connection</i> 1x / MIDR 063540	5000694471		23805.18 Gommino coperchio laterale basamento <i>Crankcase lateral cover, rubber seal</i> 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II 2x / KERAX DXI 11 - KERAX DXI 13 2x / MAGNUM DXI 12 - MAGNUM DXI 13	7401547252	
23514.01 Scatola volano <i>Flywheel, connection</i> 1x / G340TI 1x / MAXTER 1x / KERAX 1x / PREMIUM - PREMIUM DCI	5000694475		23805.19 Anello di tenuta collettore scarico <i>Exhaust manifold, seal</i> 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II 2x / KERAX DXI 11 - KERAX DXI 13 2x / MAGNUM DXI 12 - MAGNUM DXI 13	7420568509	
23514.05 Scatola volano <i>Flywheel, connection</i> MIDR 063540	5001823049		IMPIANTO ACQUA / WATER SYSTEM		
			24011.00 Bocchetta plastica pompa acqua <i>Water pump, plastic connector</i> 1x / B70-B80-B110-B120	5001836637	

AUTOCARRI & AUTOBUS

TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
24013.00 Bocchetta plastica pompa acqua Water pump, plastic connector 1x / B80-B90-B110-B120 1x / MASCOTT (SOFIM)	5000820164		24100.55 Coperchietto basamento Crankcase, cover MIDLUM DXI 5 - MIDLUM DXI 7 PREMIUM II DXI 7	7420799551	
24018.00 Entrata/Uscita acqua scambiatore Heat exchanger, water inlet/outlet 1x / B80-B110-B120 1x / MASTER II PHASE 1 (11/1997-09/2003) 1x / MASCOTT (SOFIM)	7701039901		24071.50 Premistoppa pompa acqua Shaft oil seal, water pump 1x / AE MAGNUM (063540 P41)	5001824893	
24071.05 Attacco pompa acqua Water pump, connection AE MAGNUM 420TI (MIDR 063540 P41) Ø = 112 mm	5000678715		24071.55 Premistoppa pompa acqua Shaft oil seal, water pump 1x / "G" Series - "R" Series - "S" Series 1x / MAXTER 1x / PREMIUM - PREMIUM DCI 1x / AE MAGNUM (063540 P41) 1x / KERAX - MIDLUM - MIDLUM DCI	5010477185	
24071.10 Tubazione acqua termostato (centrale) Cooling system, thermostat piping (central) 4x / AE380 (MIDR 063540 H)	5001853869		24088.05 Tubazioni acqua scambiatore Heat exchanger, water piping MIDR 062465 2x / AE - AE MAGNUM	5200184080	
24071.11 Tubazione acqua termostato (centrale) Cooling system, thermostat piping (central) 2x / AE380 (MIDR 063540 H)	5001853870		24088.06 Tubazioni acqua scambiatore Heat exchanger, water piping MIDR 062465 2x / AE - AE MAGNUM	5000824950	
24071.15 Tubazioni acqua scambiatore Water system, heat exchanger water piping MIDR 063540 H	5000794494		24169.00 Bocchetta plastica pompa acqua Water pump, plastic connector 1x / B110-B120 1x / MASCOTT (SOFIM)	5001836638	
24071.20 Tubazioni acqua scambiatore Water system, heat exchanger water piping 3x / MIDR 062045 A41/B41	5000694360		24279.15 Gommino pompa acqua Water pump, rubber seal MASTER II PHASE 1 MASTER II PHASE 2 MASTER II PHASE 3 TRAFFIC II PHASE 2	7701040923	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
24279.16 Attacco laterale pompa acqua Water pump, lateral connection MASTER II PHASE 1	8200005081		24788.15 Attacco corpo portatermostato Thermostat, body holder connection 2x / GR/TR350 - GRH/TRH350 2x / R370/390/420 - AE380 (MIDR063540H) 1x / C210/260/290 - "R" (1990) 1x / MAXTER - "G" MANAGER 2x / PREMIUM - PREMIUM DCI - KERAX	5000694361	
24753.00 Attacco corpo portatermostato (1°T) Thermostat, body holder connect. (1°T) 1x / B70	5000296362		24805.03 Guarnizione pompa acqua Water pump, seal MIDR 062465 AE MAGNUM 390/430/470 MAGNUM E-TECH 400/440/480	5010284180	
24756.00 Attacco corpo portatermostato (2°T) Thermostat, body holder connect. (2°T) 1x / B70 - B80 - B90 - B110 - B120 1x / MASCOTT (SOFIM)	7701034976		24805.04 Attacco pompa acqua Water pump, connection AE MAGNUM 390/430/470 (MIDR 062465) MAGNUM E-TECH 400/440/480	5001854959	
24756.10 Coperchio anteriore testata Cylinder head, front cover 1x / MASTER II PHASE 1 (11/1997-09/2003)	7701047529		24805.05 Attacco pompa acqua (2°T) Water pump, connection (2°T) Sezione rettangolare / Rectangular section PREMIUM - PREMIUM DXI KERAX DXI 11 - KERAX DXI 13 MAGNUM DXI 13	7421103569	
24756.15 Attacco corpo portatermostato Thermostat, body holder connection 1x / B70 - B80 - B110 - B120 1x / MASCOTT (SOFIM)	7701034976		24805.06 Attacco pompa acqua (1°T) Water pump, connection (1°T) Sezione circolare / Circular section PREMIUM - PREMIUM DXI - PREMIUM II KERAX DXI 11 - KERAX DXI 13 MAGNUM DXI 13	7421415427	
24756.16 Attacco corpo portatermostato Thermostat, body holder connection 1x / MIDLUM DCI 1x / PREMIUM DCI	5010622052		24805.10 Attacco pompa acqua Water pump, connection MIDLUM DXI 5 - MIDLUM DXI 7 PREMIUM II DXI 7	7421632658	
24788.14 Attacco corpo portatermostato Thermostat, body holder connection MIDR 062465 2x / AE MAGNUM 390/430/470 2x / MAGNUM E-TECH 400/440/480	5010284185		24805.11 Attacco pompa acqua Water pump, connection MIDLUM - MIDLUM DCI PREMIUM - PREMIUM DCI	5010258546	

AUTOCARRI & AUTOBUS

TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
24805.12 Attacco pompa acqua <i>Water pump, connection</i> MIDLUM - MIDLUM DCI PREMIUM - PREMIUM DCI	5010258358		24805.53 Attacco corpo portatermostato <i>Thermostat body holder, connection</i> PREMIUM - PREMIUM DXI - PREMIUM II KERAX DXI 11 - KERAX DXI 13 MAGNUM DXI 13 C(RT) - K(RT) (DTI 11/13 + retarder) T - T HIGH (DTI 13 + retarder)	7403161465	
24805.46 Gommino corpo portatermostato <i>Thermostat housing, rubber seal</i> Thermost./Thermost 585075-585082-585086 PREMIUM - PREMIUM DCI KERAX	5001852996		24805.54 Tubazioni pompa acqua <i>Water pump pipe</i> Altezza nastro / Seal Height: 7 mm C(RT) - K(RT) - T (DTI 11/13 E6) T HIGH (DTI 13 E6) C 2STEPS - D WIDE (DTI 11 E6)	7421298915	
24805.47 Attacco termostato <i>Thermostat, connection</i> PREMIUM - PREMIUM DCI AE MAGNUM MAGNUM E-TECH MIDLUM - MIDLUM DCI	5010284186		24805.55 Tubazioni impianto acqua radiatore <i>Water system, radiator piping</i> MAGNUM DXI 12	7408149301	
24805.48 Gommino termostato <i>Thermostat, rubber seal</i> PREMIUM - PREMIUM DXI - PREMIUM II KERAX DXI 11 - KERAX DXI 13 MAGNUM DXI 13	7421503575		24805.56 Tubazioni pompa acqua <i>Water pump piping</i> Altezza nastro / Seal Height: 10 mm NO RETARDER PREMIUM - PREMIUM DXI - PREMIUM MAGNUM DXI 13 - KERAX DXI 11/13 C(RT) - K(RT) - T (DTI 11/13 E3/E5) T HIGH (DTI 13 E5)	7420479636	
24805.49 Gommino impianto acqua <i>Cooling system, rubber seal</i> PREMIUM - PREMIUM DXI MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13	7421532261		24805.57 Tubazioni pompa acqua <i>Water pump piping</i> MAGNUM DXI 12	7408170514	
24805.50 Tubazioni pompa acqua <i>Water pump piping</i> MAGNUM DXI 12	7408130185		24805.58 Attacco corpo portatermostato <i>Thermostat body holder, connection</i> Cambio ZF / Gearbox ZF MIDLUM DXI 5 - MIDLUM DXI 7 PREMIUM II DXI 7	7421142086	
24805.52 Attacco corpo portatermostato <i>Thermostat body holder, connection</i> MAGNUM DXI 12	7408170519		24805.59 Attacco corpo portatermostato <i>Thermostat body holder, connection</i> Cambio ALLISON / Gearbox ALLISON MIDLUM DXI 5 - MIDLUM DXI 7 PREMIUM II DXI 7	7421142470	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
24805.63	7401547254 5010477067		IMPIANTO OLIO / OIL SYSTEM		
Gommino tubazione acqua termostato <i>Thermostat pipe, seal ring</i> 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / KERAX DXI 11 - KERAX DXI 13 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II			26009.05	7700740028	
			Gommino tappo olio <i>Oil pipe, rubber washer</i> 1x / MASTER II PHASE 1 (11/1997-09/2003)		
24805.64	7420430678		26009.07	5003065094	
Gommino pompa acqua <i>Water pump, sealing ring</i> PREMIUM - PREMIUM DXI - PREMIUM II C/D/K/T-Series (DT111) KERAX DXI 11 - KERAX DXI 13 MAGNUM DXI 13			Gommino tappo olio <i>Oil pipe, rubber washer</i> 1x / PREMIUM - PREMIUM DCI 1x / MIDLUM - MIDLUM DCI		
24805.65	7420794103		26024.00	5000678728	
Tappo scatola termostato <i>Thermostat house, gasket</i> 1x / MIDLUM DXI 5 - MIDLUM DXI 7 1x / PREMIUM II DXI 7			Supporto filtro olio centrifugo (2°T) <i>Oil filter, support (2°T)</i> MIDR 063540 H		
24805.66	7421767320		26024.02	5000678727	
Attacco corpo portatermostato <i>Thermostat body holder, seal ring</i> 1x / C(RT) - K(RT) - T (DT111) 1x / C 2STEPS - D WIDE (DT111)			Supporto filtro olio centrifugo (2°T) <i>Oil filter, support (2°T)</i> MIDR 063540 H		
24805.72	7421752732		26024.05	5010248007	
Attacco corpo portatermostato <i>Thermostat body holder, connection</i> D ACCESS (D8) D NARROW (D5-D8) C 2STEPS - D WIDE			Supporto filtro olio centrifugo (1°T) <i>Oil filter, support (1°T)</i> MIDR 063540 H		
24805.73	7422231239		26024.07	5000686112	
Tubazione termostato <i>Thermostat coolant pipe</i> D ACCESS (D8) D NARROW (D5-D8) C 2STEPS - D WIDE			Supporto filtro olio centrifugo (2°T) <i>Oil filter, support (2°T)</i> G290/300/330/340 R310/330/340/365 (MIDR062045) MAXTER KERAX		
24808.00	5001847935		26024.10	7701048885	
Gommino valvola termostatica <i>Thermostat, rubber washer</i> 1x / MASCOTT (SOFIM)			Gommino filtro olio <i>Oil filter, rubber washer</i> MASTER II PHASE 1 MASTER II PHASE 2 MASTER II PHASE 3		

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TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
26024.11 Gommino filtro olio <i>Oil filter, rubber washer</i> MASTER II PHASE 3 TRAFFIC II PHASE 2	7701064298		26090.04 Tubazione inferiore olio turbina <i>Turbocharger, lower oil pipe</i> D NARROW (D5 - E6)	7421638923	
26070.03 Sfiatoio motore <i>Engine vent housing</i> 2x / AE MAGNUM (MIDR062465)	5010284888		26090.05 Tubazione olio turbina <i>Turbocharger, oil pipe</i> 1x / MIDLUM DXI 5 - MIDLUM DXI 7 1x / PREMIUM II DXI 7	7421242584	
26070.04 Sfiatoio motore <i>Engine vent housing</i> 2x / AE MAGNUM (MIDR062465)	5010284441		26107.00 Gommino attacco sfiato motore <i>Engine vent, rubber washer</i> 1x / B70 - B80 - B90 - B110 - B120	5001000857	
26070.10 Sfiatoio motore <i>Engine vent housing</i> MAXTER (MIDR 062045 D//E41) G340TI (MIDR 062356 A41) PREMIUM - PREMIUM DCI - KERAX	5010295193		26207.08 Attacco pompa olio <i>Oil pump, connection</i> MIDR 062465 AE MAGNUM MAGNUM E-TECH	5001834932	
26070.15 Sfiatoio motore <i>Engine vent housing</i> "G" Series - "S" Series (MIDR060226) PREMIUM - PREMIUM DCI MIDLUM - MIDLUM DCI	5010258575		26207.09 Succhieruola pompa olio <i>Oil pump, suction strainer</i> MIDLUM - MIDLUM DCI PREMIUM - PREMIUM DCI	5010258714	
26090.00 Tubazione superiore olio turbina <i>Turbocharger, upper oil pipe</i> MAGNUM DXI 12 - MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13 PREMIUM D ACCESS - D NARROW C 2STEPS - D WIDE	7400420641		26207.10 Succhieruola pompa olio <i>Oil pump, suction strainer</i> 1x / MIDLINER 1x / MIDLUM - MIDLUM DCI - MACK 1x / PREMIUM - PREMIUM DCI	5000794492	
26090.01 Tubazione superiore olio turbina <i>Turbocharger, upper oil pipe</i> D ACCESS - D NARROW (D8) D WIDE - C 2STEPS (D8) Tubazione filtro olio <i>Oil filter, pipe</i> C(RT - K(RT) - T - T HIGH C 2STEPS - D WIDE	7422206133		26207.11 Succhieruola pompa olio <i>Oil pump, suction strainer</i> 1x / MIDLUM DXI 5 - MIDLUM DXI 7 1x / PREMIUM II DXI 7	7420779655	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
26225.04 Coperchio scambiatore di calore Heat exchanger, cover MIDLUM - MIDLUM DCI PREMIUM - PREMIUM DCI	5010450713		26225.13 Corpo filtro olio Oil filter housing Var. 13104 MAGNUM DXI 13 KERAX DXI 13	7420787167	
26225.07 Coperchio scambiatore di calore Heat exchanger, cover C(RT) - K(RT) - T (D11 - E5/E6) C 2STEPS - D WIDE (D11 - E6)	7421061326		26225.14 Corpo filtro olio Oil filter housing Var. 13105/27 MAGNUM DXI 13 KERAX DXI 13	7421574409	
26225.08 Coperchio scambiatore di calore Heat exchanger, cover PREMIUM - PREMIUM DXI - PREMIUM II KERAX DXI 11 C(RT) - K(RT) - T (D11 - E3/E5)	7420584639		26225.16 Corpo filtro olio Oil filter housing PREMIUM II	7420480827	
26225.09 Coperchio scambiatore di calore Heat exchanger, cover C(RT) - K(RT) - T - T HIGH (D13 - E5/E6)	7421294062		26225.18 Corpo filtro olio Oil filter housing PREMIUM KERAX DXI 11 C(RT) - K(RT) - T (D11 - E3)	7420882218	
26225.10 Coperchio scambiatore di calore Heat exchanger, cover MAGNUM DXI 12	7420712545 7401677656		26225.19 Corpo filtro olio Oil filter housing PREMIUM - PREMIUM DXI KERAX DXI 11 C(RT) - K(RT) - T (D11 - E5)	7421432772 7421021002	
26225.11 Corpo filtro olio Oil filter housing MAGNUM DXI 12	7420510082		26225.20 Corpo filtro olio Oil filter housing C(RT) - K(RT) - T (D11 - E6) C 2STEPS - D WIDE (D11 - E6)	7421700305	
26225.12 Coperchio scambiatore di calore Heat exchanger, cover MAGNUM DXI 13 KERAX DXI 13	7420979871		26253.00 Uscita olio turbina Turbocharger, oil outlet MAGNUM DXI 12 - MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13 PREMIUM - PREMIUM DXI - PREMIUM II C(RT) - K(RT) - T (D11 - E3) C(RT) - K(RT) (D13 NO EGR - E3/E5) T - T HIGH (D13 NO EGR - E3/E5)	7400420643	

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TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
26253.02	7408148729		26253.10	5010412626	
Raccordo tubaz. uscita olio turbina (infer.) <i>Turbocharger, oil outlet spacer (lower side)</i> Alluminio / Aluminium MAGNUM DXI 12/13-KERAX DXI 11/13 PREMIUM - PREMIUM DXI - PREMIUM II C(RT) - K(RT) - T (D11 - E3) C(RT) - K(RT) (D13 NO EGR - E3/E5) T - T HIGH (D13 NO EGR - E3/E5)			Tubazione inferiore olio turbina <i>Turbocharger, lower oil pipe</i> GR/TR280/305 - GRH/TRH305 R310 (→ 1984) - "G" - "S" R310/340/365/RI357 (MIDR 063540 84 →) AE380 - AE MAGNUM 420TI KERAX - MIDLUM - MIDLUM DCI PREMIUM - PREMIUM DCI		
26253.03	7400469601		26253.20	5000691554	
Gommino tubazione uscita olio turbina (inferiore - FPM) <i>Turbocharger, oil outlet seal ring (FPM)</i> MAGNUM DXI 12/13-KERAX DXI 11/13 PREMIUM - PREMIUM DXI - PREMIUM II C(RT) - K(RT) - T (D11 - E3) C(RT) - K(RT) (D13 NO EGR - E3/E5) T - T HIGH (D13 NO EGR - E3/E5)			Tubazione inferiore olio turbina <i>Turbocharger, lower oil pipe</i> 1x / MIDLINER 1x / MIDLUM - MIDLUM DCI - MACK 1x / PREMIUM - PREMIUM DCI		
26253.04	7420526428		26253.22	7421092243	
Gommino albero pompa olio (FPM) <i>Oil pump shaft, seal ring (FPM)</i> MAGNUM DXI 12/13-KERAX DXI 11/13 PREMIUM - PREMIUM DXI - PREMIUM II C(RT) - K(RT) (D13 NO EGR - E3/E5) T - T HIGH (D13 NO EGR - E3/E5)			Gommino tubazione pompa olio (VMQ) <i>Oil pump pipe, washer (VMQ)</i> PREMIUM - PREMIUM DXI - PREMIUM II MAGNUM DXI 12 - MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13 C(RT) - K (RT) - T - T HIGH (D13)		
26253.05	7401677370		26253.23	7420451487	
Gommino albero bilanciere (FPM) <i>Rocker arm shaft, seal ring (FPM)</i> 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II - MAGNUM DXI 12/13 2x / KERAX DXI 11/13-C/K(RT)-T/T HIGH Gommino albero pompa olio (FPM) <i>Oil pump shaft, seal ring (FPM)</i> 1x / D NARROW - C 2STEPS - D WIDE			Gommino tubazione pompa olio (VMQ) <i>Oil pump pipe, washer (VMQ)</i> VECCHIO TIPO / OLD TYPE - SEE 26253.29 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II 2x / MAGNUM DXI 13 - KERAX DXI 11/13 2x / C(RT) - K(RT) - T - T HIGH		
26253.06	7420537032		26253.24	7420365079	
Gommino pompa olio lubrificazione cambio <i>Gearbox oil pump, seal ring</i> 1x / PREMIUM - PREMIUM DXI 1x / PREMIUM II DXI 7 1x / MAGNUM DXI 13 1x / KERAX DXI 11 - KERAX DXI 13			Gommino tappo tubo entrata olio motore <i>Oil filler cap, rubber seal</i> Ø = 40.5/51.5 mm RVI Militaire		
26253.07	7400469846		26253.25	7400470383	
Gommino filtro olio <i>Oil filter, seal ring</i> 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / KERAX DXI 11 - KERAX DXI 13 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II DXI 7 2x / C(RT) - K(RT) - T - T HIGH (E5/6)			Gommino succhieruola <i>Suction strainer, rubber seal</i> MAGNUM DXI 12		
26253.08	7400468947		26253.26		
Gommino coppa olio <i>Oil pan, rubber seal ring</i> PREMIUM - PREMIUM DXI KERAX DXI 11 - KERAX DXI 13 C(RT) - K(RT) - T - T HIGH C 2STEPS - D WIDE D ACCESS - D NARROW			Gommino tappo tubo entrata olio motore <i>Oil filler cap, rubber seal</i> Ø = 43.5/52.5 mm MAGNUM DXI 12		

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LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
26253.28 Gommino tubazione succhieruola (VMQ) Suction strainer pipe, washer (VMQ) PREMIUM KERAX DXI 11	7422374837 (7420570444)		26265.10 Tubazione olio turbina/succhieruola* Turbocharger, oil pipe/suction strainer* MIDR063540* MIDR062465 PREMIUM DCI	5000694472	
26253.29 NUOVO TIPO / NEW TYPE - SEE 26253.23 Gommino tubazione pompa olio (VMQ) Oil pump pipe, washer (VMQ) 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II 2x / MAGNUM DXI 13 - KERAX DXI 11/13 2x / C(RT) - K(RT) - T - T HIGH	7422275838 (7420570449)		26265.15 Tubo riempimento olio Engine oil filling pipe MIDR 062045 A41/B41	5000694912	
26253.30 Gommino tappi coppa olio (VMQ) Oil pan retainer, washer (VMQ) 2x / C(RT) - K(RT) - T - T HIGH 2x / C 2STEPS - D WIDE	7422645240 (7420586647)		26271.27 Filtro AdBlue (Bosch) Urea filter (Bosch) KERAX DXI 11 - KERAX DXI 13 MIDLUM DXI 5 - MIDLUM DXI 7 PREMIUM - PREMIUM II PREMIUM II DXI 7 MAGNUM DXI 12 - MAGNUM DXI 13	7421333098 7420877950	
26253.31 Ventilazione basamento, serie OR separatori olio Crankcase ventilation, oil separator, o-ring kit C(RT) - K(RT) - T - T HIGH C 2STEPS - D WIDE	7421976104		26275.10 Entrata olio turbina Turbocharger, oil inlet B110-B120 MASTER II PHASE 1 MASCOTT 110/130/140/150 (SOFIM)	7701050357	
26256.00 Entrata olio turbina Turbocharger, oil inlet "R" - MAXTER "G" - MANAGER - MIDLINER AE380/385TI/420TI/500/520 AE MAGNUM - MIDLUM PREMIUM - PREMIUM DCI KERAX - MIDLUM - MIDLUM DCI	5000694106		26278.00 Gommino attacco scambiatore di calore Heat exchanger, rubber washer 1x / MASCOTT (SOFIM)	5001851023	
26256.20 Tubazione inferiore olio turbina Turbocharger, lower oil pipe AE MAGNUM 420TI (MIDR 063540 P41) "R" 385/420TI (MIDR 063540 L/1-J/1-N/3-J/3)	5010248022		26278.20 Gommino filtro olio Oil filter, seal ring AE MAGNUM - MAXTER KERAX PREMIUM - PREMIUM DCI Ø = 105 mm	5001849402	
26256.30 Entrata olio turbina Turbocharger, oil inlet MIDR063540G/H/P41 MIDR062045 AE380 - "R" - "G" - AE MAGNUM 420TI MAXTER - "G" MANAGER PREMIUM - PREMIUM DCI - KERAX	5000693231 5010295786		26281.15 Tubazione inferiore olio turbina Turbocharger, lower oil pipe MASTER II PHASE 1 MASTER II PHASE 2 MASTER II PHASE 3 TRAFFIC II PHASE 2	7701048678	

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TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
26289.00 Attacco valvola a supporto filtro olio <i>Oil filter support, connection</i> 1x / B80 - B90 - B110 - B120	7701035092		26413.64 Gommino tubo sfiatoio (FPM) <i>Crankcase ventilation, sealing ring (FPM)</i> 1x / PREMIUM - PREMIUM DXI 1x / C(RT) - K(RT) - T (E3/5)	7421780371	
26294.05 Uscita olio turbina <i>Turbocharger, oil outlet</i> 1x / MIDLUM DXI 5 - MIDLUM DXI 7 1x / PREMIUM II DXI 7	7420405790		26413.67 Attacco tubazione scambiatore di calore <i>Heat exchanger, pipe connection</i> MIDLUM DXI 5 - MIDLUM DXI 7 PREMIUM II DXI 7	7421043750	
26296.09 Uscita olio turbina <i>Turbocharger, oil outlet</i> C(RT) - K(RT) - T - T HIGH (DXI 11/13) D ACCESS - D NARROW (D8) C 2STEPS - D WIDE (D8 - E6)	7420707685		26413.68 Coperchio scambiatore di calore <i>Heat exchanger, cover</i> MIDLUM DXI 5 - MIDLUM DXI 7 PREMIUM II DXI 7	7420793728	
26296.14 Tubazione pompa olio <i>Oil pump, pipe</i> D ACCESS (D8 - E6) D NARROW (D5/8 - E6) C 2STEPS - D WIDE (D8 - E6)	7421759655		26413.69 Gommino scambiatore di calore <i>Heat exchanger, rubber seal</i> 2x / MIDLUM DXI 5 - MIDLUM DXI 7 2x / PREMIUM II DXI 7	7421611489	
26413.60 Gommino scambiatore di calore <i>Engine oil filling pipe, rubber washer</i> 1x / PREMIUM - PREMIUM DXI 1x / PREMIUM II 1x / MAGNUM DXI 12 - MAGNUM DXI 13 1x / KERAX DXI 11 - KERAX DXI 13 1x / C 2STEPS - D WIDE 1x / C(RT) - K(RT) - T - T HIGH	7420551483		26431.05 Rondella scatola termostato (ferro/gomma) <i>Thermostat housing, gasket (iron/rubber)</i> D NARROW (D5 - E6)	7420869259	
26413.61 Gommino tubo riempimento olio (FPM) <i>Engine oil filling pipe, sealing ring (FPM)</i> 1x / PREMIUM - PREMIUM DXI 1x / PREMIUM II 1x / MAGNUM DXI 12 - MAGNUM DXI 13 1x / KERAX DXI 11 - KERAX DXI 13	7421780376		ALTRE / OTHER 26511.12 5001875253 Serie guarnizioni filtro carburante <i>Fuel filter, seal kit</i> MIDLUM - MIDLUM DCI PREMIUM DCI KERAX 93x102 mm		
26413.63 Gommino tubazione olio turbina (VMQ) <i>Turbocharger oil pipe, washer (VMQ)</i> 1x / PREMIUM - PREMIUM DXI 1x / PREMIUM II - MAGNUM DXI 12/13 1x / KERAX DXI 11 - KERAX DXI 13 1x / C(RT) - K(RT) - T - T HIGH 1x / C 2 STEPS - D WIDE 1x / D ACCESS - D NARROW	7421940615		27008.00 Attacco depressore (1°T) <i>Vacuum pump, connection (1°T)</i> 1x / B70 - B80 - B90 - B110 - B120 1x / MASTER II PHASE 1 (11/1997-09/2003) 1x / MASCOTT (SOFIM)	7701044981	

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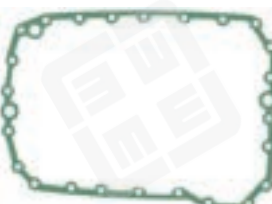
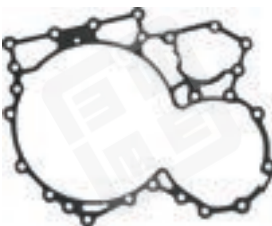
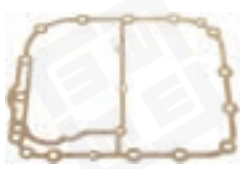
LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
27008.10 Attacco depressore (2°T) <i>Vacuum pump, connection (2°T)</i> 1x / B70 - B80 - B90 - B110 - B120 1x / MASTER II PHASE 1 (11/1997-09/2003) 1x / MASCOTT (SOFIM)	7701057361		28030.50 Pompa iniezione <i>Injection pump, connectio</i> MIDR 062465 AE MAGNUM 390/430/470	5010284226	
27023.05 Attacco compressore <i>Air compressor, connection</i> MIDR 062465 AE MAGNUM MAGNUM E-TECH	5010284273		28030.51 Pompa iniezione <i>Injection pump, connectio</i> MIDR 062465 AE MAGNUM 390/430/470	5010284224	
27042.05 Attacco compressore (1 cilindro) <i>Air compressor, connection (1 cylinder)</i> MIDR 063540 H AE 380/385/420TI AE MAGNUM 420TI	5000678722		28033.00 Attacco pompa iniezione <i>Injection pump, connection</i> 1x / B70 - B80 - B90 - B110 - B120 1x / MASTER II PHASE 1 (11/1997-09/2003) 1x / MASCOTT (SOFIM) 1x / MIDLINER	5001849709 (7701041259)	
27042.10 Testa compressore (1 cilindro) <i>Air compressor, head (1 cylinder)</i> MIDR 063540 H AE 380/385/420TI	5010248006		28070.70 Attacco elettrovalvola sistema iniezione <i>Injection system, electrovalve connection</i> 1x / AE420TI - M250 - G340TI 1x / MAXTER - PREMIUM DCI 1x / MIDLUM - MIDLUM DCI 1x / KERAX 1x / AE MAGNUM	5001836681	
28030.00 Attacco supporto pompa alimentazione <i>Fuel pump support, connection</i> 1x / B70 - B80 - B90 - B110 - B120 1x / MASTER II PHASE 1 (11/1997-09/2003) 1x / MASCOTT (SOFIM)	7701051746		28093.06 Anello regolatore di pressione gas di scarico <i>Exhaust pressure regulator, sealing ring</i> 1x / PREMIUM - PREMIUM DXI 1x / PREMIUM II 1x / MAGNUM DXI 12 - MAGNUM DXI 13 1x / KERAX DXI 11 - KERAX DXI 13	7401638052	
28030.35 Pompa alimentazione <i>Fuel pump</i> MAGNUM DXI 12	7403964833		CAMBIO / GEARBOX		
28030.36 Pompa alimentazione <i>Fuel pump</i> MAGNUM DXI12	7401547951		30082.05 Alloggiamento frizione <i>Clutch housing, gasket</i> MAGNUM DXI 12 PREMIUM II C(RT) - K(RT) - T	7401521564	

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TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
30412.00 Coperchio inferiore cambio <i>Gearbox, lower cover</i> Cambio / Gearbox ZF S6-36 ECOLITE 1x / MIDLUM DXI 5 - MIDLUM DXI 7 1x / PREMIUM II DXI 7	5000813777		30548.10 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 1x / PREMIUM DCI - PREMIUM 1x / PREMIUM DXI - PREMIUM II 1x / MAGNUM DXI 12 - MAGNUM DXI 13 1x / KERAX DXI 11 - KERAX DXI 13	5001848202	
30548.00 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 1x / PREMIUM DCI - PREMIUM 1x / PREMIUM DXI - PREMIUM II 1x / MAGNUM DXI 12 - MAGNUM DXI 13 1x / KERAX DXI 11 - KERAX DXI 13	5001842897		30548.11 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> Cambio/Gearbox AT2412C, AT/ATO2512C/D AT/ATO2612D, AT2812C/D, ATO3112C/D 1x / C(RT) - K(RT) - T - T HIGH 1x / C 2STEPS - D WIDE	7420497205	
30548.02 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 1x / PREMIUM DCI - PREMIUM 1x / PREMIUM DXI - PREMIUM II 1x / MAGNUM DXI 12 - MAGNUM DXI 13 1x / KERAX DXI 11 - KERAX DXI 13	5001862000		30548.12 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ECOSPLIT 3 1x / RVI	5001853307	
30548.04 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 1x / PREMIUM DCI - PREMIUM 1x / PREMIUM DXI - PREMIUM II 1x / MAGNUM DXI 12 - MAGNUM DXI 13 1x / KERAX DXI 11 - KERAX DXI 13	5001861987		30548.13 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ECOSPLIT 4 1x / RVI	5001871662	
30548.07 Coperchio scatola cambio automatico <i>Automatic transmission, housing cover</i> Cambio / Gearbox AT-ATO-ASO 1x / C(RT) - K(RT) - T - T HIGH	7422469439		30548.14 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 1x / PREMIUM DCI - PREMIUM 1x / PREMIUM DXI - PREMIUM II 1x / MAGNUM DXI 12 - MAGNUM DXI 13 1x / KERAX DXI 11 - KERAX DXI 13	5001863089	
30548.08 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 1x / PREMIUM DCI - PREMIUM 1x / PREMIUM DXI - PREMIUM II 1x / MAGNUM DXI 12 - MAGNUM DXI 13 1x / KERAX DXI 11 - KERAX DXI 13	5001861982		30548.15 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> Cambio/Gearbox AT2412C, AT/ATO2512C/D AT/ATO2612D, AT2812C/D, ATO3112C/D 1x / MAGNUM DXI 12 1x / PREMIUM II	7408171137	
30548.09 Coperchio scatola cambio automatico <i>Automatic transmission, housing cover</i> Cambio / Gearbox AT-ATO-ASO 1x / C(RT) - K(RT) - T - T HIGH	7422713082		30548.16 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ECOSPLIT 3/4 1x / PREMIUM DCI - PREMIUM 1x / PREMIUM DXI - PREMIUM II 1x / MAGNUM DXI 12 - MAGNUM DXI 13 1x / KERAX DXI 11 - KERAX DXI 13	5001842952	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
30548.17 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ECOSPLIT VERSIONS 1x / PREMIUM DCI - PREMIUM 1x / PREMIUM DXI - PREMIUM II 1x / PREMIUM II DXI 7 1x / MAGNUM DXI 12/13 - MIDLUM DXI 1x / KERAX DXI 11 - KERAX DXI 13	5001853266		30548.27 Coperchio scatola cambio automatico <i>Automatic transmission, housing cover</i> MAGNUM DXI 13 PREMIUM - PREMIUM DXI PREMIUM II DXI 7 C(RT) - K(RT) - T - T HIGH	7421244695	
30548.21 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 2x / PREMIUM DCI - PREMIUM 2x / PREMIUM DXI - PREMIUM II 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / KERAX DXI 11 - KERAX DXI 13	5001843650		30548.29 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ZF ECOMID PREMIUM DCI - PREMIUM II DXI 7 MIDLUM MIDLUM DXI 5 - MIDLUM DXI 7 KERAX	5001864406	
30548.22 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 2x / RVI	5001843081		30548.30 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ZF AS TRONIC MID - AS TRONIC - TC TRONIC AE MAGNUM MAGNUM E-TECH PREMIUM DCI KERAX	5001854044	
30548.23 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 2x / PREMIUM DCI - PREMIUM 2x / PREMIUM DXI - PREMIUM II 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / KERAX DXI 11 - KERAX DXI 13	5001869716		30548.33 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ZF AT/ATO (I-Shift) - SPO (I-Shift Dual Clutch) PREMIUM - PREMIUM DXI PREMIUM II DXI 7 MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13 C/K(RT)-T-T HIGH-C 2STEPS-D WIDE	7420483578	
30548.24 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> Cambio/Gearbox AT2412C, AT/ATO2512C/D AT/ATO2612D, AT2812C/D, ATO3112C/D 1x / C(RT) - K(RT) - T - T HIGH	7420562270		30574.00 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ZF AE MAGNUM - MAGNUM E-TECH MAGNUM DXI 12 - MAGNUM DXI 13 MIDLUM DCI - MIDLUM DXI 5/7 PREMIUM DCI - PREMIUM II PREMIUM II DXI 7 - KERAX	7420967909	
30548.25 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 1x / RVI	7421318680		30574.07 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> ZF NEW ECOSPLIT PREMIUM DCI - PREMIUM DXI PREMIUM II MAGNUM DXI 12 - MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13	5001853552	
30548.26 Coperchio scatola cambio automatico <i>Automatic transmission, housing cover</i> 1x / C(RT) - K(RT) - T - T HIGH	7421911585/K		30574.08 Coperchio scatola cambio <i>Manual transmission, housing cover</i> ZF AS TRONIC + INTARDER 1x / RVI	5001853545	

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TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
30574.10 Coperchio scatola cambio automatico <i>Automatic transmission, housing cover</i> ZF AS TRONIC 1x / MAGNUM E-TECH 1x / PREMIUM DCI 1x / KERAX	5001854055		100790 OR filtro combustibile (NBR) <i>O-ring, fuel filter (NBR)</i> MAGNUM DXI 12	7400955984	
30574.12 Coperchio scatola cambio <i>Automatic transmission, housing cover</i> ZF 9S109 - 9S109 OD 1x / PREMIUM 1x / MIDLUM 1x / KERAX	7420967912		101055 OR motore (NBR) <i>O-ring, engine (NBR)</i> 2x / AE MAGNUM	5001868469	
30574.13 Coperchio scatola cambio <i>Automatic transmission, housing cover</i> ZF 1x / RVI	7485124235		101085 OR pompa iniezione (NBR) <i>O-ring, injection pump (NBR)</i> AE420TI - MAXTER AE MAGNUM PREMIUM - PREMIUM DCI - KERAX	5000686260	
30650.25 Coperchio scatola cambio manuale <i>Manual transmission, housing cover</i> 16S2520 TO-16S2320 TD 1x / RVI	5000816099		101140 OR succhieruola (NBR) <i>O-ring, suction strainer (NBR)</i> 1x/ AE MAGNUM - MAGNUM E-TECH 1x/ "R"	5000802971	
ASSALI / WHEELS			101195 OR smorzatore (NBR) <i>O-ring, damper (NBR)</i> "G" MANAGER - "R" - MAXTER PREMIUM - PREMIUM DCI - KERAX	5003065148	
31763.50 Mozzo ruota assale centrale <i>Wheel hub, central axle</i> PREMIUM DCI MAGNUM E-TECH	5010368902		101624 OR porta iniettori (NBR) <i>O-ring, nozzles holder (NBR)</i> TR/GR305-TR/GR350-C260/290 "R" - AE380 - MAXTER - MIDLINER "G" MANAGER PREMIUM DCI KERAX - MIDLUM - MIDLUM DCI	5000786877	
O-RINGS			100788 OR impianto iniezione (NBR) <i>O-ring, injection system (NBR)</i> MAGNUM DXI 12 PREMIUM - PREMIUM DCI - PREMIUM II	7400975632	
100470 OR trasmissione (NBR) <i>O-ring, transmission (NBR)</i> RVI	5000296761		101631 OR pompa carburante (NBR) <i>O-ring, fuel pump (NBR)</i> PREMIUM PR/TR MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13	7485103703	

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LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
101647 OR distanziale compressore (NBR) <i>O-ring, air compressor spacer (NBR)</i> 1x/ "R" (1993-) 1x/ AE 385/420TI 1x/ AE MAGNUM 420TI	5003065155		103040 OR impianto iniezione-carburazione (NBR) <i>O-ring, injection-fuel system (NBR)</i> GBH260/280 - "R" AE385TI/420TI/500/520 AE MAGNUM PREMIUM DCI KERAX	5000810628	
101649 OR pompa carburante (NBR) <i>O-ring, fuel pump (NBR)</i> 1x / D NARROW (D5-D8 Euro 6) 1x / D ACCESS - D WIDE (D8 - Euro 6) 1x / C 2STEPS (D8 Euro 6)	7422229031		103050 OR motore (NBR) <i>O-ring, engine (NBR)</i> RVI	5000814335	
102840 OR asta livello olio (NBR) <i>O-ring, oil dipstick (NBR)</i> RVI	0948361021		103070 OR motore (NBR) <i>O-ring, engine (NBR)</i> 1x / RVI	5000293636	
102845 OR motore (NBR) <i>O-ring, engine (NBR)</i> MASTER II PHASE 1 MASTER II PHASE 2 MASTER II PHASE 3 TRAFIC II PHASE 2	7701049497		103075 OR bilanciere (NBR) <i>O-ring, rocker arm (NBR)</i> "S"-"C" MIDLINER PREMIUM DCI MIDLUM - MIDLUM DCI MACK	5003065112	
102857 OR scambiatore olio (NBR) <i>O-ring, oil cooler (NBR)</i> MIDLUM DXI 5 MIDLUM DXI 7 PREMIUM II DXI 7	7420405599		103175 OR motore (NBR) <i>O-ring, engine (NBR)</i> 1x / AE MAGNUM	5003065048	
102900 OR motore (NBR) <i>O-ring, engine (NBR)</i> 1x / RVI	0948361058		103265 OR pompa idraulica (NBR) <i>O-ring, hydraulic pump (NBR)</i> 1x / AE MAGNUM - MAGNUM E-TECH 1x / PREMIUM - PREMIUM DCI	5010284295	
103020 OR impianto alimentazione (NBR) <i>O-ring, fuel system (NBR)</i> GBH260/280 - "R" AE385TI/420TI/500/520 AE MAGNUM PREMIUM DCI	5001823322		104230 OR motore (NBR) <i>O-ring, engine (NBR)</i> PREMIUM - PREMIUM DXI MAGNUM DXI 12 KERAX DXI 11	7400975664	

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LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
104235 OR impianto olio e testata (NBR) <i>O-ring, oil system and cylinder head (NBR)</i> "R" - MAXTER AE380 "G" MANAGER	0000145599		104815 OR motore (NBR) <i>O-ring, engine (NBR)</i> 1x / RVI	0948361040	
104260 OR iniettori (NBR) <i>O-ring, injectors (NBR)</i> 6x / PREMIUM - PREMIUM DXI 6x / PREMIUM II 6x / MAGNUM DXI 12 - MAGNUM DXI 13 6x / KERAX DXI 11 - KERAX DXI 13	7420536487 7403165747		104875 OR pompa acqua (NBR) <i>O-ring, water pump (NBR)</i> MAGNUM DXI 12	7400975687	
104397 OR pompa alimentazione (NBR) <i>O-ring, fuel pump (NBR)</i> D ACCESS - D NARROW C 2STEPS - D WIDE	7400925091		104880 OR pompa olio servosterzo (NBR) <i>O-ring, power steering pump (NBR)</i> PREMIUM - PREMIUM DXI PREMIUM II KERAX DXI 11 - KERAX DXI 13 MAGNUM DXI 13	7400977030	
104555 OR tubazione pompa acqua (NBR) <i>O-ring, water pump pipe (NBR)</i> 1x / D NARROW (D5-D8 Euro 6) 1x / D ACCESS - D WIDE (D8 Euro 6) 1x / C 2STEPS (D8 Euro 6)	7400994041		104999 OR tubaz. aria turbina (NBR) <i>O-ring, turbocharger air pipe (NBR)</i> PREMIUM - PREMIUM DCI AE MAGNUM 420TI (MIDR 063540P41) MAXTER KERAX	5010248614	
104675 OR pompa idraulica sterzo (NBR) <i>O-ring, steering system (NBR)</i> "G" MANAGER "R" - MAXTER AE MAGNUM PREMIUM - PREMIUM DCI KERAX	5003065058		105005 OR testata (NBR) <i>O-ring, cylinder head (NBR)</i> "R" AE380/385TI/420TI	5003065037	
104755 OR pompa iniezione/compressore (NBR) <i>O-ring, injection pump/air compress. (NBR)</i> "G" MANAGER-"R"- AE420TI-MAXTER- AE MAGNUM PREMIUM - PREMIUM DCI - KERAX MIDLUM - MIDLUM DCI - MACK	5003065044		105090 OR impianto acqua (NBR) <i>O-ring, water system (NBR)</i> "R" - MAXTER "G" MANAGER PREMIUM - PREMIUM DCI PREMIUM DXI - PREMIUM II KERAX - MIDLUM - MIDLUM DCI MACK	5003065005	
104770 OR sospensione (NBR) <i>O-ring, suspension (NBR)</i> S130/150TI - M140/160/200/230 "R" - MAXTER - "G" MANAGER - "AE" AE MAGNUM - MIDLUM - MIDLINER PREMIUM - PREMIUM DCI MAGNUM E-TECH - KERAX - MACK	0024432114		105150 OR impianto acqua (NBR) <i>O-ring, water system (NBR)</i> "R" - MAXTER "G" MANAGER PREMIUM - PREMIUM DCI KERAX - MIDLUM	5003065068	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

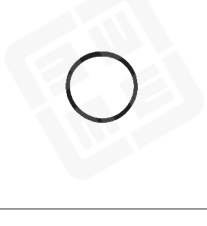
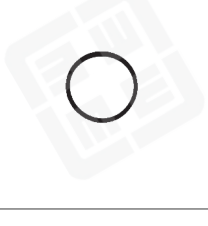
LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
105165 OR scambiatore olio (NBR) <i>O-ring, oil cooler (NBR)</i> 2x / MIDLUM DXI 5 2x / MIDLUM DXI 7 2x / PREMIUM II DXI 7	7421034011		106838 OR tubazione termostato (NBR) <i>O-ring, thermostat piping (NBR)</i> MIDLUM DXI 5 MIDLUM DXI 7 PREMIUM II DXI 7	7420799131	
105200 OR termostato (NBR) <i>O-ring, thermostat (NBR)</i> "R" - MIDLINER PREMIUM - PREMIUM DCI MIDLUM - MIDLUM DCI MACK	0024427518		107005 OR sospensione (NBR) <i>O-ring, suspension (NBR)</i> "G" MANAGER - "R"-MAXTER "AE" - AE MAGNUM - MIDLINER PREMIUM - PREMIUM DCI PREMIUM II DXI 7 KERAX - KERAX DXI 11 - KERAX DXI 13	5003065085	
105280 OR pompa acqua (NBR) <i>O-ring, water pump (NBR)</i> B70 - B80 - B90 - B110 - B120	7701028445 0024427412		107007 OR tubazione termostato (NBR) <i>O-ring, thermostat piping (NBR)</i> MIDLUM PREMIUM MIDLINER	5003065072	
105335 OR pompa acqua/ventilatore (NBR) <i>O-ring, water pump/vent (NBR)</i> "G" MANAGER "R"-MAXTER PREMIUM 320/370/420 DCI 11 KERAX	5003065151		107010 OR collettore acqua (NBR) <i>O-ring, water manifold (NBR)</i> 2x / R 350 - R 380 - RI 357 (MIDR063540)	5000787703	
105395 OR differenziale <i>O-ring, differential</i> 1x / PREMIUM - PREMIUM DXI 1x / PREMIUM II 1x / MAGNUM DXI 12 - MAGNUM DXI 13	7408171082		107025 OR scambiatore olio (NBR) <i>O-ring, oil cooler (NBR)</i> "R" PREMIUM - PREMIUM DCI KERAX	0948360837	
105640 OR filtro olio (NBR) <i>O-ring, oil filter (NBR)</i> 1x / MIDLUM DXI 5 1x / MIDLUM DXI 7 1x / PREMIUM II DXI 7	7420766211		107055 OR tubaz. acqua scambiatore di calore, superiore (NBR) <i>O-ring, heat exchanger water pipe, upper side (NBR)</i> "C" Series "R" - MAXTER - "G" MANAGER PREMIUM - PREMIUM DCI - KERAX	5003065055	
106825 OR tubazione termostato (NBR) <i>O-ring, thermostat piping (NBR)</i> 3x/ MIDLUM DXI 5 3x/ MIDLUM DXI 7 3x/ PREMIUM II DXI 7	7420799129		107105 OR termostato (NBR) <i>O-ring, thermostat (NBR)</i> TR/GR305 - GR/TR280 - "R" AE380 (MIDR063540H)	0948360836	

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LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
107110 OR pompa acqua (NBR) <i>O-ring, water pump (NBR)</i> B110 MASCOTT (SOFIM)	5001831468		109280 OR scatola termostato (NBR) <i>O-ring, thermostat housing (NBR)</i> MIDLUM DCI PREMIUM - PREMIUM DCI	0000145892	
107130 OR pompa acqua (NBR) <i>O-ring, water pump (NBR)</i> C280 "G" MANAGER "R" - MAXTER PREMIUM - PREMIUM DCI KERAX	5003065107		114200 OR distribuzione (VMQ) <i>O-ring, timing system (VMQ)</i> D ACCESS - D NARROW C 2STEPS - D WIDE	7400967944	
108065 OR canne cilindro, inferiore-sopra (NBR) <i>O-ring, cylinder liner, lower side-top (NBR)</i> 6x / G340TI 6x / MAXTER 6x / PREMIUM - PREMIUM DCI 6x / KERAX	5003065201		120449 OR elettrovalvola sistema iniezione (FPM) <i>O-ring, injection system, electrovalve (FPM)</i> 2x / AE420TI - M250 - G340TI 2x / MAXTER 2x / PREMIUM - PREMIUM DCI 2x / MIDLUM - MIDLUM DCI - KERAX 2x / AE MAGNUM	5001836681/K1	
108085 OR perno fuso (NBR) <i>O-ring, king pin (NBR)</i> Termost./Thermost. 585075-585082-585086 PREMIUM - PREMIUM DXI PREMIUM II MAGNUM DXI 12 - MAGNUM DXI 13	7400477059		120470 OR elettrovalvola sistema iniezione (FPM) <i>O-ring, injection system, electrovalve (FPM)</i> 1x / AE420TI - M250 - G340TI 1x / MAXTER 1x / PREMIUM - PREMIUM DCI 1x / MIDLUM - MIDLUM DCI - KERAX 1x / AE MAGNUM	5001836681/K	
108086 OR impianto raffreddamento (NBR) <i>O-ring, cooling system (NBR)</i> PREMIUM - PREMIUM DXI KERAX DXI 11	7400975696		120803 OR cambio serie AT/VT (FPM) <i>O-ring, gearbox AT/VT series (FPM)</i> KERAX DXI 11 - KERAX DXI 13 PREMIUM - PREMIUM DXI MAGNUM DXI 13	7400968617	
108087 OR pompa acqua (NBR) <i>O-ring, water pump (NBR)</i> MAGNUM DXI 13	7400975697		120805 OR albero pompa carburante (FPM) <i>O-ring, fuel pump shaft (FPM)</i> MAGNUM DXI 12	7400976013	
108325 OR basamento motore (NBR) <i>O-ring, cylinder block (NBR)</i> RVI	5003065110		120819 OR volano (FPM) <i>O-ring, flywheel (FPM)</i> MAGNUM DXI 12	7400974673	

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LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
121040 OR basamento (FPM) <i>O-ring, crankcase (FPM)</i> B70 - B90	5001000791		121180 OR bocchettone termostato (FPM) <i>O-ring, thermostat pipe (FPM)</i> B70 - B80 - B90 - B110 - B120 MASCOTT (SOFIM)	5001000853	
121055 OR grano centraggio testata (FPM) <i>O-ring, cylinder head dowel (FPM)</i> B80 - B110 - B120 1x / MASTER II PHASE 1 (11/1997-09/2003) 1x / MASCOTT (SOFIM)	5001836521		121307 OR impianto iniezione (FPM) <i>O-ring, injection system (FPM)</i> RVI	5003065157	
121075 OR motore (FPM) <i>O-ring, engine (FPM)</i> C(RT) - K(RT) - T - T HIGH	7420443759		121640 OR canne cilindro, superiore <i>O-ring, cylinder liner, upper side</i> 12x / "R" - "C" - MAXTER 12x / "G" MANAGER 12x / PREMIUM - PREMIUM DCI 12x / KERAX	0000157968	
121085 OR bocchetta plastica pompa acqua (FPM) <i>O-ring, water pump plastic union (FPM)</i> B70 - B80 - B90 - B110 - B120	5001834179		122053 OR pompa iniezione (FPM) <i>O-ring, injection pump (FPM)</i> 3x / B110	5003065149	
121090 OR pompa olio (FPM) <i>O-ring, oil pump (FPM)</i> MIDLINER PREMIUM - PREMIUM DCI MIDLUM - MIDLUM DCI	5000134170		122061 OR pompa iniezione (FPM) <i>O-ring, injection pump (FPM)</i> 3x / B110 OR testata (FPM) <i>O-ring, cylinder head (FPM)</i> 6x / MIDLUM - MIDLINER 2x / PREMIUM - PREMIUM DCI 2x / KERAX 320/370/420 DCI	7701030032	
121110 OR tubazione olio turbina (FPM) <i>O-ring, turbocharger oil pipes (FPM)</i> B110 - B120 1x / MASCOTT (SOFIM)	5001831125		122062 OR pompa iniezione (FPM) <i>O-ring, injection pump (FPM)</i> 1x / MAXITY 1x / MASTER II PHASE 2 1x / MASCOTT DXI PHASE 2/3	5001868470	
121135 OR sfiato aria (FPM) <i>O-ring, engine vent (FPM)</i> B80 - B90 - B110 - B120	5000288246		122154 OR tubo degli iniettori (FPM) <i>O-ring, hydraulic cylinder (FPM)</i> 1x / MASTER II PHASE 2 1x / MASCOTT DXI PHASE 2	5001867662	

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LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
122157 OR motore (FPM) O-ring, engine (FPM) RVI	7400968559		122808 OR motore (FPM) O-ring, engine (FPM) 1x / RVI	5000786226	
122159 OR motore (FPM) O-ring, engine (FPM) RVI	7400944364		122886 OR impianto acqua (FPM) O-ring, cooling system (FPM) 2x/ MIDLUM - MIDLUM DCI 2x/ PREMIUM - PREMIUM DCI	5000133052	
122166 OR cambio (FPM) O-ring, gearbox (FPM) C(RT) - K(RT) - T	7400466922		122889 OR tubo iniettori (FPM) O-ring, injectors tube (FPM) 4x/ MIDLUM DXI 5 6x/ MIDLUM DXI 7 6x/ PREMIUM II DXI 7	7420939274	
122168 OR ventilazione basamento/compressore (FPM) O-ring, crankcase ventilation/air compressor (FPM) PREMIUM - PREMIUM DXI KERAX DXI 11	7400968007		122894 OR tubo iniettori (FPM) O-ring, injectors tube (FPM) 4x/ MIDLUM DXI 5 6x/ MIDLUM DXI 7 6x/ PREMIUM II DXI 7	7420939275	
122169 OR impianto pompa acqua (FPM) O-ring, water pump systemr (FPM) MAGNUM DXI 12	7400968725		122895 OR iniettori (FPM) O-ring, injectors (FPM) 6x/ PREMIUM DCI 6x/ KERAX	5003065191	
122200 OR porta iniettori (FPM) O-ring, nozzles holder (FPM) "R" - MAXTER "G" MANAGER PREMIUM - PREMIUM DCI - KERAX	5003065203		122903 OR motore (FPM) O-ring, engine (FPM) MIDLINER KERAX MAXTER "G" SERIES - "R" SERIES	5003065048	
122202 OR testata (FPM) O-ring, cylinder head (FPM) 4x/ MIDLUM DXI 5 6x/ MIDLUM DXI 7 6x/ PREMIUM II DXI 7	7420799006		122904 OR pompa carburante (FPM) O-ring, fuel pump (FPM) 1x/ MIDLUM DXI 5 1x/ MIDLUM DXI 7 1x/ PREMIUM II DXI 7	7420834438	

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LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
122906 OR filtro olio 1°T (FPM) <i>O-ring, oil filter 1°T (FPM)</i> B80 - B110 - B120 MASTER II PHASE 1 (11/1997-09/2003) MASCOTT (SOFIM)	5000803963		123115 OR testata (FPM) <i>O-ring, cylinder head (FPM)</i> "R" - MAXTER "G" MANAGER PREMIUM - PREMIUM DCI - KERAX	5000783635	
122910 OR canne cilindro, inferiore (FPM) <i>O-ring, cylinder liner, lower side (FPM)</i> MAGNUM DXI 12 MAGNUM DXI 13 KERAX DXI 13	7400470922		123120 OR impianto olio (FPM) <i>O-ring, oil system (FPM)</i> 6x/ AE MAGNUM	5003065012	
123020 OR bilancieri (FPM) <i>O-ring, rocker arm (FPM)</i> MAGNUM DXI 12 - MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13 PREMIUM - PREMIUM DXI PREMIUM II - PREMIUM II DXI 7	7400944364		123050 OR filtro olio (FPM) <i>O-ring, oil filter (FPM)</i> RVI	5000821089	
123050 OR filtro olio (FPM) <i>O-ring, oil filter (FPM)</i> RVI	5000821089		123145 OR motore (FPM) <i>O-ring, engine (FPM)</i> RVI	7701038233	
123065 OR boccola gruppo ausiliario (FPM) <i>O-ring, auxiliary system bush (FPM)</i> MASCOTT (SOFIM)	7701046149		123175 OR motore (FPM) <i>O-ring, engine (FPM)</i> RVI	5000588210	
123085 OR basamento (FPM) <i>O-ring, crankcase (FPM)</i> MASCOTT (SOFIM)	7701043512		123180 OR basamento (FPM) <i>O-ring, crankcase (FPM)</i> B80-B110-B120 MASTER II PHASE 1 (11/1997-09/2003) MASCOTT (SOFIM)	5001837497	
123110 OR testata / *Scatola cambio(FPM) <i>O-ring, cylinder head/*Gearbox syst. (FPM)</i> 6x/ "R" - "G" MANAGER* 6x/ PREMIUM - PREMIUM DCI - KERAX OR succhieruola (FPM) <i>O-ring, suction strainer (FPM)</i> 1x/ "R" - AE MAGNUM 420TI	5003065045		123195 OR motore (FPM) <i>O-ring, engine (FPM)</i> MIDLINER MIDLUM DCI PREMIUM - PREMIUM DCI	5003065138	

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LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
123215 OR pompa olio (FPM) <i>O-ring, oil pump (FPM)</i> MIDLINER MIDLUM DCI PREMIUM - PREMIUM DCI	5000134171		124167 OR filtro olio (FPM) <i>O-ring, oil filter (FPM)</i> PREMIUM - PREMIUM DXI PREMIUM II MAGNUM DXI 12 KERAX DXI 11	7400980936	
123345 OR motore (FPM) <i>O-ring, engine (FPM)</i> 1x / RVI	5003065043		124172 OR motore/cambio (FPM) <i>O-ring, engine/gerabox (FPM)</i> MAGNUM DXI 12 - MAGNUM DXI 13 PREMIUM - PREMIUM DXI PREMIUM II KERAX DXI 11 - KERAX DXI 13	7400949656	
123390 OR tubazioni olio (FPM) <i>O-ring, oil system (FPM)</i> "R" AE380 (MIDR063540H)	0024427396		124190 OR coperchio valve (FPM) <i>O-ring, valve cover (FPM)</i> MAGNUM DXI 12 - MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13 PREMIUM - PREMIUM DXI PREMIUM II - PREMIUM II DXI 7	7400949657	
124041 OR scatola volano (FPM) <i>O-ring, flywheel housing (FPM)</i> 1x / D NARROW (D5-D8 Euro 6) 1x / D WIDE - C 2STEPS (D8 Euro 6)	7400946608		124200 OR iniettori (FPM) <i>O-ring, injectors (FPM)</i> 4x/ MIDLUM DXI 5 6x/ MIDLUM DXI 7 6x/ PREMIUM II DXI 7	7420799119	
124070 OR pompa iniezione (FPM) <i>O-ring, injection pump (FPM)</i> PREMIUM DCI KERAX MIDLUM	5000590841		124211 OR motore (FPM) <i>O-ring, engine (FPM)</i> RVI	7400949658	
124076 OR tubo iniettori (FPM) <i>O-ring, injectors tube (FPM)</i> 4x/ MIDLUM DXI 5 6x/ MIDLUM DXI 7 6x/ PREMIUM II DXI 7	7420799117		124231 OR cambio (FPM) <i>O-ring, gearbox (FPM)</i> 1x / RVI	5001853479	
124077 OR compressore (FPM) <i>O-ring, air compressor (FPM)</i> "R"-MAXTER "G" MANAGER AE380/385TI/420TI/500/520 AE MAGNUM PREMIUM - PREMIUM DCI - KERAX MIDLUM . MIDLUM DCI	5010477823		124255 OR impianto iniezione (FPM) <i>O-ring, injection system (FPM)</i> PREMIUM - PREMIUM DXI PREMIUM II MAGNUM DXI 12 - MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13	7400944126	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
124325 OR testata (FPM) <i>O-ring, cylinder head (FPM)</i> 12x/ MAGNUM DXI 12 OR impianto pompa olio (FPM) <i>O-ring, oil pump system (FPM)</i> MAGNUM DXI 12/13 - KERAX DXI 11/13 PREMIUM - PREMIUM DXI PREMIUM II	7400949659		124529 OR cambio (FPM) <i>O-ring, gearbox (FPM)</i> 1x / RVI	5001853548	
124327 OR tubazione olio (FPM) <i>O-ring, oil system (FPM)</i> MAGNUM DXI 12 MAGNUM DXI 13 KERAX DXI 11 KERAX DXI 13 PREMIUM - PREMIUM DXI PREMIUM II	7400949659		124530 OR impianto acqua (FPM) <i>O-ring, water system (FPM)</i> MAGNUM DXI 12 - MAGNUM DXI 13 PREMIUM - PREMIUM DXI PREMIUM II KERAX	7400925255	
124340 OR cambio (FPM) <i>O-ring, gearbox (FPM)</i> 4x / RVI	5000293154		124586 OR motore (FPM) <i>O-ring, engine (FPM)</i> 1x / RVI	5000133681	
124410 OR attacco pompa iniezione (FPM) <i>O-ring, injection pump (FPM)</i> MASCOTT (SOFIM) OR pompa olio servosterzo (FPM) <i>O-ring, steering oil pump (FPM)</i> MIDLUM DXI 5 - MIDLUM DXI 7 PREMIUM II DXI 7	7701048025 7420862688		124618 OR pompa servosterzo (FPM) <i>O-ring, power steering pump (FPM)</i> MAGNUM DXI 12 OR cambio (FPM) <i>O-ring, gearbox (FPM)</i> PREMIUM II - PREMIUM II DXI 7	7400925256	
124415 OR motore (FPM) <i>O-ring, engine (FPM)</i> 1x / RVI	0024427294		124640 OR prefiltro carburante (FPM) <i>O-ring, fuel prefilter (FPM)</i> PREMIUM - PREMIUM DXI MAGNUM DXI 12 KERAX DXI 11 - KERAX DXI 13	7400967344	
122808 OR motore (FPM) <i>O-ring, engine (FPM)</i> 1x / RVI	5000786226		124675 OR pompa acqua (FPM) <i>O-ring, water pump (FPM)</i> MAGNUM DXI 12	7400948980	
124528 OR motore (FPM) <i>O-ring, engine (FPM)</i> RVI	5000787411		124685 OR fuso a snodo (FPM) <i>O-ring, steering knuckle (FPM)</i> MAGNUM DXI 12 - MAGNUM DXI 13 PREMIUM - PREMIUM DXI PREMIUM II - PREMIUM II DXI 7 KERAX DXI 11 - KERAX DXI 13	7400925257	

AUTOCARRI & AUTOBUS

TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
124715 OR motore (FPM) <i>O-ring, engine (FPM)</i> PREMIUM - PREMIUM DXI PREMIUM II MAGNUM DXI 12 - MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13	7401677118		124892 OR albero a camme (FPM) <i>O-ring, camshaft (FPM)</i> 1x/ PREMIUM - PREMIUM DXI 1x/ PREMIUM II 1x/ KERAX DXI 11	7400949736	
124745 OR attacco compressore (FPM) <i>O-ring, air compressor fastening (FPM)</i> AE MAGNUM 420TI MIDLUM 040226 - MIDLUM DCI PREMIUM - PREMIUM DCI	5000040330		124970 OR attacco compressore (FPM) <i>O-ring, air compressor fastening (FPM)</i> MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13 PREMIUM - PREMIUM DXI PREMIUM II	7400992065	
124748 OR pompa iniezione (FPM) <i>O-ring, injection pump (FPM)</i> "R" Series - "G" MANAGER PREMIUM - PREMIUM DCI MIDLUM - MIDLUM DCI - KERAX MAXTER - AE MAGNUM	7701006982		124984 OR cambio (FPM) <i>O-ring, gearbox (FPM)</i> 1x / RVI	5001853464	
124765 OR canne cilindro (FPM) <i>O-ring, cylinder liner (FPM)</i> 8/12x / MIDLUM - MIDLUM DCI 12x / C230 12x / MIDLINER 12x / PREMIUM - PREMIUM DCI 12x / MACK	5003065197		124988 OR impianto olio (FPM) <i>O-ring, oil system (FPM)</i> MAGNUM DXI 12 - MAGNUM DXI 13 PREMIUM II MIDLUM DXI 5 - MIDLUM DXI 7 C(RT) - K(RT) - T - T HIGH	7400948610	
124800 OR cambio (FPM) <i>O-ring, gearbox (FPM)</i> ECOSPLIT 3-NEW ECOSPLIT PREMIUM - PREMIUM DCI PREMIUM DXI KERAX - KERAX DXI 11	5001843365		124994 OR attacco compressore (FPM) <i>O-ring, air compressor fastening (FPM)</i> MIDLUM DXI 5 - MIDLUM DXI 7 PREMIUM II DXI 7	7420460467	
124876 OR attacco compressore (FPM) <i>O-ring, air compressor fastening (FPM)</i> Compressore/Air compressor 5010339859 "R" - MAXTER "G" MANAGER AE MAGNUM 440 - MAGNUM E-TECH PREMIUM - PREMIUM DCI - KERAX	0000157426		124995 OR attacco compressore (FPM) <i>O-ring, air compressor fastening (FPM)</i> MAGNUM DXI 12	7400948983	
124880 OR attacco compressore (FPM) <i>O-ring, air compressor fastening (FPM)</i> 1x / D NARROW (D5-D8 Euro 6) 1x / D WIDE - C 2STEPS (D8 Euro 6)	7400948888		125005 OR tubazione olio turbina (FPM) <i>O-ring, turbocharger oil pipes (FPM)</i> B110 - B120 MASCOTT (SOFIM)	5001836622	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
125010 OR filtro olio (FPM) <i>O-ring, oil filter (FPM)</i> PREMIUM - PREMIUM DXI KERAX DXI 11	7400993664		125010 Gommino iniettori (FPM) <i>Injectors, sealing ring (FPM)</i> 6x/ PREMIUM - PREMIUM DXI 4x/ KERAX DXI 11 4x/ D ACCESS - D NARROW (DTI 5/8) 6x/ C 2STEPS - DWIDE (DTI 8)	7400993664	
125011 OR tubazione aria turbina (FPM) <i>O-ring, turbocharger air pipe (FPM)</i> PREMIUM - PREMIUM DCI MIDLUM - MIDLUM DCI OR tubazione acqua scambiatore (FPM) <i>O-ring, heat exchanger water pipe (FPM)</i> PREMIUM - PREMIUM DCI - KERAX	5003065122		125105 OR basamento (FPM) <i>O-ring, crankcase (FPM)</i> B80 - B110 - B120 MASTER II PHASE 1 (11/1997-09/2003) MASCOTT (SOFIM)	5001821648	
125015 OR scambiatore (FPM) <i>O-ring, heat exchanger (FPM)</i> MASTER II PHASE 1 (11/1997-09/2003) OR tubaz. olio turbina (FPM) <i>O-ring, turbocharger oil pipe (FPM)</i> 2x / MIDLUM DXI 5/7 - PREMIUM II DXI 7	7701044870 7420405822		125110 OR tubazione aria turbina (FPM) <i>O-ring, turbocharger, air pipe (FPM)</i> 2x / B80 - B90 - B110 - B120 MASTER II PHASE 1 (11/1997-09/2003)	5001855094	
125035 OR scambiatore (FPM) <i>O-ring, heat exchanger (FPM)</i> 2x / AE MAGNUM 2x / PREMIUM - PREMIUM DCI 2x / KERAX	5003065042		125170 OR filtro olio 2°T (FPM) <i>O-ring, oil filter 2°T (FPM)</i> B80 - B110 - B120 MASTER II PHASE 1 (11/1997-09/2003) MASCOTT (SOFIM)	7701044872	
125040 OR tubazione olio turbina (FPM) <i>O-ring, turbocharger oil pipes (FPM)</i> PREMIUM - PREMIUM DCI KERAX "G" MANAGER - "R" - MAXTER AE MAGNUM	5003065065		125245 OR sfiato motore (FPM) <i>O-ring, engine vent (FPM)</i> PREMIUM - PREMIUM DCI - KERAX	5003065195	
125060 OR scambiatore/succhieruola (FPM) <i>O-ring, heat exchanger/oil pipe (FPM)</i> 6x / PREMIUM - PREMIUM DCI 6x / KERAX	5003065129		125255 OR pompa acqua <i>O-ring, water pump</i> AE - AE MAGNUM PREMIUM - PREMIUM DCI KERAX	5003065083	
125095 OR sfiato motore (FPM) <i>O-ring, engine vent (FPM)</i> B80 - B110 - B120 MASTER II PHASE 1 (11/1997-09/2003) MASCOTT (SOFIM)	7701039867		125275 OR pompa acqua <i>O-ring, water pump</i> MASTER II PHASE 1 (11/1997-09/2003)	5001859660	

AUTOCARRI & AUTOBUS

TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
125300 OR compressore monocilindrico (FPM) O-ring, 1-cyl. air compressor (FPM) 2x / AE 380/385/420TI	5003065120		126488 OR filtro olio (FPM) O-ring, oil filter (FPM) MIDLUM DXI 5 MIDLUM DXI 7 PREMIUM II DXI 7	7420793394 (7421003838)	
126190 OR motore (FPM) O-ring, engine (FPM) 2x / RVI	0948360822		127979 OR cambio (FPM) O-ring, gearbox (FPM) Cambio/Gearbox AT/ATO-VT/VTO MAGNUM DXI 12 - MAGNUM DXI 13 PREMIUM - PREMIUM DXI PREMIUM II	7400976053	
126199 OR motore (FPM) O-ring, engine (FPM) 2x / RVI	5003065066		128065 OR canne cilindro (inferiore-sotto - FPM) O-ring, cylinder liner (lower-bottom - FPM) 6x / G340TI 6x / MAXTER 6x / PREMIUM - PREMIUM DCI 6x / KERAX	5003065159	
126210 OR tubazione acqua scambiatore (FPM) O-ring, heat exchanger water pipe (FPM) PREMIUM - PREMIUM DCI KERAX	5003065115		128075 OR scatola volano (FPM) O-ring, flywheel housing (FPM) PREMIUM - PREMIUM DXI PREMIUM II KERAX DXI 11 - KERAX DXI 13 MAGNUM DXI 13	7400976068	
126220 OR scambiatore di calore (FPM) O-ring, heat exchanger (FPM) MASTER II PHASE 1 MASTER II PHASE 2 MASTER II PHASE 3 TRAFIC II PHASE 2	7700864738		128975 OR tubazione aria turbina (FPM) O-ring, turbocharger, air pipe (FPM) 2x / MIDLUM DXI 5 - MIDLUM DXI 7 2x / PREMIUM II DXI 7	5010610464	
126235 OR distribuzione (FPM) O-ring, timing system (FPM) MIDLUM - MIDLUM DCI PREMIUM - PREMIUM DCI	5000684423		129420 OR tubazione acqua (FPM) O-ring, water system (FPM) "R"- MAXTER "G"- MANAGER PREMIUM - PREMIUM DCI KERAX	0024427575	
126258 OR valvola iniezione (FPM) O-ring, injection valve (FPM) MIDLUM DXI 5 MIDLUM DXI 7 PREMIUM II DXI 7	7400968567		129435 OR tubazione acqua scambiatore di calore (inferiore - FPM) O-ring, heat exchanger water pipe (lower - FPM) "C" Series "R" - MAXTER - "G" MANAGER PREMIUM - PREMIUM DCI - KERAX	5003065056	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
129448 OR tubazione aria turbina (FPM) <i>O-ring, turbocharger air pipe (FPM)</i> 2x / PREMIUM - PREMIUM DCI 2x / KERAX 2x / AE 420TI - AE MAGNUM 420TI - "R"	5010240568		405085 Rondella corpo portatermostato <i>Bonded seal, thermostat house</i> RVI	7400979099	
RONDELLE / WASHERS			405090 Rondella tappo scarico olio dalla coppa <i>Bonded seal, oil drain plug</i> "G" MANAGER - MAXTER MAGNUM E-TECH MIDLUM - MIDLUM DCI PREMIUM DCI KERAX	5010248932	
401040 Rondella bonded, motore <i>Bonded seal, engine</i> RVI	5010248963		403140 Rondella bonded <i>Bonded seal</i> RVI	7400982721	
403380 Rondella bonded tappo scarico olio dalla coppa <i>Bonded seal, oil drain plug</i> PREMIUM - PREMIUM DXI PREMIUM II MAGNUM DXI 12 - MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13 MIDLUM DXI 5 - MIDLUM DXI 7	7420579690		RA101410 Rondella alluminio <i>Aluminium washer</i> RVI	7400957173	
405050 Rondella bonded tubazioni filtro carburante <i>Bonded seal, fuel filter lines</i> RVI	7420852764		RA273720 Rondella alluminio <i>Aluminium washer</i> RVI	5003062024	
405055 Rondella bonded impianto acqua <i>Bonded seal, water system</i> RVI	7700266044		RR162015 Rondella rame <i>Copper washer</i> RVI	7400947622	
405065 Rondella bonded impianto acqua <i>Bonded seal, water system</i> RVI	5010248930		RA162215 Rondella alluminio tappo scarico olio <i>Aluminium washer, oil drain plug</i> RVI	5003062028	
			RA182415 Rondella alluminio <i>Aluminium washer</i> RVI	5003062021	

AUTOCARRI & AUTOBUS

TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
RA222815 Rondella alluminio Aluminium washer RVI	5003062039 7400957185		RR081410 Rondella rame Copper washer RVI	0000127246	
RA223015 Rondella alluminio Aluminium washer RVI	5000296705		RR092010 Rondella rame Copper washer 6x / RVI	5003062049	
RA243220 Rondella alluminio Aluminium washer RVI	5003062014		RR101410 Rondella rame Copper washer RVI	7400947281	
RA546020 Rondella alluminio Aluminium washer RVI	5001836012		RR101415 Rondella rame Copper washer RVI	5000114260	
RF182520 Rondella fibra Fiber washer RVI	0000027643		RR101520 Rondella rame Copper washer RVI		
RR061010 Rondella rame Copper washer RVI	7703061014		RR101610 Rondella rame Copper washer RVI	5003062011	
RR081210 Rondella rame Copper washer RVI	7400947620		RR101915 Rondella rame porta polverizzatori Copper washer, injection holder 4x / MIDLUM DCI 4 6x / MIDLUM DCI 6 6x / PREMIUM DCI 6x / KERAX	5003062044	

AUTOCARRI & AUTOBUS TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
RR102020 Rondella rame porta polverizzatori Copper washer, injection holder 6x / MIDLUM DCI 6x / PREMIUM DCI	0000142555		RR182215 Rondella rame Copper washer RVI	7420450890	
RR121615 Rondella rame Copper washer RVI	7420460061		RR182415 Rondella rame tappo scarico olio Copper washer, oil drain plug PREMIUM DCI - PREMIUM PREMIUM DXI - PREMIUM II PREMIUM II DXI 7 MIDLUM DCI - MIDLUM DXI 5/7 MAGNUM DXI 13 - KERAX DXI 13	7400011998	
RR121815 Rondella rame Copper washer RVI	7400018665 5001847879		RR202615 Rondella rame Copper washer RVI	7703062019	
RR141815 Rondella rame Copper washer RVI	0000137617 7420459981		RR222815 Rondella rame Copper washer RVI	7420460026	
RR142015 Rondella rame tappo scarico olio Copper washer, oil drain plug RVI	7703062043		RR222915 Rondella rame tappo scarico olio Copper washer, oil drain plug RVI	7400018677 5003062003	
RR162015 Rondella rame Copper washer RVI	7400947622		RR242820 Rondella rame filtro olio Copper washer, oil filter PREMIUM - PREMIUM DXI PREMIUM II - PREMIUM II DXI 7 MAGNUM DXI 12 - MAGNUM DXI 13 KERAX DXI 11 - KERAX DXI 13 MIDLUM DXI 5 - MIDLUM DXI 7	7400949329	
RR162215 Rondella rame tappo scarico olio Copper washer, oil drain plug RVI	7703062006		RR243120 Rondella rame Copper washer RVI	5003062008	

AUTOCARRI & AUTOBUS

TRUCKS & BUSES

LEMA ref.	adattabile a suitable for	Illustrazione / Illustration	LEMA ref.	adattabile a suitable for	Illustrazione / Illustration
RR263420 Rondella rame Copper washer RVI	7400907137				
RT142020 Rondella torica rame Copper toric washer RVI	0024463104				
RT182425 Rondella torica rame Copper toric washer RVI	7703062063				
RT364220 Rondella torica rame Copper toric washer RVI	0024466401				
					
					
					

KIT RIPARAZIONE COMPRESSORE **AIR COMPRESSOR REPAIRING KIT**

LEMA ref.: 27848.80

Tipo Compressore / Air compressor type:

KNORR LP4827 SEB01452 - LP4831 SEB01246
 KNORR LP4828 SEB01185/01463 - LP4840 SEB01472
 KNORR LP4845 SEB01455 - LP4846 SEB01478
 KNORR LP4851 SEB01545 - LP4855 SEB01747
 2 CYL - Ø 78 mm - 500 cm³

OEM compressore / OEM air compressor:
 5000693164-5010295545-5010323293-5010339859

OEM kit:
 5001867708

Applicazione/Vehicle application:
 RVI "G" Manager-Premium-Magnum-Kerax



LEMA ref.: 27848.81

Tipo Compressore / Air compressor type:

WABCO 4124420000 - 4124420010
 2 CYL - Ø 75 mm - 442 cm³

OEM compressore / OEM air compressor:
 5010550086-5010437567-5600621115

OEM kit:
 5001859253

Applicazione/Vehicle application:
 RVI Magnum E-Tech-Premium-Kerax



LEMA ref.: 27848.82

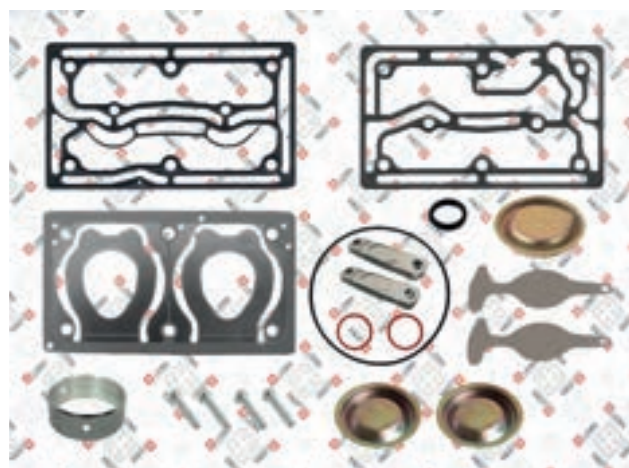
Tipo Compressore / Air compressor type:

WABCO 4127040180-4127040190-9125120080-9125120160
 WABCO 9125120170-9125140010
 2 CYL - Ø 85 mm - 636 cm³

OEM compressore / OEM air compressor:
 7420774360

OEM kit:

Applicazione/Vehicle application:
 RVI Premium-Magnum DXI13-Kerax DXI11/13



KIT RIPARAZIONE COMPRESSORE AIR COMPRESSOR REPAIRING KIT

LEMA ref.: 27848.83

Tipo Compressore / Air compressor type:

KNORR LP3860 SEB01151
1 CYL - Ø 78 mm - 248 cm³

OEM compressore / OEM air compressor:

5000694442-5001856702-7485003206

OEM kit:

5001867692

Applicazione/Vehicle application:

RVI "G" Manager-Premium 260/300/340-Midlum



LEMA ref.: 27990.03

Tipo Compressore / Air compressor type:

WABCO 4127040090-4127040010-4127040040
WABCO 4127040050-4127040080-9125140030
2 CYL - Ø 85 mm - 704 cm³

OEM compressore / OEM air compressor:

7420382347-7420547525-7420569224-7420701801-7422062019-7420713886

OEM kit:

7420701801/K-7422062019/K

Applicazione/Vehicle application:

RVI



LEMA ref.: 27990.12

Tipo Compressore / Air compressor type:

KNORR LK4944-LK4979
2 CYL - Ø 92 mm - 720 cm³

OEM compressore / OEM air compressor:

7421457378-7422040616

OEM kit:

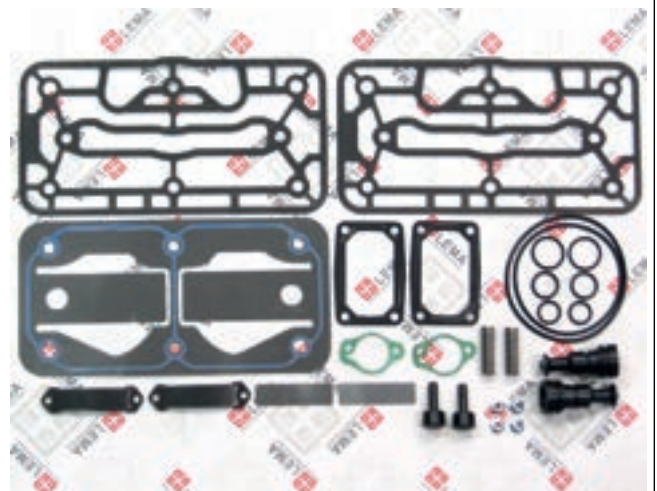
7421136724-7422045787

Applicazione/Vehicle application:

RVI PREMIUM 2 (DXI7)

RVI MIDLUM (DXI7)

RVI D-Series (DTI 8)



RONDELLE WASHERS

RONDELLE IN ALLUMINIO COTTO • ANNEALED ALUMINIUM WASHERS

LEMA REF.	Ø INTERNO Ø INNER	Ø ESTERNO Ø OUTER	SPESSORE THICKNESS	CONFEZIONE PACKING Q.TY
	mm	mm	mm	Buste • Bags
RA061215	6	12	1.5	100
RA081210	8	12	1.0	
RA081215	8	12	1.5	
RA081315	8	13	1.5	
RA081410	8	14	1.0	
RA081415	8	14	1.5	
RA081615	8	16	1.5	
RA101410	10	14	1.0	
RA101415	10	14	1.5	
RA101610	10	16	1.0	
RA101615	10	16	1.5	
RA121615	12	16	1.5	
RA121715	12	17	1.5	
RA121815	12	18	1.5	
RA141815	14	18	1.5	
RA142015	14	20	1.5	
RA162210	16	22	1.0	
RA162215	16	22	1.5	
RA182210	18	22	1.0	
RA182215	18	22	1.5	
RA182410	18	24	1.0	
RA182415	18	24	1.5	
RA202610	20	26	1.0	
RA202615	20	26	1.5	
RA222610	22	26	1.0	
RA222815	22	28	1.5	
RA243015	24	30	1.5	
RA243220	24	32	2.0	
RA243610	24	36	1.0	
RA243810	24	38	1.0	
RA263020	26	30	2.0	
RA263210	26	32	1.0	
RA263215	26	32	1.5	
RA263240	26	32	4.0	
RA263410	26	34	1.0	
RA283415	28	34	1.5	
RA303615	30	36	1.5	
RA323815	32	38	1.5	
RA333820	33	38	2.0	
RA344015	34	40	1.5	
RA344220	34	42	2.0	
RA364210	36	42	1.0	
RA364215	36	42	1.5	
RA546020	54	60	2.0	



RONDELLE WASHERS

RONDELLE IN RAME RICOTTO • ANNEALED COPPER WASHERS

LEMA REF.	Ø INTERNO Ø INNER	Ø ESTERNO Ø OUTER	SPESSORE THICKNESS	CONFEZIONE PACKING Q.TY
	mm	mm	mm	Buste • Bags
RR040840	4	8	4.0	100
RR051210	5	12	1.0	
RR061010	6	10	1.0	
RR061015	6	10	1.5	
RR061210	6	12	1.0	
RR061215	6	12	1.5	
RR070910	7	9	1.0	
RR071210	7	12	1.0	
RR071510	7	15	1.0	
RR071515	7	15	1.5	
RR071520	7	15	2.0	
RR071530	7	15	3.0	
RR071620	7	16	2.0	
RR081110	8	11	1.0	
RR081210	8	12	1.0	
RR081315	8	13	1.5	
RR081405	8	14	0.5	
RR081410	8	14	1.0	
RR081415	8	14	1.5	
RR081620	8	16	2.0	
RR091610	9	16	1.0	
RR091620	9	16	2.0	
RR092010	9	20	1.0	
RR092020	9	20	2.0	
RR092210	9	22	1.0	
RR101325	10	13	2.5	
RR101405	10	14	0.5	
RR101410	10	14	1.0	
RR101415	10	14	1.5	
RR101510	10	15	1.0	
RR101605	10	16	0.5	
RR101610	10	16	1.0	
RR101615	10	16	1.5	
RR101810	10	18	1.0	
RR101815	10	18	1.5	
RR102010	10	20	1.0	
RR121515	12	15	1.5	
RR121615	12	16	1.5	
RR121810	12	18	1.0	
RR121815	12	18	1.5	
RR122015	12	20	1.5	
RR131915	13	19	1.5	
RR141815	14	18	1.5	
RR142010	14	20	1.0	
RR142015	14	20	1.5	
RR142020	14	20	2.0	
RR162005	16	20	0.5	

LEMA REF.	Ø INTERNO Ø INNER	Ø ESTERNO Ø OUTER	SPESSORE THICKNESS	CONFEZIONE PACKING Q.TY
	mm	mm	mm	Buste • Bags
RR162015	16	20	1.5	100
RR162215	16	22	1.5	
RR162410	16	24	1.0	
RR172115	17	21	1.5	
RR172315	17	23	1.5	
RR182215	18	22	1.5	
RR182415	18	24	1.5	
RR182440	18	24	4.0	
RR182620	18	26	2.0	
RR202415	20	24	1.5	
RR192615	19	26	1.5	
RR202415	20	24	1.5	
RR202603	20	26	0.3	
RR202610	20	26	1.0	
RR202615	20	26	1.5	
RR212715	21	27	1.5	
RR222615	22	26	1.5	
RR222810	22	28	1.0	
RR222815	22	28	1.5	
RR222915	22	29	1.5	
RR242820	24	28	2.0	
RR243015	24	30	1.5	
RR243120	24	31	2.0	
RR243210	24	32	1.0	
RR263020	26	30	2.0	
RR263215	26	32	1.5	
RR263220	26	32	2.0	
RR263225	26	32	2.5	
RR263420	26	34	2.0	
RR273315	27	33	1.5	
RR273420	27	34	2.0	
RR283320	28	33	2.0	
RR283615	28	36	1.5	
RR303620	30	36	2.0	
RR323815	32	38	1.5	
RR334015	33	40	1.5	
RR343820	34	38	2.0	
RR364220	36	42	2.0	
RR364415	36	44	1.5	
RR425015	42	50	1.5	
RR566320	56	63	2.0	
RR606825	60	68	2.5	



RONDELLE WASHERS

RONDELLE IN FERRO • IRON WASHERS

LEMA REF.	Ø INTERNO Ø INNER	Ø ESTERNO Ø OUTER	SPESSORE THICKNESS	CONFEZIONE PACKING Q.TY
	mm	mm	mm	Buste • Bags
RK060910	6	9	1.0	100
RK081410	8	14	1.0	
RK121615	12	16	1.5	
RK141815	14	18	1.5	
RK162015	16	20	1.5	
RK162620	16	26	2.0	
RK182215	18	22	1.5	
RK222615	22	26	1.5	
RK242920	24	29	2.0	
RK263120	26	31	2.0	
RK263320	26	33	2.0	
RK303620	30	36	2.0	
RK435515	43	55	1.5	



RONDELLE IN FIBRA • FIBRE WASHERS

LEMA REF.	Ø INTERNO Ø INNER	Ø ESTERNO Ø OUTER	SPESSORE THICKNESS	CONFEZIONE PACKING Q.TY
	mm	mm	mm	Buste • Bags
RF061015	6	10	1.5	100
RF132015	13	20	1.5	
RF142020	14	20	2.0	
RF162215	16	22	1.5	
RF182520	18	25	2.0	
RF202615	20	26	1.5	
RF222815	22	28	1.5	
RF243215	24	32	1.5	
RF283520	28	35	2.0	
RF405020	40	50	2.0	



RONDELLE TORICHE IN RAME • COPPER TORIC WASHERS

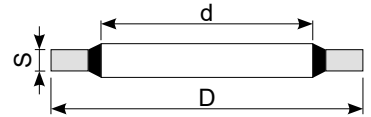
LEMA REF.	Ø INTERNO Ø INNER	Ø ESTERNO Ø OUTER	SPESSORE THICKNESS	CONFEZIONE PACKING Q.TY
	mm	mm	mm	Buste • Bags
RT081214	8	12	1.4	100
RT121724	12	17	2.4	
RT142020	14	20	2.0	
RT162220	16	22	2.0	
RT172320	17	23	2.0	
RT182425	18	24	2.5	
RT202625	20	26	2.5	
RT243225	24	32	2.5	
RT263025	26	30	2.5	
RT263225	26	32	2.5	
RT313725	31	37	2.5	
RT364430	36	44	3.0	



RONDELLE WASHERS

RONDELLE BONDED • BONDED SEALS

	MISURA FILETTO M THREAD SIZE M		Ø INTERNO Ø INNER (d)	Ø ESTERNO Ø OUTER (D)	SPESSORE THICKNESS (S)	CONFEZIONE PACKING Q.TY
	POLLICI INCH	METRICO METRIC				
			mm	mm	mm	Buste • Bags
403080		M6	6,70	11,00	1,00	100
403120		M8	8,60	13,00	1,00	100
401040			8,64	14,22	1,22	50
403130		M8	8,70	14,00	1,00	100
401045	1/8"		10,37	15,88	2,10	100
403140		M10	10,70	18,00	1,50	100
401050		M10	11,26	18,36	2,10	100
403160			11,26	18,36	2,03	100
403180		M12	12,70	19,00	1,50	100
405042		M12	12,70	20,00	1,50	100
401060	1/4"		13,74	20,57	2,03	100
403200		M13	13,80	20,10	1,50	100
403220		M14	14,70	21,00	1,50	100
404400		M14	14,70	22,00	1,50	100
401065		M14	14,86	22,23	2,10	100
404420		M16	16,70	24,00	1,50	100
405055		M16	16,70	24,00	1,50	100
401080	3/8"		17,28	23,80	2,03	100
401085		M18	18,16	25,40	2,50	100
405065		M18	18,70	26,00	1,50	50
403280		M18	18,70	27,00	2,00	100
405070		M20	20,70	28,00	1,50	50
401095	1/2"		21,54	28,58	2,49	100
401100	5/8"		23,49	31,75	2,49	100
405085	5/8"		23,49	31,75	2,49	10
401105			24,26	33,27	2,50	100
405071			24,26	33,27	2,49	50
405090		M24	24,70	32,00	2,00	10
403380		M24	24,70	33,00	2,00	100
401110	3/4"	M26	27,05	34,93	2,50	100
403420		M27	27,70	36,00	2,00	100
405100	7/8"		30,81	38,10	2,49	10
405105			32,64	41,40	3,38	10
401135	1"	M33	33,89	42,80	3,40	100
401150	1-1/4"	M42	42,93	52,38	3,40	50
405112	1-1/4"		42,93	52,38	3,38	10
401160	1-1/2"		48,44	58,60	3,40	25
401180	2"		60,58	73,03	3,20	25



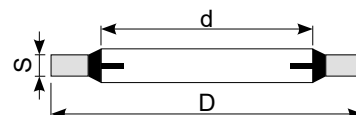
Anello metallico: Acciaio AISI 1010 zincato bianco
 Anello in gomma: NBR

Metal outer ring: white galvanized AISI 1010
 Rubber inner ring: NBR

RONDELLE WASHERS

RONDELLE BONDED AUTOCENTRANTI SELF-CENTERING BONDED SEALS

LEMA REF.	MISURA FILETTO M THREAD SIZE M		Ø INTERNO Ø INNER (d)	Ø ESTERNO Ø OUTER (D)	SPESSORE THICKNESS (S)	CONFEZIONE PACKING Q.TY
	POLLICI INCH	METRICO METRIC				
			mm	mm	mm	Buste • Bags
405025		M8	8,70	13,00	1,00	100
405035		M8	8,70	14,00	1,00	100
405039		M10	10,70	16,00	1,50	100
405040		M10	10,70	18,00	1,50	100
405041		M12	12,70	18,00	1,50	100
405042		M12	12,70	20,00	1,50	100
405045	1/4"		13,74	20,57	2,03	100
411060	1/4"		13,74	20,57	2,10	100
405050		M14	14,70	22,00	1,50	100
411080	3/8"		17,28	23,80	2,10	100
405063		M17	17,40	24,00	1,50	100
405066		M18	18,70	26,00	1,50	100
411095	1/2"		21,85	28,58	2,50	100
405073		M22	22,70	30,00	2,00	100
411100	5/8"		23,49	31,75	2,50	100
405074	7/8"		30,81	38,10	2,49	100
411110	3/4"		27,05	34,93	2,50	100
405072			33,00	40,00	1,50	100
411135	1"		33,89	42,80	2,50	100
405110		M36	36,70	46,00	2,00	100
405115		M42	42,70	53,00	3,00	100
411150	1-1/4"		42,93	52,38	2,50	100



Anello metallico: Acciaio AISI 1010 zincato bianco

Anello in gomma: NBR

Metal outer ring: white galvanized AISI 1010

Rubber inner ring: NBR

MATERIALI PER GUARNIZIONI

GASKET MATERIALS

FLEXOID

(FIBRA CELLULOSICA / CELLULOSE FIBRE)

Materiale Material	Spessore Thickness (mm)	LEMA ref.	Q.tà minima Minimum q.ty (m)	Formato Format
FLEXOID	0,25	M10.101	5	Rotolo / Roll H = 1 m
	0,4	M10.103	5	
	0,8	M10.106	5	
	1,0	M10.107	5	
	1,2	M10.108	5	
	1,6	M10.109	5	
	2,0	M10.110	5	

Materiale a base di fibre cellulosiche impregnate con gelatine plasticizzate. Adatto per sigillare guarnizioni per flange e superfici piane. Media compressibilità, buona resistenza meccanica. La temperatura di esercizio è da -20/30°C a +120°C. Buona resistenza a oli, ai combustibili, ai solventi e all'acqua.

Material based on cellulosic fibres impregnated with plasticized gelatines. Ideal as a seal for flanges and flat surfaces. Material with good compressibility and mechanical resistance. The working temperatures is from -20/30 °C to +120 °C. Oil, fuel, solvents and water resistant.

**ASTM F104-83 F326128 E 21 M6, D1170-62T
P3313B, MIL G 12803A, MIL G 12803B
FIAT 9.14631/1-3A, FIAT 9.14631/1-3**

DATI TECNICI / TECHNICAL DATA SHEET		
COMPRESSIBILITÀ / COMPRESSIBILITY at 6,89 MPa (1000 psi)	25 ÷ 40%	ASTM F 36
RECUPERO ELASTICO / ELASTIC RECOVERY	≥ 40%	ASTM F 36
CARICO DI ROTTURA TRASVERSALE TENSILE STRENGTH TRANSVERSAL	13,79 MPa (2000 psi)	ASTM F 152
INVECCHIAMENTO / AGEING		
OLIO ASTM 3 / ASTM OIL 3		
Δ Peso / Change in weight	+15%	ASTM F 146
Δ Spessore / Change in Thickness	+5%	
BENZINA ASTM B / ASTM FUEL B		
Δ Peso / Change in Weight	+15%	ASTM F 146
Δ Spessore / Change in Thickness	+5%	
ACQUA / WATER		
Δ Peso / Change in Weight	+90%	ASTM F 146
Δ Spessore / Change in Thickness	+30%	



INTERFACE NI2085

(SENZA AMIANTO / STANDARD/NON-ASBESTOS GASKET MATERIAL)

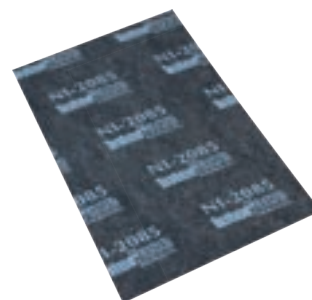
Materiale Material	Spessore Thickness (mm)	LEMA ref.	Q.tà minima Minimum q.ty (m)	Formato Format
INTERFACE NI2085	0,5	M10.119	5	Rotolo / Roll H = 1 m
	0,8	M10.120	5	
	1,0	M10.121	5	

Materiale ad alta densità. Adatto ad applicazioni con temperature operative intermittenze fino a 190°C (375°F). Ottima caratteristiche di resistenza e sigillabilità. Resiste ad acqua, oli, grassi, idrocarburi, antigelo.

High-density material. Short duration maximum temperatures up to 190°C (375°F). Excellent resistance and sealing properties. Resistant to water, oils, greases, hydrocarbons, antifreeze.

ASTM F723940E43M6

DATI TECNICI / TECHNICAL DATA SHEET		
DENSITÀ / DENSITY	1,36 g/cm³	ASTM F 1315
COMPRESSIBILITÀ / COMPRESSIBILITY at 34,5 MPa (5000 psi)	10 ÷ 20%	ASTM F 36
RECUPERO ELASTICO / ELASTIC RECOVERY	≥ 50%	
CARICO DI ROTTURA / TENSILE STRENGTH	13,79 MPa (2000 psi)	ASTM F 152
INVECCHIAMENTO / AGEING		
OLIO IRM 903 / IRM 903 OIL		
Δ Peso / Change in Weight	< 30%	ASTM F 146
Δ Spessore / Change in Thickness	< 10%	
Δ Carico di rottura / Change in Tensile strength	< 35%	
Compressibilità	< 25%	
BENZINA ASTM B / ASTM FUEL B		
Δ Peso / Change in Weight	< 30%	ASTM F 146
Δ Spessore / Change in Thickness	< 15%	



INDICE INDEX

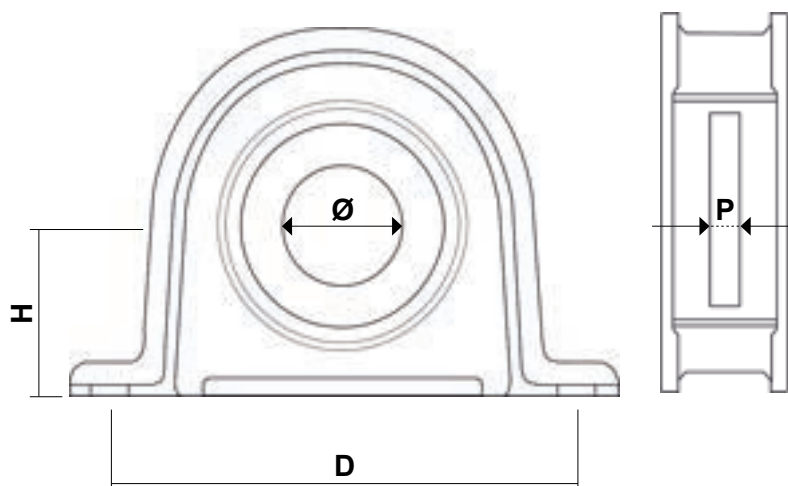
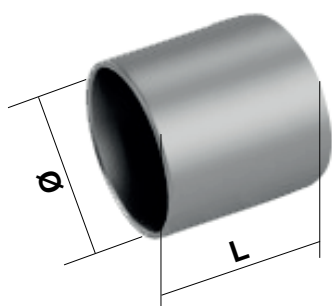
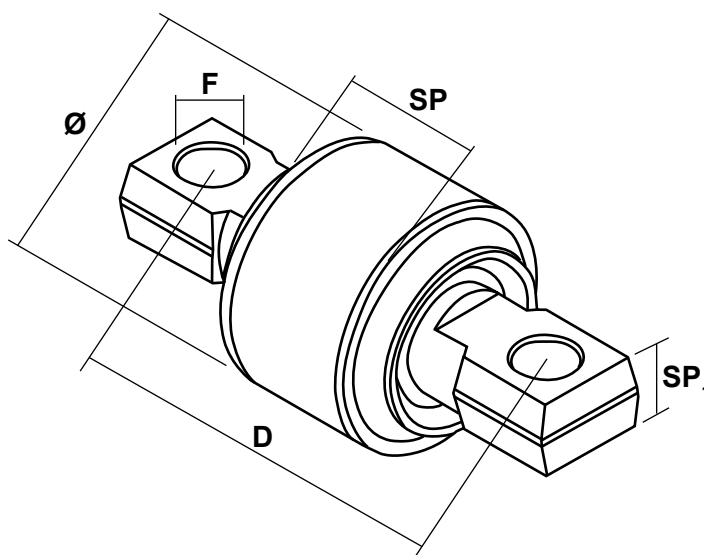
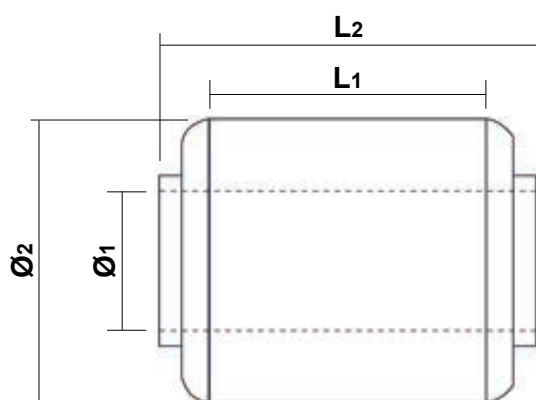
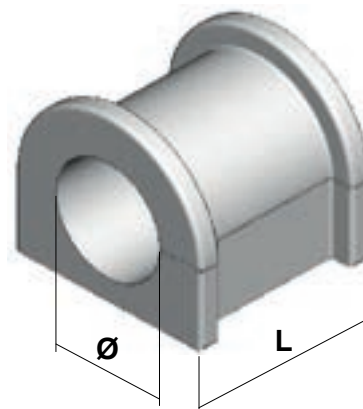
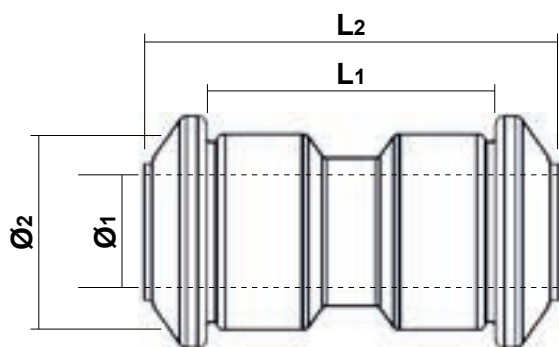


Ricambi in Gomma-Metallo Metal-Rubber Spare Parts

R.V.I. (adattabili a / suitable for)

- Come leggere le misure / *How to read sizes* 358
- Programma di fornitura / *Delivery programme* 359
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COME LEGGERE LE MISURE NEL CATALOGO HOW TO READ SIZES IN THE CATALOGUE



ATTENZIONE: in questo catalogo le immagini possono non essere in scala; in particolare, tutti i manicotti dritti sono rappresentati per semplicità con la stessa immagine: per questi e per gli altri manicotti le misure (diametro e lunghezza) possono essere dedotte dalle descrizioni dei relativi codici.

ATTENTION: in this catalogue the pictures might be not in scale; for simplicity the pictures of the straight hoses are the same: to verify the sizes (diameter and length) of all hoses (straight or bended) read carefully the description of each item.

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

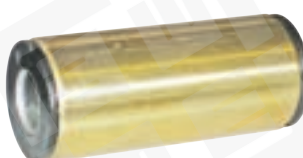
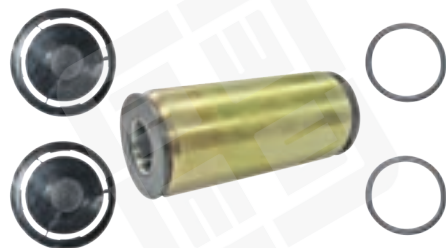
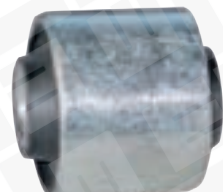
LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1000.65	5000815738	Silent-Bloc attacco balestra posteriore <i>Silentblock, rear spring</i> 2x / G260-G290 2x / AE 380/385TI/420TI/500/520 (03/99 →) 2x / R370/390/420 (→ 1989) 2x / R310/330/340/365 (1984 →) 2x / "R" - "G" MANAGER 2x / AE MAGNUM 390/420TI/430/470/560 $\varnothing_1 = 30 \text{ mm} - \varnothing_2 = 68 \text{ mm} - L_1 = 99 \text{ mm} - L_2 = 104 \text{ mm}$	
1002.00	5010383545	Silent-Bloc attacco barra stabilizzatrice anteriore <i>Silentblock, front stabilizer bar fastening</i> 4x / G340TI TR 18T 4x / AE MAGNUM 390/420TI/430/470/560 4x / MAGNUM DXI 12 - MAGNUM DXI 13 4x / MAGNUM E-TECH 400/440/480 4x / MIDLUM - MIDLUM DXI 5 - MIDLUM DXI 7 4x / PREMIUM DCI - PREMIUM - PREMIUM DXI - PREMIUM II 4x / C 2STEPS - D NARROW - D WIDE $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 51 \text{ mm} - L_1 = 18 \text{ mm} - L_2 = 41 \text{ mm}$	
1002.01	5000392206	Silent-Bloc attacco balestra anteriore/posteriore <i>Silentblock, front/rear spring</i> 4+4x / B70 - B80 - B90 4+4x / MASCOTT (SOFIM) $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 37 \text{ mm} - L_1 = 60 \text{ mm} - L_2 = 70 \text{ mm}$	
1002.02	5516010769	Silent-Bloc attacco barra stabilizzatrice anteriore (A) / posteriore (B) <i>Silentblock, front (A) / rear (B) stabilizer bar fastening</i> 2x / S100/110/120/130/135/140/150TI/160 (A-B) 2x / S170 - MIDLUM - MACK (A) 2x / S135/150 (B - Mot. 040226) 2x / MIDLINER (A-B) 2x / M140/160/200/210/230 (A) 2x / PS150/160 (A-B) 2x / B80/90/110/120 - MASCOTT (SOFIM - B) $\varnothing_1 = 18.5 \text{ mm} - \varnothing_2 = 34.5 \text{ mm} - L_1 = 50 \text{ mm} - L_2 = 54 \text{ mm}$	
1002.03	5010552347	Silent-Bloc supporto posteriore cabina <i>Silentblock, cab rear mounting</i> Cabina lunga / Sleeper cab 2x / PREMIUM - PREMIUM DXI - PREMIUM II $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 48 \text{ mm} - L_1 = 34 \text{ mm} - L_2 = 42 \text{ mm}$	

AUTOCARRI E AUTOBUS TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1002.04	5010557130 5010557129	Silent-Bloc attacco barra stabilizzatrice posteriore <i>Silentblock, rear stabilizer bar fastening</i> 2x / S100/110/120/130/135/150TI/170 2x / MIDLUM - MACK MS200/250/300 2x / M/S 150/180/210/220/230TI/250 2x / PS150/160 2x / MIDLINER 2x / MIDLUM - MIDLUM DXI 5 - MIDLUM DXI 7 2x / KERAX DXI 11 2x / MACK $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 45 \text{ mm} - L_1 = 60.5 \text{ mm} - L_2 = 66 \text{ mm}$	
1002.05	7421271207 (5010316015)	Silent-Bloc supporto anteriore cabina <i>Silentblock, cab front support</i> 2x / PREMIUM - PREMIUM DCI - PREMIUM II - PREMIUM DXI 2x / KERAX - KERAX DXI 11 - KERAX DXI 13 2x / MIDLUM DCI 2x / C 2STEPS - D WIDE $\varnothing_1 = 16.5 \text{ mm} - \varnothing_2 = 60.5 \text{ mm} - L = 68 \text{ mm}$	
1002.06	5000419186	Silent-Bloc leva ribaltamento anteriore cabina <i>Silentblock, cab tilting lever (front side)</i> 2x / G170/200/210/220/230/270/320 2x / S100/110/120/130/135/150TI - M140/160/200/230 2x / M/S150/180/210/220/230TI/250 2x / "G" MANAGER 2x / MAXTER - MIDLINER - MACK 2x / "G" MANAGER - KERAX $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 58.5 \text{ mm} - L_1 = 70 \text{ mm} - L_2 = 81 \text{ mm}$	
1002.07	5010552346	Silent-Bloc supporto posteriore cabina <i>Silentblock, cab rear support</i> Cabina corta / Short cab 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II - PREMIUM II DXI 2x / KERAX DXI 11 - KERAX DXI 13 2x / D WIDE $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 65.5 \text{ mm} - L = 55 \text{ mm}$	
1002.08	5010273535	Silent-Bloc leva ribaltamento anteriore cabina <i>Silentblock, cab tilting lever (front side)</i> 2x / AE 380/385TI/420TI/500/520 2x / AE MAGNUM 390/420TI/430/470/560 2x / MAGNUM E-TECH 400/440/480 $\varnothing_1 = 16.5 \text{ mm} - \varnothing_2 = 50 \text{ mm} - L_1 = 61.5 \text{ mm} - L_2 = 80 \text{ mm}$	

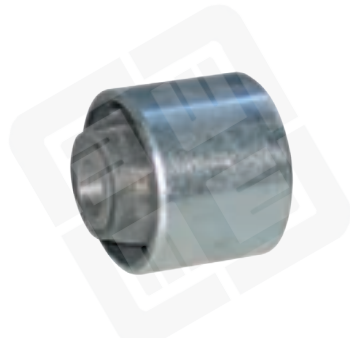
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1002.10	5010418820	Silent-Bloc leva ribaltamento posteriore cabina <i>Silentblock, cab tilting lever (rear side)</i> 2x / AE 380/385TI/420TI/500/520 2x / AE MAGNUM 390/420TI/430/470/560 2x / MAGNUM E-TECH 400/440/480 $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 38 \text{ mm} - L_1 = 84 \text{ mm} - L_2 = 90 \text{ mm}$	
1002.11	5010294770	Silent-Bloc supporto balestra posteriore <i>Silentblock, rear leaf spring support</i> 4x / MIDLUM DCI 4x / MIDLUM DXI 5 - MIDLUM DXI 7 $\varnothing_1 = 20.5 \text{ mm} - \varnothing_2 = 53.5 \text{ mm} - L_1 = 60 \text{ mm} - L_2 = 81 \text{ mm}$	
1002.13	5010060127	Silent-Bloc attacco sospensione parabolica a telaio <i>Silentblock, parabolic suspension to frame</i> 2x / G200/210/230TI/260/290/320 2x / AE 380/385TI/420TI/500/520 2x / AE MAGNUM - MAGNUM E-TECH 2x / MAXTER 2x / PREMIUM DCI 2x / KERAX $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 44.5 \text{ mm} - L_1 = 97 \text{ mm} - L_2 = 104 \text{ mm}$	
1002.14	5010060127/K	Kit silent-bloc attacco sospensione parabolica a telaio <i>Repairing kit, silentblock, parabolic suspension to frame</i> 2x / G200/210/230TI/260/290/320 2x / AE 380/385TI/420TI/500/520 2x / AE MAGNUM - MAGNUM E-TECH 2x / MAXTER 2x / PREMIUM DCI 2x / KERAX <i>incl.</i> 1x / 5010060127 (1002.13) 2x / 5010051192 (1002.09) 2x / 5003065085 (107005)	
1002.15	7420850895 5010269380	Silent-Bloc supporto posteriore cabina <i>Silentblock, cab rear support</i> Cabina corta / Short cab 2x / PREMIUM - PREMIUM DCI - PREMIUM DXI 2x / PREMIUM II - PREMIUM II DXI 7 2x / KERAX DXI 11 - KERAX DXI 13 2x / C 2STEPS - D WIDE $\varnothing_1 = 12 \text{ mm} - \varnothing_2 = 40 \text{ mm} - L_1 = 33 \text{ mm} - L_2 = 42 \text{ mm}$	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1002.16	5000789265	Silent-Bloc supporto posteriore cabina <i>Silentblock, cab rear support</i> 2x / R310/360/370 2x / PREMIUM 2x / KERAX $\varnothing_1 = 12 \text{ mm} - \varnothing_2 = 40 \text{ mm} - L = 42 \text{ mm}$	
1002.17	5010537365	Silent-Bloc attacco balestra anteriore/posteriore <i>Silentblock, front/rear leaf spring support</i> 4+4x / MASCOTT (SOFIM) 4+4x / MASCOTT DXI (PHASE 2/3) $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 43.5 \text{ mm} - L_1 = 49 \text{ mm} - L_2 = 70 \text{ mm}$	
1002.18	5001835446 5001852218	Silent-Bloc molla sosp. pneumatica posteriore <i>Silentblock, rear air spring suspension</i> 2x / G340TI TR 18T 2x / AE 380/385TI/420TI/500/520 2x / AE MAGNUM 390/420TI/430/470/560 2x / MAGNUM E-TECH 400/440/480 (→ 03/2003) 2x / PREMIUM - PREMIUM DCI 2x / KERAX $\varnothing_1 = 30 \text{ mm} - \varnothing_2 = 70 \text{ mm} - L_1 = 99.5 \text{ mm} - L_2 = 104 \text{ mm}$	
1002.20	5000448405	Silent-Bloc balestra anteriore/posteriore <i>Silentblock, rear leaf spring</i> 2x / M140/160/200/230 - M/S 150/180/210/220/230TI/250 2x / MIDLINER 2x / PA200/210 - PS150/160 2x / MIDLUM DCI 4x / MIDLUM DXI 5 - MIDLUM DXI 7 $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 54 \text{ mm} - L_1 = 90 \text{ mm} - L_2 = 95 \text{ mm}$	
1002.21	5001844625	Silent-Bloc supporto posteriore cabina (sinistra) <i>Silentblock, cab rear support (left side)</i> 1x / AE 380/385TI/420TI/500/520 1x / AE MAGNUM 390/420TI/430/470/560 1x / MAGNUM E-TECH 400/440/480 $\varnothing_1 = 14 \text{ mm} - \varnothing_2 = 42 \text{ mm} - L_1 = 55 \text{ mm} - L_2 = 60 \text{ mm}$	

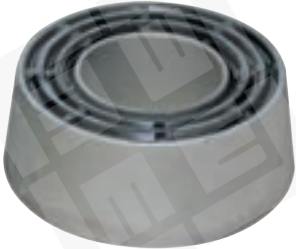
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1002.22	5010418819	Silent-Bloc supporto posteriore cabina (destra) <i>Silentblock, cab rear support (right side)</i> 1x / AE 380/385TI/420TI/500/520 1x / AE MAGNUM 390/420TI/430/470/560 1x / MAGNUM E-TECH 400/440/480 $\varnothing_1 = 14 \text{ mm} - \varnothing_2 = 27 \text{ mm} - L_1 = 40 \text{ mm} - L_2 = 45 \text{ mm}$	
1002.24	5001859721	Silent-Bloc molla sosp. pneumatica posteriore <i>Silentblock, rear air spring suspension</i> 2x / MAGNUM E-TECH 400/440/480 (03/2003 →) 2x / PREMIUM - PREMIUM DCI 2x / KERAX $\varnothing_1 = 24 \text{ mm} - \varnothing_2 = 61.5 \text{ mm} - L = 96.5 \text{ mm}$	
1002.25	5010294961	Silent-Bloc supporto balestra anteriore <i>Silentblock, front leaf spring support</i> 4x / MIDLUM DCI 4x / MIDLUM DXI 5 - MIDLUM DXI 7 $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 43 \text{ mm} - L_1 = 60 \text{ mm} - L_2 = 81 \text{ mm}$	
1002.27	5010537282	Silent-Bloc attacco balestra anteriore/posteriore a telaio <i>Silentblock, front/rear leaf spring fastening to frame</i> 4+4x / MASCOTT (SOFIM) 4+4x / MASCOTT DXI (PHASE 2/3) $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 43 \text{ mm} - H = 39 \text{ mm}$	
1002.28	7422221048 7421622369 (7421226775)	Silent-Bloc attacco balestra anteriore <i>Silentblock, front spring eye</i> 2x / C (RT) - K (RT) - T (RT) 2x / KERAX DXI 11 - KERAX DXI 13 $\varnothing_1 = 24 \text{ mm} - \varnothing_2 = 61 \text{ mm} - L_1 = 84 \text{ mm} - L_2 = 96 \text{ mm}$	

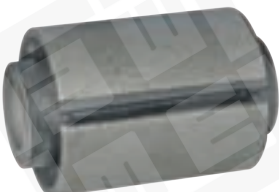
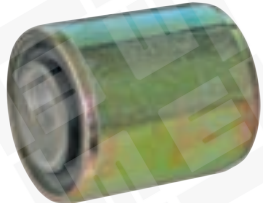
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

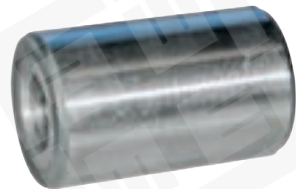
LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1002.29	5000393794	Silent-Bloc attacco barra stabilizzatrice anteriore (A) / posteriore (B) <i>Silentblock, front (A) / rear (B) stabilizer bar fastening</i> 8x / MASCOTT (SOFIM / A-B) 8x / MASCOTT DXI (PHASE 2/3) 8x / B70/80/90/110/120 (SOFIM / A-B) $\varnothing_1 = 12 \text{ mm} - \varnothing_2 = 28 \text{ mm} - H = 21 \text{ mm}$	
1002.30	5010130652	Silent-Bloc supporto oscillante assale tandem <i>Silentblock, tandem axle, suspension</i> 4x / MAXTER 6x4/8x4 4x / KERAX $\varnothing_1 = 63.5 \text{ mm} - \varnothing_2 = 111 \text{ mm} - L_1 = 108 \text{ mm} - L_2 = 146 \text{ mm}$	
1002.31	5010537287	Silent-Bloc attacco barra stabilizzatrice posteriore <i>Silentblock, rear stabilizer bar fastening</i> 2x / MASCOTT (SOFIM) 2x / MASCOTT DXI (PHASE 2/3) $\varnothing_1 = 12 \text{ mm} - \varnothing_2 = 39 \text{ mm} - L_1 = 21 \text{ mm} - L_2 = 38 \text{ mm}$	
1002.32	7420442252	Silent-Bloc supporto oscillante assale tandem <i>Silentblock, tandem axle, suspension</i> 4x / PREMIUM - PREMIUM DXI 4x / KERAX - KERAX DXI 11 4x / C (RT) - K (RT) - T (RT) - C 2STEPS - D WIDE $\varnothing = 81/104/154/173 \text{ mm} - L = 71 \text{ mm}$	
1002.33	7421175831	Silent-Bloc attacco balestra anteriore lubrificata <i>Silentblock, lubricate front spring eye</i> 2x / C (RT) - K (RT) - T (RT) $\varnothing_1 = 24 \text{ mm} - \varnothing_2 = 61 \text{ mm} - L_1 = 86 \text{ mm} - L_2 = 96 \text{ mm}$	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1002.34	5010066115	Silent-Bloc balestra posteriore <i>Silentblock, rear leaf spring</i> 4x / AE380/385TI/420TI/500/520 4x / AE MAGNUM 390/420TI/430/470/560 $\varnothing_1 = 21 \text{ mm} - \varnothing_2 = 56.5 \text{ mm} - L = 85 \text{ mm}$	
1002.35	5010066116	Silent-Bloc biscottino balestra posteriore <i>Silentblock, rear leaf spring, shackle</i> 2x / AE380/385TI/420TI/500/520 2x / AE MAGNUM 390/420TI/430/470/560 $\varnothing_1 = 25 \text{ mm} - \varnothing_2 = 68.5 \text{ mm} - L = 85 \text{ mm}$	
1002.36	7421483476 5010630625	Silent-Bloc balestra anteriore (parte posteriore) <i>Silentblock, front leaf spring (rear side)</i> Sospensione pneumatica / Air spring suspension 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II - PREMIUM II DXI 7 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / MIDLUM DXI 5 - MIDLUM DXI 7 2x / C 2STEPS - D NARROW - D WIDE $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 50 \text{ mm} - L_1 = 86 \text{ mm} - L_2 = 96 \text{ mm}$	
1002.37	5010557875 5001874879	Silent-Bloc balestra anteriore/*posteriore (parte anteriore) <i>Silentblock, front/*rear leaf spring (front side)</i> Sospensione pneumatica / Air spring suspension 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II - PREMIUM II DXI 7 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / D WIDE - T - T HIGH $\varnothing_1 = 24 \text{ mm} - \varnothing_2 = 61.5 \text{ mm} - L_1 = 77 \text{ mm} - L_2 = 95 \text{ mm}$	
1002.38	5001852775	Silent-Bloc fuso a snodo assale posteriore <i>Silentblock, rear axle, pins steering knuckle</i> 2x / MAGNUM E-TECH 400/440/480 2x / AE MAGNUM 390/420TI/430/470/560 2x / PREMIUM $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 63 \text{ mm} - L_1 = 69.5 \text{ mm} - L_2 = 72.5 \text{ mm}$	

AUTOCARRI E AUTOBUS TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1002.39	0000790871	Silent-Bloc attacco barra stabilizzatrice posteriore <i>Silentblock, rear stabilizer bar fastening</i> 4x / GR/TR280/305/350-GR191/231 4x / C260/290-G260/290-GLM/TLM280 4x / R310/330/340/365/340TI/360/385TI/420TI 4x / MAXTER 4x / "G" MANAGER (FAB 20A/C) - KERAX $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 42 \text{ mm} - L = 67 \text{ mm}$	
1002.40	7482054079	Silent-Bloc balestra anteriore (parte anteriore) <i>Silentblock, front leaf spring (front side)</i> Sospensione pneumatica / Air spring suspension 2x / MIDLUM DXI 5 - MIDLUM DXI 7 2x / D NARROW $\varnothing_1 = 20 \text{ mm} - \varnothing_2 = 61.5 \text{ mm} - L_1 = 77 \text{ mm} - L_2 = 95 \text{ mm}$	
1002.41	5010537367	Silent-Bloc balestra anteriore/posteriore (lato posteriore) <i>Silentblock, front/rear leaf spring (rear side)</i> 4x / MASCOTT (SOFIM) 4x / MASCOTT DXI (PHASE 2/3) $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 51 \text{ mm} - L_1 = 50 \text{ mm} - L_2 = 70 \text{ mm}$	
1002.42	5010537366	Silent-Bloc balestra anteriore/posteriore (lato anteriore) <i>Silentblock, front/rear leaf spring (front side)</i> 4x / MASCOTT (SOFIM) 4x / MASCOTT DXI (PHASE 2/3) $\varnothing_1 = 18 \text{ mm} - \varnothing_2 = 51 \text{ mm} - L_1 = 50 \text{ mm} - L_2 = 70 \text{ mm}$	
1055.07	7421588288 (7421886056)	Silent-Bloc barra stabilizzatrice cabina <i>Silentblock, cab, anti-roll bar</i> C (RT) - K (RT) - T $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 100 \text{ mm} - L_1 = 61 \text{ mm} - L_2 = 90 \text{ mm}$	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1081.48	7420929989 5010557698	Silent-Bloc balestra anteriore <i>Silentblock, front leaf spring</i> Sospensione meccanica / Mechanical suspension 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II - PREMIUM II DXI 7 2x / KERAX DXI 11 - KERAX DXI 13 2x / C 2STEPS - D WIDE $\varnothing_1 = 24 \text{ mm} - \varnothing_2 = 62 \text{ mm} - L_1 = 81 \text{ mm} - L_2 = 96 \text{ mm}$	
1083.50	5000448404	Silent-Bloc balestra anteriore <i>Silentblock, front leaf spring</i> 2x / M140/160/200/230 - M/S 150/180/210/220/230TI/250 2x / MIDLINER 4x / PA200/210 4x / MIDLUM DCI 4x / MIDLUM DXI 5 - MIDLUM DXI 7 4x / D NARROW $\varnothing_1 = 16 \text{ mm} - \varnothing_2 = 43 \text{ mm} - L_1 = 66 \text{ mm} - L_2 = 95 \text{ mm}$	
1089.16	7422139175 7401134955	Silent-Bloc braccio barra stabilizzatrice <i>Silentblock, stabilizer bar rod</i> 4x / PREMIUM - PREMIUM DXI - PREMIUM II DXI 4x / KERAX - KERAX DXI 11 - KERAX DXI 13 4x / C / RT) - C 2STEPS - D WIDE - K (RT) $\varnothing_1 = 28 \text{ mm} - \varnothing_2 = 58 \text{ mm} - L_1 = 55 \text{ mm} - L_2 = 64 \text{ mm}$	
1089.21	7420839455	Silent-Bloc attacco barra sospensione posteriore <i>Silentblock, rear suspension</i> Sospensione pneumatica posteriore / Rear air spring suspension PREMIUM - PREMIUM DXI PREMIUM II - PREMIUM II DXI 7 MAGNUM DXI 12 - MAGNUM DXI 13 C 2STEPS - D NARROW - D WIDE $\varnothing_1 = 24 \text{ mm} - \varnothing_2 = 61.5 \text{ mm} - L = 87 \text{ mm}$	
1089.50	7401624486	Silent-Bloc balestra posteriore <i>Silentblock, rear leaf spring</i> 2x / PREMIUM - PREMIUM DXI - PREMIUM II DXI 7 2x / KERAX DXI 11 - KERAX DXI 13 $\varnothing_1 = 26 \text{ mm} - \varnothing_2 = 56 \text{ mm} - L_1 = 101 \text{ mm} - L_2 = 112 \text{ mm}$	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1154.03	7420547286	Kit revisione V-stay (laterale) <i>V-stay, repair kit (lateral)</i> KERAX DXI 11 PREMIUM - PREMIUM DXI - PREMIUM II DXI 7 C 2STEPS - C (RT) $\varnothing = 74 \text{ mm} - D = 115 \text{ mm} - F = 18 \text{ mm}$	
1154.05	7485104224	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> PREMIUM - PREMIUM DXI - PREMIUM II DXI 7 KERAX DXI 11 C 2STEPS - C (RT) $\varnothing = 75 \text{ mm} - D = 115 \text{ mm} - F = 17 \text{ mm}$	
1154.10	5001843823	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> IRISBUS $\varnothing = 85 \text{ mm} - D = 130 \text{ mm} - F = 19 \text{ mm}$	
1154.18	5001836091	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> RVI $\varnothing = 75 \text{ mm} - D = 130 \text{ mm} - F = 19 \text{ mm}$	
1154.19	5000802123 5001831526	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> GRH/TRH305 GRH/TRH350 MAGNUM E-TECH 400/440/480 KERAX $\varnothing = 85 \text{ mm} - D = 145 \text{ mm} - F = 19 \text{ mm}$	

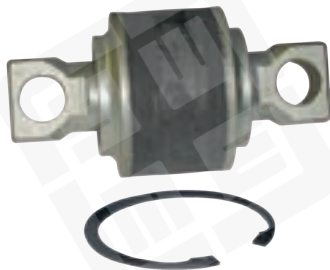
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1154.20	5001842337	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> KERAX $\varnothing = 85 \text{ mm} - D = 152 \text{ mm} - F = 21 \text{ mm} - SP = 54 \text{ mm}$	
1154.23	7421295230	Kit revisione V-stay (laterale) <i>V-stay, repair kit (lateral)</i> Per / For V-Stay 74 21 051 052 KERAX DXI 11 - KERAX DXI 13 C (RT) - K (RT) $\varnothing = 85 \text{ mm} - D = 130 \text{ mm} - F = 23 \text{ mm}$	
1154.28	7420702095	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> Per / For barra/bar 74 21 051 052 KERAX DXI 11 - KERAX DXI 13 K (RT) $\varnothing = 94 \text{ mm} - D = 130 \text{ mm} - F = 21 \text{ mm}$	
1154.29	7420840815	Kit revisione V-stay (2 pz. - laterale) <i>V-stay, repair kit (2 pcs. - lateral)</i> Per / For V-Stay 74 20 829 503 - 74 21 295 227 KERAX DXI 11 - KERAX DXI 13 $\varnothing = 85 \text{ mm} - D = 130 \text{ mm} - F = 21 \text{ mm}$ (fori ovali / oval holes)	
1154.30	7420702096	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> Per / For barra/bar 74 21 051 046 KERAX DXI 11 - KERAX DXI 13 K (RT) $\varnothing = 85 \text{ mm} - D = 130 \text{ mm} - F = 21 \text{ mm} - SP = 53 \text{ mm}$	

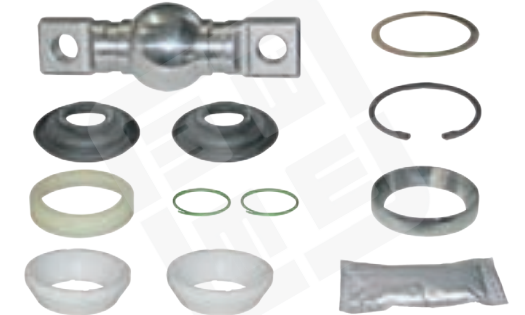
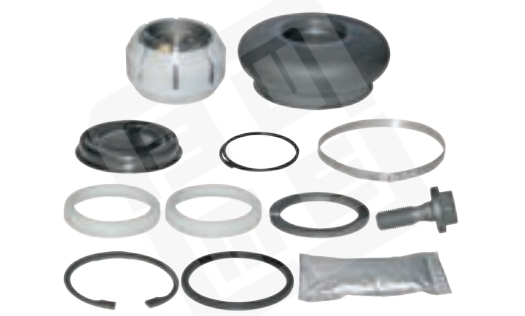
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1154.33	7420864587	Kit revisione V-stay (laterale) <i>V-stay, repair kit (lateral)</i> Per / For V-Stay 74 21 513 940 KERAX DXI 11 - KERAX DXI 13 K (RT) $\varnothing = 108 \text{ mm} - D = 165 \text{ mm} - F = 23 \text{ mm}$	
1154.48	5001829737	Kit revisione barra di reazione <i>Reaction rod, repair kit</i> AE380/385TI/420TI/500/520 AE MAGNUM 390/420TI/430//470/560 "R" (1993→) $\varnothing = 72 \text{ mm} - D = 122 \text{ mm} - F = 17 \text{ mm}$	
1154.50	5010294577	Kit revisione V-stay (laterale) <i>V-stay, repair kit (lateral)</i> 4x / MAXTER 6x4/8x4 4x / KERAX $\varnothing = 90.5 \text{ mm} - D = 135 \text{ mm} - F = 21 \text{ mm}$	
1154.52	5010294576	Kit revisione V-stay (centrale) <i>V-stay, repair kit (central)</i> 2x / MAXTER 6x4/8x4 2x / KERAX $\varnothing_1 = 28.5/40.5 \text{ mm} - \varnothing_2 = 90.5 \text{ mm} - L = 73 \text{ mm}$	
1154.64	7421196270	Kit revisione V-stay (2 pz. - laterale) <i>V-stay, repair kit (2 pcs. - lateral)</i> Per / For V-Stay 7422238525 Sospensione pneumatica / Air suspension 6x4 - 8x4 - 6x2 C (RT) $\varnothing = 86 \text{ mm} - D = 115 \text{ mm} - F = 20 \text{ mm}$	

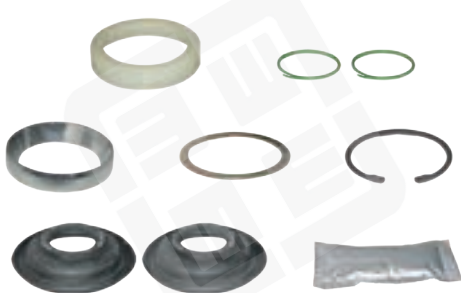
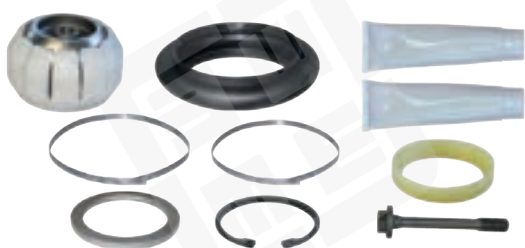
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1155.01	5000819413 5001014424	Kit revisione barra di reazione senza perno (laterale) <i>Reaction rod, repair kit without ball bolt (lateral)</i> GBH 260/280 - "R" (1990→) - "G" MANAGER AE380/385TI/420TI/500/520 AE MAGNUM 390/420TI/430/470/560 - MAGNUM E/TECH KERAX Vedi anche 1155.07 (con perno) / See also 1155.07 (with pin)	
1155.07	0003404168 5001014345	Kit revisione barra di reazione con perno <i>Reaction rod, repair kit with ball bolt</i> GBH 260/280 - "R" (1990→) - "G" MANAGER AE380/385TI/420TI/500/520 AE MAGNUM 390/420TI/430/470/560 - MAGNUM E/TECH KERAX Ø = 80 mm - D = 145 mm - F = 19 mm	
1155.12	7701011267	Kit revisione barra di reazione con perno <i>Reaction rod, repair kit with ball bolt</i> RVI Ø = 80 mm - D = 130 mm - F = 19 mm	
1155.14	7420741710	Kit revisione V-stay con perno (centrale) <i>V-stay, repair kit with ball bolt (central)</i> PREMIUM - PREMIUM DXI PREMIUM II DXI 7 KERAX DXI 11 Ø = 72 mm	
1155.15	5001014520	Kit revisione barra di reazione con perno (centrale) <i>Reaction rod, repair kit with ball bolt (central)</i> RVI Ø = 72 mm	

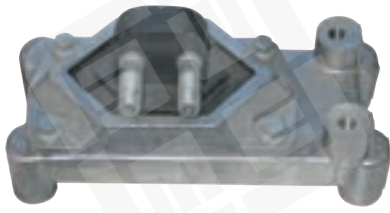
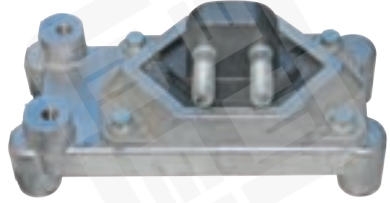
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1155.20	5001823280	Kit revisione barra di reazione con perno (superiore) <i>Reaction rod, repair kit with ball bolt (upper)</i> MAXTER 6x4/8x4 G340TI 6x6 KERAX Ø = 90 mm - D = 152 mm - F = 21 mm	
1155.21	5001823279	Kit revisione barra di reazione senza perno (superiore) <i>Reaction rod, repair kit without ball bolt (upper)</i> MAXTER 6x4/8x4 G340TI 6x6 KERAX Vedi anche 1155.20 (con perno) / See also 1155.20 (with pin)	
1155.22	7420864583	Kit revisione V-stay con perno (centrale) <i>V-stay, repair kit with ball bolt (central)</i> Per / For V-Stay 74 21 513 940 KERAX DXI 11 - KERAX DXI 13 K (RT) Ø = 90 mm	
1155.24	7420840820	Kit revisione V-stay con perno (centrale) <i>V-stay, repair kit with ball bolt (central)</i> Per / For V-Stay 7420 829 503 - 7421 295 227 2x / KERAX DXI 11 - KERAX DXI 13 2x / C-, K- Series Ø = 90 mm - M 14x1.5	
1155.25	7422238527	Kit revisione V-stay con perno (centrale) <i>V-stay, repair kit with ball bolt (central)</i> Per / For V-Stay 7422238525 Sospensione pneumatica / Air suspension 6x4 - 8x4 - 6x2 C (RT) Ø = 75 mm	

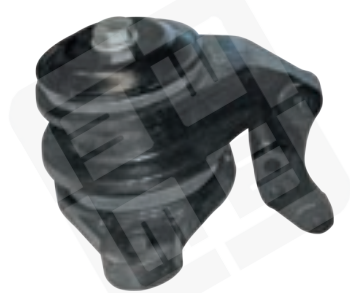
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1200.00	5010460352	Supporto posteriore motore (destro) <i>Engine mounting, rear side (right)</i> 1x / PREMIUM DCI	
1200.02	5010460354	Supporto posteriore motore (destro) <i>Engine mounting, rear side (right)</i> Con presa di forza / With power take-off 1x / PREMIUM DCI	
1200.03	5010460353	Supporto posteriore motore (sinistro) <i>Engine mounting, rear side (left)</i> Con presa di forza / With power take-off 1x / PREMIUM DCI	
1200.05	5010316522	Supporto anteriore motore (destro) <i>Engine mounting, front side (right)</i> Strada-Distribuzione / Road-Distribution 1x / PREMIUM DCI	
1200.07	5010460294	Supporto anteriore motore (sinistro) <i>Engine mounting, front side (left)</i> 1x / PREMIUM DCI	

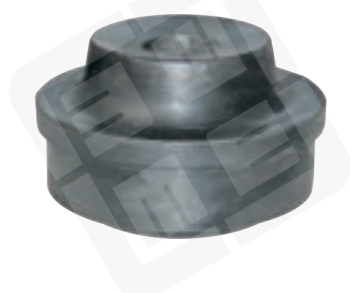
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1200.09	5010316592	Supporto anteriore motore (destro) <i>Engine mounting, front side (right)</i> 1x / PREMIUM DCI	
1200.10	5010316573	Supporto anteriore motore (sinistro) <i>Engine mounting, front side (left)</i> Raccolta rifiuti urbani / Waste collection 1x / PREMIUM DCI	
1200.11	5010316574	Supporto anteriore motore (destro) <i>Engine mounting, front side (right)</i> Raccolta rifiuti urbani / Waste collection 1x / PREMIUM DCI	
1200.12	5000748630	Supporto anteriore motore <i>Engine mounting, front side</i> 2x / GR/TR280/305 - GRH/TRH305 2x / R310/330/340/365 2x / "R"	
1200.13	5010460295	Supporto anteriore motore (destro) <i>Engine mounting, front side (right)</i> 1x / PREMIUM DCI	

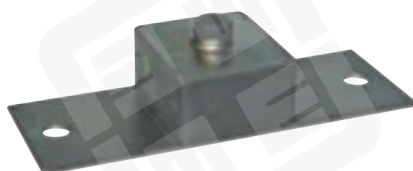
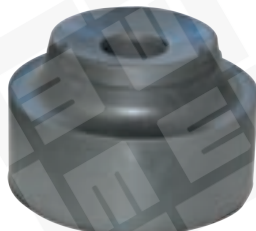
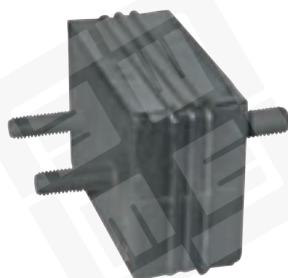
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1200.14	5000788730	Supporto posteriore motore <i>Engine mounting, rear side</i> 2x / GR/TR280/305 - GRH/TRH305 2x / GLC/GLR190/230 2x / R310/330/340/365/370/390/420 2x / "R"	
1200.15	5010130602	Supporto posteriore motore <i>Engine mounting, rear side</i> 2x / AE380/385/420 2x / AE MAGNUM 420TI 50 Shore	
1200.16	5010095397	Supporto anteriore motore <i>Engine mounting, front side</i> 2x / AE380/385TI/420TI/500	
1200.17	5010239498	Supporto anteriore motore <i>Engine mounting, front side</i> 2x / AE380/385TI/420TI/500 - AE MAGNUM 420TI 2x / PREMIUM PR/TR 4x2 (→ 1999) 2x / PREMIUM 260SP Ø = 28/106 mm - L = 64 mm	
1200.18	5010094716	Supporto posteriore motore <i>Engine mounting, rear side</i> 2x / AE520 2x / AE MAGNUM 390/430/470/560 2x / MAGNUM E-TECH 400/440/480 70 Shore	

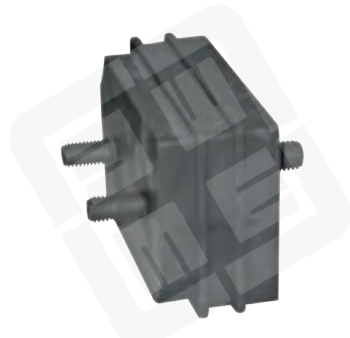
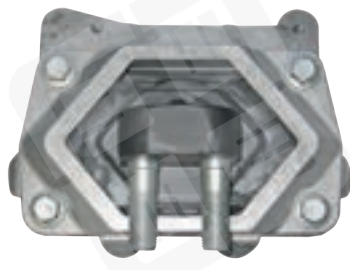
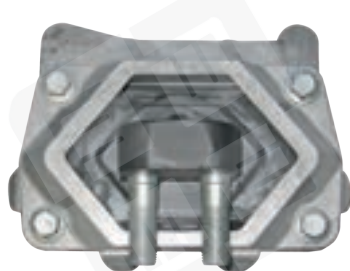
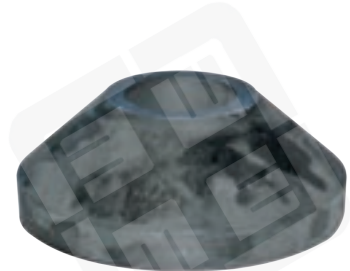
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1200.19	5010130603	Supporto posteriore motore <i>Engine mounting, rear side</i> Con rallentatore elettrico / With electrical retarder 1x / AE 380/385TI/420TI 1x / AE MAGNUM 390/430/470/560 1x / MAGNUM E-TECH 400/440/480	
1200.20	5010316158	Supporto anteriore motore <i>Engine mounting, front side</i> 1x / AE MAGNUM 390/430/470 1x / MAGNUM E-TECH 400/440/480	
1200.22	5010130072	Supporto anteriore motore <i>Engine mounting, front side</i> 2x / C230/280/300/340TI 2x / PA200/210 - PG230/280 - PS150/160 2x / G200/210/230TI/340TI - "G" MANAGER 2x / MAXTER 2x / MIDLUM DCI 2x / KERAX Ø = 28 mm - L = 65 mm	
1200.23	5000704264	Supporto anteriore motore <i>Engine mounting, front side</i> 2x / GBH/TBH280 (1981 →) - GBH260/280 6x6 2x / G260/290 - GLM/TLM280 - CBH/CLM280/320/340/385 2x / "G" MANAGER 4x2/6x2/6x4 Ø = 27/44 mm - L = 65 mm	
1200.26	5010316876	Supporto anteriore motore <i>Engine mounting, front side</i> 2x / M/S 150/180/210/220/230TI/250 2x / S135/150 2x / MIDLUM DCI 2x / MACK M10/12	

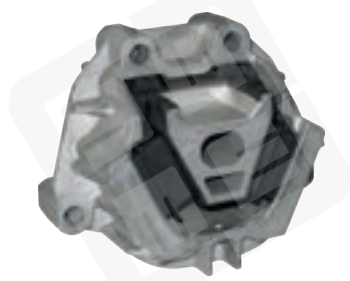
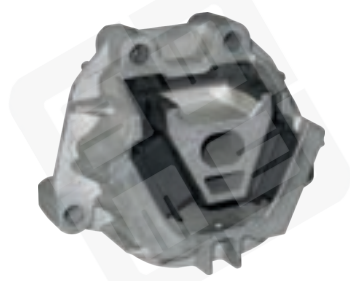
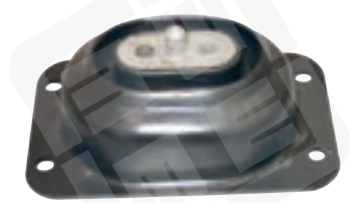
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1200.27	5010467526 5010316878	Supporto posteriore motore <i>Engine mounting, rear side</i> 2x / G340TI 4x4/6x6 2x / "G" MANAGER 2x / MAXTER 2x / KERAX M10/12	
1200.30	5010460241	Supporto posteriore motore (destro) <i>Engine mounting, rear side (right)</i> 1x / KERAX	
1200.31	5010460240	Supporto posteriore motore (sinistro) <i>Engine mounting, rear side (left)</i> 1x / KERAX	
1200.32	5000704265	Coperchio supporto anteriore motore <i>Engine mounting, front side, cover</i> 2x / GBH/TBH280 - G260/290 - CBH/CLM280/340 2x / AE380/385TI/420TI/500/520 - C230/280/300/340TI 2x / MAXTER 6x4/8x4 - G200/210/230TI - "G" MANAGER 2x / AE MAGNUM 390/420TI/430/470/560 - PG230/280 2x / PREMIUM PR/TR (→ 1999) - PREMIUM 260SP - KERAX 2x / MIDLUM DCI 2x / MACK CS/MS (260/300/340/385) Ø = 27/80 mm - L = 30 mm	
1200.33	7420747058	Supporto anteriore motore (laterale) <i>Engine mounting, front side (lateral)</i> 2x / KERAX DXI 13	

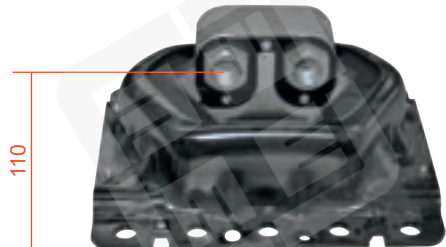
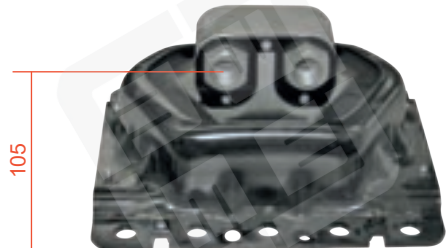
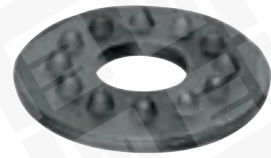
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1200.35	5010460056	Supporto anteriore motore <i>Engine mounting, front side</i> 2x / MIDLUM DCI 2x / MIDLUM DXI 5 - MIDLUM DXI 7 2x / D NARROW (Mot. D5/D8 - E6) 50 Shore	
1200.36	5010316155	Supporto posteriore motore <i>Engine mounting, rear side</i> 2x / MIDLUM - MIDLUM DCI - MIDLUM DXI 5 - MIDLUM DXI 7 2x / D NARROW (Mot. D8 - E6) 60 Shore	
1317.10	5000750738	Supporto rallentatore <i>Retarder, mounting</i> 4x / R310/330/340/365 (1984 →) - R370/390/420 (→ 1989) 4x / G200/210/230TI/320 - AE380/385TI/420TI/500/520 4x / "R" (1990 → 1993) - C230/280/300/340TI - GR/TR305/350 4x / MAXTER 6x4/8x4 - "G" MANAGER 4x / AE MAGNUM 390/420TI/430/470/560 4x / MAGNUM E-TECH 400/440/480 - PREMIUM DCI 4x / PREMIUM - PREMIUM II - PREMIUM II DXI 7 4x / KERAX $\varnothing_1 = 18 \text{ mm} - \varnothing_2 = 56 \text{ mm} - L = 70 \text{ mm}$	
1385.50	7420503552	Supporto anteriore motore (centrale) <i>Engine mounting, front side (central)</i> 1x / PREMIUM - PREMIUM DXI 1x / PREMIUM II - PREMIUM II DXI 7 1x / KERAX DXI 11 - KERAX DXI 13 1x / C 2STEPS - D WIDE	
1385.51	7421997280	Supporto anteriore motore <i>Engine mounting, front side</i> C (RT) - K (RT) - T - T HIGH	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1385.54	7420499469 7420796970	Supporto posteriore motore (completo) <i>Engine mounting, rear side (complete)</i> Bianco/White MAGNUM DXI 12 - MAGNUM DXI 13 PREMIUM - PREMIUM DXI - PREMIUM II KERAX DXI 11 - KERAX DXI 13 C 2STEPS - D WIDE 40 Shore - Piastra/Plate 18 mm	
1385.56	7420796971 7420499470	Supporto posteriore motore (completo) <i>Engine mounting, rear side (complete)</i> PREMIUM - PREMIUM DXI KERAX DXI 11 - KERAX DXI 13 50 Shore - Piastra/Plate 13 mm	
1385.59	7421416525	Supporto posteriore motore (completo) <i>Engine mounting, rear side (complete)</i> C (RT) - K (RT) - T - T HIGH	
1385.61	7421416526	Supporto posteriore motore (completo) <i>Engine mounting, rear side (complete)</i> C (RT) - K (RT) - T - T HIGH	
1550.00	5010316016	Gommino ribaltamento anteriore cabina <i>Rubber lug, cab tilting lever</i> 2x / PREMIUM DCI - PREMIUM - PREMIUM DXI 2x / PREMIUM II - PREMIUM II DXI 7 2x / KERAX - KERAX DXI 11 - KERAX DXI 13 2x / C 2STEPS - D WIDE	

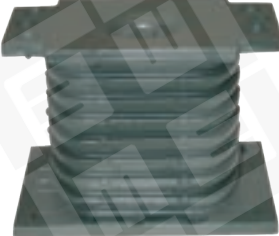
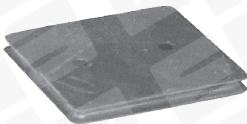
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1550.01	5010629784	Molla ribaltamento anteriore cabina <i>Shock absorber, cab mounting</i> 2x / PREMIUM DCI - PREMIUM - PREMIUM DXI 2x / PREMIUM II DXI 7 2x / MIDLUM - MIDLUM DCI - MIDLUM DXI 2x / KERAX - KERAX DXI 11 - KERAX DXI 13 2x / C 2STEPS - D WIDE	
1593.35	5010552266	Supporto barra stabilizzatrice cabina <i>Bracket, cab stabilizer bar</i> VEDI/SEE 1593.36 2x / PREMIUM DCI - PREMIUM - PREMIUM DXI 2x / PREMIUM II DXI 7 2x / KERAX - KERAX DXI 11 - KERAX DXI 13 2x / C 2STEPS - D WIDE Ø 16 mm	
1593.36	5010552266/K	Kit riparazione supporto barra stabilizzatrice cabina <i>Repair kit, cab stabilizer bar</i> VEDI/SEE 1593.35 2x / PREMIUM DCI - PREMIUM - PREMIUM DXI 2x / PREMIUM II DXI 7 2x / KERAX - KERAX DXI 11 - KERAX DXI 13 2x / C 2STEPS - D WIDE Ø 16 mm	
1593.50	5010228947	Supporto anteriore cabina, barra anti-rollo <i>Rubber mounting, cab, anti-roll bar</i> 2x / PREMIUM PR 4x2 (→ 1999) 2x / PREMIUM 260 SP 2x / KERAX - KERAX DXI 11 - KERAX DXI 13	
1593.55	5010239669	Supporto anteriore cabina, barra anti-rollo <i>Rubber mounting, cab, anti-roll bar</i> 4x / PREMIUM 4x / KERAX - KERAX DXI 11 - KERAX DXI 13	

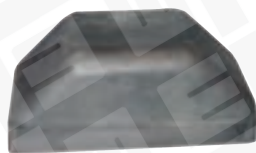
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1696.01	7420390836	Supporto balestra posteriore (Ø = 132 mm) <i>Hollow spring, rear leaf spring (Ø = 132 mm)</i> 4x / KERAX DXI 11 - KERAX DXI 13 4x / PREMIUM - PREMIUM DXI - PREMIUM 2 DXI 7 4x / C (RT) - K (RT) 4x / C 2STEPS - D WIDE	
1696.04	5010130653	Attacco supporto oscillante ponte tandem <i>Bolster spring, tandem axle</i> 4x / MAXTER 6x4/8x4 4x / KERAX	
1696.05	5001832708	Distanziale fogli balestre paraboliche <i>Rubber spacer, parabolic leafs springs</i> "R" G340TI TR PREMIUM TR 4x2	
1696.30	5010383950	Paracolpo balestra anteriore <i>Rubber buffer, front leaf spring</i> 2x / GBH/TBH280 2x / "R" 2x / MAXTER 2x / KERAX - KERAX DXI 11 - KERAX DXI 13	
1696.32	5010383949	Paracolpo balestra anteriore <i>Rubber buffer, front leaf spring</i> 2x / GB/GR/TB191/231 2x / "G" - "G" MANAGER - MAXTER 2x / AE 380/385TI/420TI/500/520 2x / AE MAGNUM - MAGNUM E-TECH - MAGNUM DXI 12 2x / PREMIUM - PREMIUM II - PREMIUM II DXI 7 2x / KERAX - KERAX DXI 11 - KERAX DXI 13 2x / C 2STEPS - D WIDE	

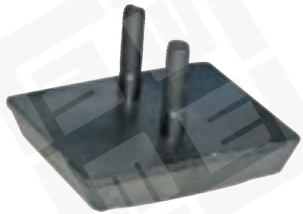
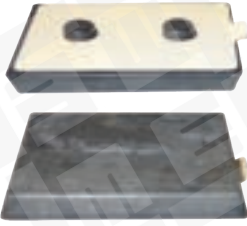
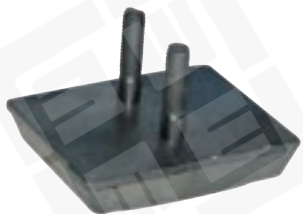
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1696.35	5001834111	Paracolpo fogli balestra posteriore <i>Rubber buffer, rear leaf spring</i> 8x / "G" MANAGER 4x2 8x / AE 380/385TI/420TI/500/520 8x / AE MAGNUM 390/420TI/430/470/560 8x / AE MAGNUM E-TECH 400/440/480 8x / KERAX 8x / PREMIUM DCI	
1697.00	7400351111	Paracolpo telaio <i>Rubber bump stop, frame</i> PREMIUM - PREMIUM DXI KERAX DXI 11 - KERAX DXI 13 C (RT) - K (RT) C 2STEPS - D WIDE	
1697.15	7401506399	Paracolpo balestra posteriore <i>Hollow rubber spring, rear leaf spring</i> KERAX DXI 11 - KERAX DXI 13 K (RT)	
1697.28	5516015757	Paracolpo sospensione anteriore <i>Hollow rubber spring, front suspension</i> JE13/15 - JN55/60/85 - JP11/13 - JK55/60/65/75 "S" Series "M" Series MIDLUM DCI - MIDLUM DXI 5 - MIDLUM DXI 7 D NARROW	
1697.29	5010630123	Paracolpo sospensione posteriore <i>Hollow rubber spring, rear suspension</i> "S" Series "M" Series MIDLUM DCI - MIDLUM DXI 5 - MIDLUM DXI 7 MACK D NARROW	

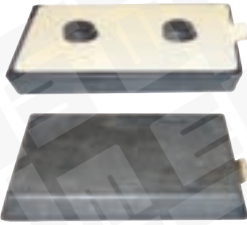
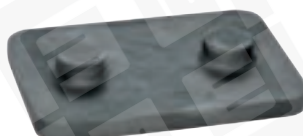
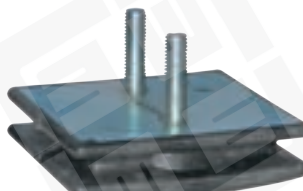
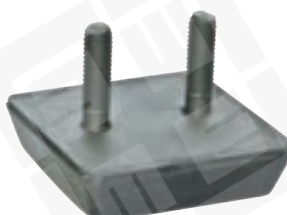
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1697.30	5010634554	Tampone attacco sospensione posteriore a telaio <i>Rubber buffer, rear suspension to chassis fastening</i> CBH/CLM280/320/340/385 - GRH/TRH260/280/305/350 G340TI 6x6 R310/330/340/365/370 - C230/260/280/290/300/340 MAXTER 6x4/8x4 KERAX	
1697.32	5010634553 0000750383	Paracolpo balestra posteriore <i>Rubber buffer, rear leaf spring</i> 2x / GRH235 - GRH/TRH305/350 - GBH/TBH280 2x / CBH/CLM280/340 - C230/280/300/340TI 2x / MAXTER 6x4/8x4 - "G" MANAGER 6x2/6x4 - G340TI 6x6 2x / R360 6x4 (→ 10/1983) - R310/330/340/365 (1984 →) 2x / R370/390/420 (→ 1989) - "R" 2x / KERAX	
1699.05	5001014359	Paracolpo fogli balestra posteriore (2°T) <i>Rubber buffer, rear leaf spring (2°T)</i> 4x / M140/160/200/230 4x / PREMIUM PR 4x2 (→ 1999) 4x / PREMIUM 260 SP 4x / MIDLINER 4x / MIDLUM	
1699.21	7420821542	Paracolpo fogli balestra posteriore (parte anteriore) <i>Rubber buffer, rear leaf spring (front side)</i> 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II - PREMIUM II DXI 7 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / KERAX DXI 11 - KERAX DXI 13 2x / C 2STEPS - D WIDE	
1699.22	7420822244	Paracolpo fogli balestra posteriore (2°T) <i>Rubber buffer, rear leaf spring (2°T)</i> 4x / M140/160/200/230 4x / PREMIUM DCI - PREMIUM 4x / MIDLINER 4x / MIDLUM DCI - MIDLUM DXI 5 - MIDLUM DXI 7 4x / D NARROW	

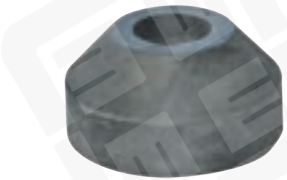
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
1699.23	7420821545	Paracolpo fogli balestra posteriore (parte posteriore) <i>Rubber buffer, rear leaf spring (rear side)</i> 2x / PREMIUM - PREMIUM DXI 2x / PREMIUM II - PREMIUM II DXI 7 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / KERAX DXI 11 - KERAX DXI 13 2x / C 2STEPS - D WIDE	
1699.50	5000288447	Paracolpo fogli balestra anteriore <i>Rubber buffer, front leaf spring</i> 4x / S100/110/120/130/135/140/160 4x / M/S 150/180/210/220/230TI/250 4x / MIDLINER 2x / MASCOTT (SOFIM) - MASCOTT DXI (PHASE 2/3) 2x / B80/110/120	
1699.51	5001834501	Paracolpo fogli balestra posteriore (1°T) <i>Rubber buffer, rear leaf spring (1°T)</i> 4x / PREMIUM 260 SP 4x / PREMIUM PR 4x2 (→ 1999)	
1699.53	5001853313	Paracolpo fogli balestra posteriore <i>Rubber buffer, rear leaf spring</i> 4x / MIDLUM DCI - MIDLUM DXI 5 - MIDLUM DXI 7	
1900.10	5010211938	Cuffia perno leva ribaltamento posteriore cabina <i>Hood, cab tilting lever (rear side)</i> 2x / AE 380/385TI/420TI/500/520 2x / AE MAGNUM 390/420TI/430/470/560 2x / MAGNUM E-TECH 400/440/480	

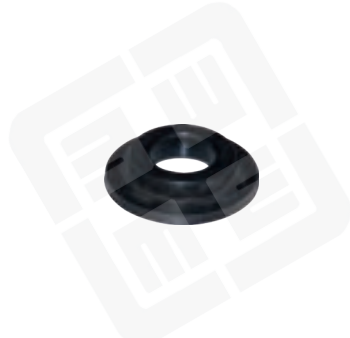
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2302.10	0023535100	Tirante attacco radiatore <i>Rubber lug, radiator</i> 2x / GR/TR280/305/350 - GRH/TRH305/350 2x / R310 (→ 1985)	
2302.14	5000750630	Supporto radiatore <i>Rubber mounting, radiator</i> 2x / C210/CLR220 (03/86 →) - C280/300/340TI Tirante tubazione di scarico <i>Rubber lug, exhaust pipe</i> PREMIUM - PREMIUM DCI	
2302.15	5000739051	Tirante supporto posteriore cabina <i>Rubber lug, cab, rear side</i> 2x / GLC/GLR190/230 2x / C230/260/280/290/300/340TI 2x / MACK	
2302.16	5010570047	Tirante attacco inferiore radiatore <i>Rubber lug, radiator lower fastening</i> 2x / AE MAGNUM 2x / MIDLUM - MIDLUM DCI - MIDLUM DXI 7 2x / PREMIUM - PREMIUM DCI	
2302.17	5010140586	Tampone attacco laterale radiatore (superiore) <i>Rubber mounting, radiator fastening (lateral, upper side)</i> 2x / C230/260/280/290/300/340TI - AE380/385TI/420TI/500/520 2x / "R" - MAXTER - "G" MANAGER - G340TI 2x / PREMIUM DCI - PREMIUM 2x / AE MAGNUM 390/420TI/430/470/560 2x / KERAX	

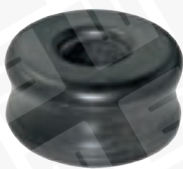
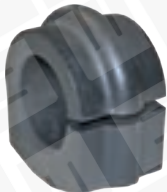
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2302.18	5010140587	Tampone attacco laterale radiatore (inferiore) <i>Rubber mounting, radiator fastening (lateral, lower side)</i> 2x / C230/260/280/290/300/340TI - AE380/385TI/420TI/500/520 2x / "R" - MAXTER - "G" MANAGER - G340TI 2x / PREMIUM DCI - PREMIUM 2x / AE MAGNUM 390/420TI/430/470/560 2x / KERAX	
2302.20	7403154251	Tirante attacco laterale radiatore (inferiore) <i>Rubber mounting, radiator fastening (lateral, lower side)</i> 2x / MAGNUM DXI 12/13 2x / PREMIUM - PREMIUM II 2x / PREMIUM DXI - PREMIUM II DXI 7 2x / KERAX DXI 11 - KERAX DXI 13 2x / C 2STEPS (Mot. D8-D11 E6) - D WIDE (Mot. D8-D11 E6)	
2302.21	7420364891	Tirante attacco laterale radiatore (superiore) <i>Rubber mounting, radiator fastening (lateral, upper side)</i> 2x / MAGNUM DXI 12/13 2x / PREMIUM - PREMIUM II 2x / PREMIUM DXI - PREMIUM II DXI 7 2x / KERAX DXI 11 - KERAX DXI 13 2x / C 2STEPS (Mot. D8-D11 E6) - D WIDE (Mot. D8-D11 E6)	
2318.05	0942550093	Gommino giunto di accoppiamento comando pneum. freni <i>Rubber seal ring, coupling head (suzie brake)</i> Suitable for WABCO 8975500204 RVI	
2370.01	7421319423	Tirante inferiore radiatore <i>Rubber mounting, radiator fastening (lower)</i> 2x / C (RT) - K (RT) 2x / T - T HIGH	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2370.02	7420459639	Tirante inferiore radiatore <i>Rubber mounting, radiator fastening (lower)</i> 2x / MAGNUM DXI 2x / PREMIUM - PREMIUM II 2x / PREMIUM DXI - PREMIUM II DXI 7 2x / KERAX - KERAX DXI 11 - KERAX DXI 13 2x / D NARROW	
2403.10	5001864348	Tirante attacco tubazione di scarico <i>Rubber mounting, exhaust pipe fastening</i> 3x / MASCOTT DXI (PHASE 2/3)	
2503.80	5001835165	Boccia superiore ammortizzatore (BOGE) <i>Rubber bush, shock absorber (upper side)</i> 2x / AE380/385Ti/420Ti/500/520 - G340Ti TR 18T 2x / PREMIUM TR - PREMIUM DCI 2x / AE MAGNUM 390/420Ti/430/470/560 - MAGNUM E-TECH 2x / KERAX Ø = 43 mm - L = 32 mm	
2543.02	5001871628	Boccia barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> 2x / MAXITY 2x / MAXITY 2016 Ø = 26 mm - L = 28 mm	
2543.04	5001871686	Boccia attacco barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar fastening</i> 4+4x / MAXITY 4+4x / MAXITY 2016 Ø = 18 mm - L = 15 mm	

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TRUCKS AND BUSES

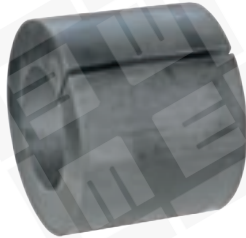
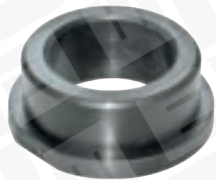
LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2543.05	5001871627	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> 2x / MAXITY 2x / MAXITY 2016 Ø = 24 mm - L = 50 mm	
2582.01	5000819156	Gommino puntone sospensione pneumatica (Wabco) <i>Suspension strut, pneumatic suspension (Wabco)</i> 4x / "G" - "R" 4x / "G" MANAGER	
2695.40	7401629169	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> Sospensioni a balestra / Leaf spring suspension 2x / PREMIUM - PREMIUM DXI - PREMIUM II DXI 7 2x / KERAX DXI 11 - KERAX DXI 13 Ø = 60 mm - L = 98 mm	
2695.66	7403173991	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> 2x / C (RT) - K (RT) 2x / T - T HIGH Ø = 48 mm - L = 76 mm	
2696.00	0000790899	Boccola attacco barra stabilizzatrice posteriore <i>Plastic bush, rear stabilizer bar fastening</i> 4x / GR/TR280/305/350-GR191/231 4x / C260/290-G260/290-GLM/TLM280 4x / R310/330/340/365/340TI/360/385TI/420TI 4x / MAXTER 4x / "G" MANAGER (FAB 20A/C) - KERAX Ø = 43 mm - L = 32 mm	

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TRUCKS AND BUSES

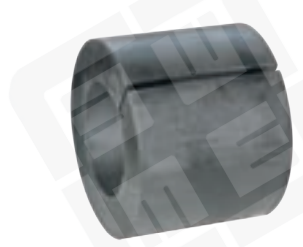
LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2696.01	5010304948	Boccola attacco barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar fastening</i> 8x / MAXTER 6x4 / 8x4 8x / KERAX Ø = 42 mm - L = 25 mm	
2696.02	0000714088	Boccola braccio barra stabilizzatrice anteriore <i>Plastic bush, front stabilizer bar rod</i> 4x / GR/TR280/305/350-GR191/231 4x / C260/290-G260/290-GLM/TLM280-PG230/280 4x / R310/330/340TI/3/85TI/390/420TI 4x / MAXTER - "G" MANAGER - KERAX 4x / AE 380/385TI/420TI/500/520 4x / AE MAGNUM 390/420TI/430/470/560 (→ 11/1996) Ø = 25 mm - L = 49 mm	
2696.04	7482074379 5010130022	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> 2x / "R" 1993→ - AE 380/385TI/420TI/500/520 2x / MAGNUM E-TECH - MAGNUM DXI 12 2x / AE MAGNUM 390/420TI/430/470/560 2x / MIDLUM - MIDLUM DXI 5 - MIDLUM DXI 2x / PREMIUM - PREMIUM DCI - PREMIUM II 2x / PREMIUM DXI - PREMIUM II DXI 7 2x / KERAX DXI 11 - KERAX DXI 13 2x / D NARROW - D WIDE - C 2STEPS Ø = 40 mm - L = 60 mm	
2696.06	5010060356	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> 2x / G340TI TR 18T - PG230/280 2x / KERAX - MAGNUM E-TECH 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / AE 380/385TI/420TI/500/520 2x / AE MAGNUM 390/420TI/430/470/560 2x / PREMIUM - PREMIUM II 2x / PREMIUM DXI - PREMIUM II DXI 7 2x / C (RT) - T - T HIGH - D NARROW - D WIDE - C 2STEPS Ø = 52 mm - L = 74 mm	
2696.07	5000352492	Boccola barra stabilizzatrice anteriore <i>Plastic bush, front stabilizer bar</i> 2x / S120/130TI/135/140/150TI/160 2x / MIDLINER - MACK 2x / PS150/160 2x / M140/160/200/230 Ø = 39 mm - L = 80 mm	

AUTOCARRI E AUTOBUS TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2696.08	5010239670	Boccola attacco barra stabilizzatrice posteriore <i>Plastic bush, rear stabilizer bar fastening</i> Sospensioni pneumatiche / Air spring suspensions 4x / AE 380/385TI/420TI/500/520 4x / AE MAGNUM 390/420TI/430/470/560 4x / MAGNUM E-TECH 400/440/480 4x / MAGNUM DXI 12 - MAGNUM DXI 13 4x / PREMIUM DCI - PREMIUM - PREMIUM II 4x / PREMIUM DXI - PREMIUM II DXI 7 4x / KERAX 4x / C 2STEPS - C (RT) - D NARROW - D WIDE - T - T HIGH Ø = 42 mm - L = 26 mm	
2696.09	7482074380 (5010560483)	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> 2x / MAGNUM DXI 12 - MAGNUM DXI 13 2x / PREMIUM - PREMIUM II 2x / PREMIUM DXI - PREMIUM II DXI 7 2x / KERAX DXI 11 - KERAX DXI 13 2x / D WIDE - C 2STEPS Ø = 42.5 mm - L = 55 mm	
2696.10	0000714814	Semi-boccola barra stabilizzatrice anteriore <i>Bushing half, front stabilizer bar</i> 4x / C230/260/280/290/300/340 4x / G170/210/220/230TI/260/270/290/300/340 - G340TI 4x4 4x / GB131/291/231 - GC/GR191/231 4x / "G" MANAGER Ø = 32 mm - L = 60 mm	
2696.11	7421918681 (5010130023)	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> 2x / C210/230/260/280/290/300/340TI - CBH/CLM280/340 2x / MAXTER 4x2/4x4/6x4/8x4 2x / KERAX 2x / MIDLUM - MIDLUM DXI 5 - MIDLUM DXI 7 Ø = 33 mm - L = 60 mm	
2696.12	5010294991	Boccola attacco barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar fastening</i> 4x / G340TI TR 18T 4x / AE MAGNUM 390/420TI/430/470/560 (11/1996 → 03/1999) 4x / PREMIUM Ø = 30 mm - L = 19 mm	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2696.14	5010130021	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> 2x / G340TI TR 18T 2x / "R" (1993→) 2x / AE 380/385TI/420TI/500/520 2x / AE MAGNUM 390/420TI/430/470/560 2x / PREMIUM DCI - PREMIUM $\varnothing = 37.5 \text{ mm} - L = 60 \text{ mm}$	
2696.15	5010066936	Semi-boccola braccio barra stabilizz. posteriore (superiore) <i>Bushing half, rear stabilizer bar rod (upper)</i> Sospensioni meccaniche / Mechanical suspensions 4x / AE 380/385TI/420TI/500/520 4x / AE MAGNUM 390/420TI/430/470/560 4x / G340TI (Parabolic suspension) 4x / PG230/280 4x / PREMIUM DCI - PREMIUM $\varnothing = 39 \text{ mm} - L = 84 \text{ mm}$	
2696.16	5010066937	Boccola braccio barra stabilizzatrice posteriore (inferiore) <i>Plastic bush, rear stabilizer bar rod (lower)</i> Sospensione meccanica / Mechanical suspension 4x / AE 380/385TI/420TI/500/520 4x / AE MAGNUM 390/420TI/430/470/560 4x / G340TI (Parabolic suspension) 4x / PG230/280 4x / PREMIUM DCI - PREMIUM $\varnothing = 53 \text{ mm} - L = 76 \text{ mm}$	
2696.17	0000716243	Semi-occola barra stabilizzatrice anteriore <i>Bushing half, front stabilizer bar</i> 4x / GR/TR280/305/350-GRH/TRH305/350 4x / "R" - R310/360/370 $\varnothing = 38 \text{ mm} - L = 70.5 \text{ mm}$	
2696.18	0000716242	Semi-occola barra stabilizzatrice anteriore <i>Bushing half, front stabilizer bar</i> 2x / GR/TR280/305/350-GRH/TRH305/350 4x / "R" - R310/360/370 $\varnothing = 40 \text{ mm} - L = 63 \text{ mm}$	

AUTOCARRI E AUTOBUS TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2696.19	7420527057	Boccola barra stabilizzatrice posteriore <i>Metal rubber bush, rear stabilizer bar</i> 4x / PREMIUM - PREMIUM DXI - PREMIUM II DXI 7 4x / KERAX DXI 11 - KERAX DXI 13 $\varnothing = 50 \text{ mm}$	
2696.20	5000464785	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> 2x / M140/160/200/230 2x / M/S 150/180/210/220/230TI/250 2x / PA200/210 2x / MIDLUM - MIDLUM DXI 5 - MIDLUM DXI 7 $\varnothing = 55 \text{ mm} - L = 76.5 \text{ mm}$	
2696.22	5001852865	Boccola leva ribaltamento anteriore cabina <i>Bush, tilting cab lever</i> 4x / AE 380/385TI/420TI/500/520 $\varnothing = 28 \text{ mm} - L = 40 \text{ mm}$	
2696.23	7420873195	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> 2x / KERAX DXI 11 $\varnothing = 45 \text{ mm} - L = 77 \text{ mm}$	
2696.24	5000279225	Boccola barra stabilizzatrice <i>Rubber bush, stabilizer bar</i> 2x / R310/340/357/365 PR 4x2/PRB TR 4x2 $\varnothing = 38 \text{ mm} - L = 74 \text{ mm}$	

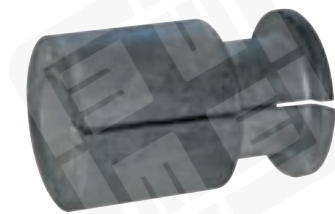
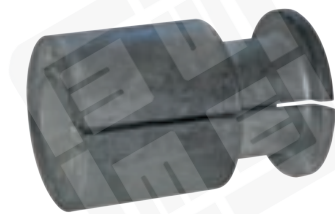
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2696.25	5000464786	Boccola barra stabilizzatrice <i>Rubber bush, stabilizer bar</i> 2x / R310/340/357/365 PR 4x2/PRB TR 4x2 Ø = 49 mm - L = 76 mm	
2696.27	5010557313	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> Sospensione / Suspension 12/14 t 2x / "C" - "G" - "R" - "S" 2x / MIDLINER - MAXTER - KERAX - MACK 2x / MIDLUM - MIDLUM DXI 5 - MIDLUM DXI 7 2x / "G" MANAGER (FAB 20A/C) Ø = 50 mm - L = 76.5 mm	
2696.28	5010557314	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> Sospensione / Suspension 7/10 t 2x / MIDLUM - MIDLUM DXI 5 - MIDLUM DXI 7 2x / D NARROW Ø = 38 mm - L = 76.5 mm	
2696.29	5010557315	Boccola braccio barra stabilizzatrice posteriore (superiore) <i>Plastic bush, rear stabilizer bar rod (upper)</i> 2x / "C" - "G" - "R" - "S" 2x / MIDLINER - MAXTER - KERAX - MACK 2x / MIDLUM - MIDLUM DXI 5 - MIDLUM DXI 7 2x / "G" MANAGER 2x / D NARROW Ø = 37.5 mm - L = 73 mm	
2696.30	5516031135	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> 2x / MIDLINER 2x / S100/110/120/130/135/140/160 Ø = 40 mm - L = 80 mm	

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LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2696.32	5010238596	Boccola barra stabilizzatrice anteriore (1°T) <i>Plastic bush, front stabilizer bar (1°T)</i> 2x / M/S 150/180/210/220/230TI/250 2x / S135/150 (Mot. 040226) 2x / MIDLUM DCI Ø = 32 mm - L = 100 mm	
2696.33	0000707791	Boccola braccio barra stabilizzatrice posteriore (superiore) <i>Plastic bush, rear stabilizer bar rod (upper)</i> 2x / GR191/231/280/305/350 - TR305/350 2x / R310/360 4x2 2x / C210/260/290 - GLC/GLR190/230 Ø = 42 mm - L = 69 mm	
2696.35	5000452655	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> 2x / M140/160/200/230 2x / M/S 150/180/210/220/230TI/250 2x / PA200/210 2x / MIDLINER - MIDLUM DCI Ø = 34 mm - L = 109 mm	
2696.36	5430041078	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> 2x / M/S 150/180/210/220/230TI/250 2x / MIDLINER 2x / MIDLUM DCI Ø = 40 mm - L = 109 mm	
2696.37	5000391730	Boccola barra stabilizzatrice anteriore <i>Plastic bush, front stabilizer bar</i> 2x / B70/80/90/110/120 Ø = 30 mm - L = 61 mm	

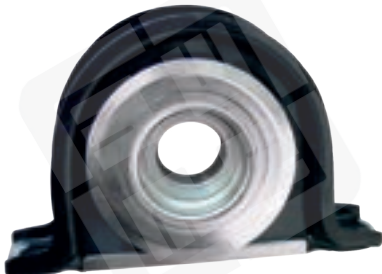
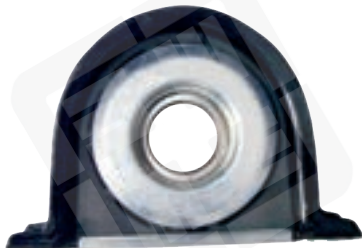
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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2696.38	5010557312	Boccola barra stabilizzatrice posteriore <i>Rubber bush, rear stabilizer bar</i> Sospensione / Suspension 16 t 2x / M140/160/200/230 2x / M/S 150/180/210/220/230TI/250 2x / PA200/210 2x / MIDLUM - MIDLUM DXI 5 - MIDLUM DXI 7 $\varnothing = 55 \text{ mm} - L = 77 \text{ mm}$	
2696.39	5010215010	Boccola barra stabilizzatrice posteriore (1°T) <i>Rubber bush, rear stabilizer bar (1°T)</i> 2x / MASCOTT (SOFIM - axle 669) 2x / B80/90/110/120 (axle 669.02 04/97 →) 2x / S100/110/120/130/135/140/160 $\varnothing = 36 \text{ mm} - L = 86 \text{ mm}$	
2696.40	5000396856	Boccola barra stabilizzatrice posteriore (1°T) <i>Rubber bush, rear stabilizer bar (1°T)</i> 2x / MASCOTT (SOFIM - axle 569 - 1°T) 2x / B70/80/90/110/120 (axle 569.02) 2x / S100/110/120/130/135/140/160 $\varnothing = 31.5 \text{ mm} - L = 80 \text{ mm}$	
2696.41	5010630049	Boccola barra stabilizzatrice anteriore <i>Rubber bush, front stabilizer bar</i> 2x / MASCOTT (SOFIM) 2x / MASCOTT DXI (PHASE 2/3) $\varnothing = 31.5 \text{ mm} - L = 59 \text{ mm}$	
2696.42	5010537286	Boccola barra stabilizzatrice posteriore (2°T) <i>Rubber bush, rear stabilizer bar (2°T)</i> 2x / MASCOTT (SOFIM - axle 5,5/6,0/6,5 t) 2x / MASCOTT DXI (PHASE 2/3) $\varnothing = 33.5 \text{ mm} - L = 65 \text{ mm}$	

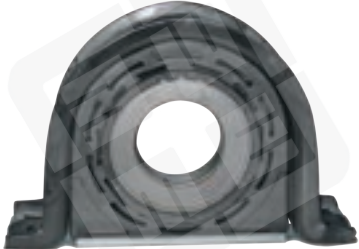
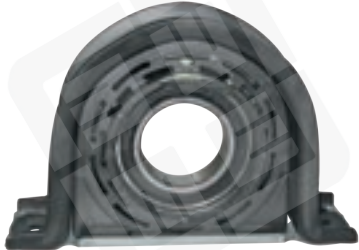
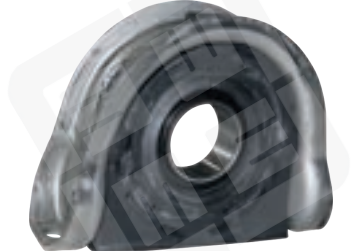
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

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2697.37	5010304950	Boccola plastica braccio barra stabilizzatrice posteriore <i>Plastic bush, rear stabilizer bar, rod</i> 2x / MAXTER 6x4 / 8x4 2x / KERAX Ø = 47.5 mm - L = 63 mm	
2700.00	5000560295	Supporto albero di trasmissione <i>Propeller shaft carrier</i> GLAENZER S100 - S110 - S130/150TI (VF6JN) B70/80/90/110/120 Ø = 35 mm - P = 17 mm D = 168 mm - H = 60 mm	
2706.00	5000821936	Supporto albero di trasmissione <i>Propeller shaft carrier</i> DANA S130/150TI (VF6JN) Ø = 45 mm - P = 19 mm D = 193 mm - H = 71 mm	
2712.00	0003397101	Supporto albero di trasmissione <i>Propeller shaft carrier</i> GR/TR305/350 (GLAENZER) GBH 260/280 6x4/6x6 - GBH/TBH280 (GWB) C260/290 - G320 - "G" MANAGER (DANA) R310 4x2 (DANA SPICER-GLAENZER) R360 4x2 (GLAENZER-GWB) - R370 (GLAENZER) R310/330/340/365 - "R" - MAXTER (DANA-GLAENZER-GWB) Ø = 60 mm - P = 36 mm D = 200 mm - H = 83 mm	
2714.08	7420875962	Supporto albero di trasmissione <i>Propeller shaft carrier</i> GWB C 2STEPS - C (RT) D NARROW - D WIDE PREMIUM II DXI 7 MIDLUM DXI 5 - MIDLUM DXI 7 Ø = 75 mm - P = 22 mm D = 222 mm - H = 89 mm	

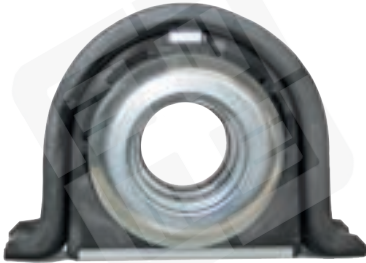
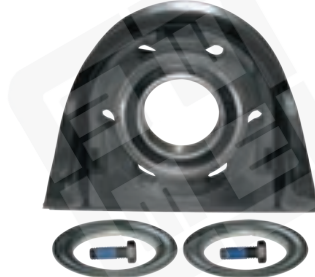
AUTOCARRI E AUTOBUS

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LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2719.20	5000287986	Supporto albero di trasmissione <i>Propeller shaft carrier</i> SPICER S110/120/130/135/140/150/150Ti/160/170 MIDLUM - MIDLUM DCI PREMIUM DCI MIDLINER $\varnothing = 45 \text{ mm} - P = 23 \text{ mm}$ $D = 194 \text{ mm} - H = 69.5 \text{ mm}$	
2719.23	5001858085	Supporto albero di trasmissione <i>Propeller shaft carrier</i> GKN PREMIUM DCI $\varnothing = 55 \text{ mm} - P = 14 \text{ mm}$ $D = 193 \text{ mm} - H = 70.5 \text{ mm}$	
2719.24	7420876232	Supporto albero di trasmissione <i>Propeller shaft carrier</i> SPICER PREMIUM DCI - PREMIUM DXI - PREMIUM II DXI 7 MIDLUM DXI 5 - MIDLUM DXI 7 KERAX - KERAX DXI 13 $\varnothing = 55 \text{ mm} - P = 17 \text{ mm}$ $D = 194 \text{ mm} - H = 69 \text{ mm}$	
2721.05	7423612818	Supporto albero di trasmissione <i>Propeller shaft carrier</i> SPICER MAGNUM AE - MAGNUM DXI 12 - MAGNUM DXI 13 MAGNUM E-TECH KERAX DXI 11 - KERAX DXI 13 PREMIUM - PREMIUM DXI - PREMIUM II $\varnothing = 60 \text{ mm} - P = 32 \text{ mm}$ $D = 220 \text{ mm} - H = 60 \text{ mm}$	
2723.00	5000589888	Supporto albero di trasmissione <i>Propeller shaft carrier</i> GLAENZER GR/TR305 GR191/231 - TR280 C260/290 - G170/210/230/260/290 R310 4x2 $\varnothing = 50 \text{ mm} - P = 20 \text{ mm}$ $D = 193 \text{ mm} - H = 73 \text{ mm}$	

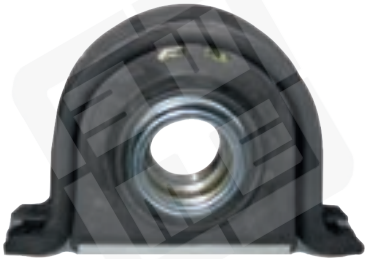
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2723.02	7420876246 5000820884	Supporto albero di trasmissione <i>Propeller shaft carrier</i> SPICER G260/290 - G200/210/230TI "G" MANAGER PREMIUM DCI - PREMIUM - PREMIUM II DXI 7 MIDLUM DCI - MIDLUM DXI 5 - MIDLUM DXI 7 Ø = 50 mm - P = 27 mm D = 193 mm - H = 73 mm	
2723.05	5000819188	Supporto albero di trasmissione <i>Propeller shaft carrier</i> GLAENZER R310/330/340/365 "G" MANAGER AE380/385TI/420TI/500/520 PREMIUM DCI AE MAGNUM Ø = 55 mm - P = 18 mm D = 200 mm - H = 72 mm	
2723.10	7420876294 5000819211	Supporto albero di trasmissione <i>Propeller shaft carrier</i> GKN "R" (1993 →) AE380/385TI/420TI/500/520 - AE MAGNUM PREMIUM DCI - PREMIUM - PREMIUM DXI PREMIUM II - PREMIUM II DXI 7 KERAX C 2STEPS - D WIDE Ø = 60 mm - P = 36 mm D = 200 mm - H = 82 mm	
2770.06	7421096141	Supporto albero di trasmissione <i>Propeller shaft carrier</i> RVI Ø = 70 mm - P = 15 mm D = 220 mm - H = 87 mm	
2770.07	7425641426	Supporto albero di trasmissione <i>Propeller shaft carrier</i> C 2STEPS - C (RT) - D WIDE - K (RT) T - T HIGH Ø = 70 mm - P = 21 mm D = 220 mm - H = 92 mm	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2770.10	5000242914	Supporto albero di trasmissione <i>Propeller shaft carrier</i> GB131 - GB/TB191/231 - GC/GR191/231 - GF151D GLC/GLR190/230 - JE13/15 - JP11/13 - JR/JX19/21 C210/230/260/280/290/300/340TI - G170/210/230 S120/130/135/140/150TI/160/170 - ME/SE/CE/ 160/180/210 MIDLINER MIDLUM DCI $\varnothing = 45 \text{ mm} - P = 15 \text{ mm}$ $D = 194 \text{ mm} - H = 69 \text{ mm}$	
2864.00	5001868119	Cuffia cilindro freni Z-KAM (VMQ) <i>Dust cover, cylinder brake Z-KAM (VMQ)</i> PREMIUM - PREMIUM DXI PREMIUM II DXI 7 KERAX DXI 11 - KERAX DXI 13 K (RT)	
2900.05	7408156556	Tirante parafrangente posteriore <i>Strap, rear mudguards</i> C (RT) - K (RT) - T - T HIGH	
2900.07	7420498623	Tirante parafrangente posteriore <i>Strap, rear mudguards</i> MAGNUM DXI 12 - MAGNUM DXI 13 PREMIUM - PREMIUM DXI PREMIUM II - PREMIUM II DXI 7 KERAX DXI 11 - KERAX DXI 13	
2900.08	7421094457	Tirante parafrangente posteriore <i>Strap, rear mudguards</i> KERAX DXI 11 - KERAX DXI 13 PREMIUM - PREMIUM DXI - PREMIUM II DXI 7 MAGNUM DXI 13 C (RT) - K (RT) - T - T HIGH	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
2900.12	5001823641	Tirante parafrangente posteriore <i>Strap, rear mudguards</i> 4x / "G" MANAGER 4x / "G" 260/290 - "R" 4x / AE - AE MAGNUM 4x / PREMIUM TR 4x2 (→1999) L = 24 cm	
2900.13	5001856184	Tirante parafrangente posteriore <i>Strap, rear mudguards</i> 4x / PREMIUM DCI 4x / MAGNUM E-TECH L = 20.8 cm	
2900.16	5001842757	Tirante parafrangente posteriore <i>Strap, rear mudguards</i> 4x / PREMIUM - PREMIUM DCI 4x / AE MAGNUM 4x / MAGNUM E-TECH 4x / KERAX	
4369.00	5010514522	Manicotto tubazione rallentatore Voith <i>Water hose, Voith retarder piping</i> MAGNUM DXI 12 PREMIUM - PREMIUM DXI PREMIUM II Manicotto da radiatore a pompa acqua <i>Water hose, from radiator to water pump</i> PREMIUM II DXI 7 Ø = 60 mm - L = 100 mm	
4369.02	7482277698	Manicotto tubazione rallentatore Voith <i>Water hose, Voith retarder piping</i> KERAX DXI 11 PREMIUM - PREMIUM DXI PREMIUM II Ø = 53/58 mm	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
4369.11	7421086059	Manicotto tubazione rallentatore Voith <i>Water hose, Voith retarder piping</i> MAGNUM E-TECH 400/440/480 MAGNUM DXI 12 - MAGNUM DXI 13 MIDLUM DXI 5 - MIDLUM DXI 7 KERAX - KERAX DXI 11 - KERAX DXI 13 PREMIUM - PREMIUM DCI - PREMIUM DXI PREMIUM II - PREMIUM II DXI 7 $\varnothing = 53 \text{ mm} - L = 111 \text{ mm}$	
4369.12	5010571114	Manicotto tubazione rallentatore Voith <i>Water hose, Voith retarder piping</i> 1-2x / MAGNUM E-TECH 400/440/480 1x / PREMIUM - PREMIUM DCI $\varnothing = 53 \text{ mm} - L = 230 \text{ mm}$	
4369.13	5010421760	Manicotto tubazione rallentatore Voith <i>Water hose, Voith retarder piping</i> 1x / PREMIUM - PREMIUM DCI $\varnothing = 52 \text{ mm}$	
4369.14	5010467459	Manicotto tubazione rallentatore Voith <i>Water hose, Voith retarder piping</i> 1x / PREMIUM - PREMIUM DCI $\varnothing = 52 \text{ mm}$	
6057.00	7482227397	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> PREMIUM - PREMIUM DXI - PREMIUM II KERAX DXI 11 - KERAX DXI 13 $\varnothing = 48/58 \text{ mm}$	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6057.01	5010315452	Manicotto superiore radiatore Water hose, radiator (upper) MIDLUM DCI Ø = 47 mm	
6057.02	7482226584	Manicotto superiore radiatore Water hose, radiator (upper) RETARDER PREMIUM - PREMIUM DXI - PREMIUM II KERAX DXI 11 Ø = 48 mm	
6057.03	7482226449 (5010619238)	Manicotto superiore radiatore Water hose, radiator (upper) NO RETARDER PREMIUM - PREMIUM DXI - PREMIUM II KERAX DXI 11 Ø = 48/58 mm	
6057.04	7420908743	Manicotto superiore radiatore Water hose, radiator (upper) Var. 26701+13103 KERAX DXI 13 Ø = 48/58 mm	
6057.05	7420908742	Manicotto superiore radiatore Water hose, radiator (upper) Var. 26702/03+13103 KERAX DXI 13 Ø = 48/58 mm	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6061.17	7420740344	Manicotto inferiore radiatore Water hose, radiator (lower) RVI Ø = 58/60 mm	
6061.19	7420968744	Manicotto superiore radiatore Water hose, radiator (upper) RVI Ø = 58/60 mm	
6062.04	7422571754 7422560371	Manicotto inferiore radiatore Water hose, radiator (lower) Cabina/Cab RX C (RT) (Mot. D13) - K (RT) (Mot. D13) T (Mot. D13) - T HIGH (Mot. D13) Ø = 58 mm Con innesto / With connection	
6062.10	7421390610 7421133830	Manicotto superiore radiatore Water hose, radiator (upper) NO EGR - NO RETARDER - Cabina/Cab RX C (RT) (Mot. D13) - K (RT) (Mot. D13) T (Mot. D13) - T HIGH (Mot. D13) Ø = 58/62 mm	
6062.26	7421177435 7421390613	Manicotto superiore radiatore Water hose, radiator (upper) RETARDER - NO EGR - Cabina/Cab RX T HIGH Ø = 58/62 mm	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.28	7421780839 7421780842	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> EGR-H - Cabina/Cab RX C (RT) (Mot. D13) - K (RT) (Mot. D13) T (Mot. D13) - T HIGH (Mot. D13) Ø = 58/62 mm	
6062.29	7421242536	Manicotto inferiore vaschetta supplementare <i>Water hose, additional tank lower</i> C (RT) - K (RT) T - T HIGH Ø = 26/30 mm	
6062.30	7422273759	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> Cabina/Cab CM-KM-RM C (RT) (Mot. D11-D13) - K (RT) (Mot. DD11-D13) T (Mot. D11-D13) - T HIGH (Mot. D13) Ø = 58 mm Con innesto / With connection	
6062.31	7421766978 7421766999	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> EGR-H - Cabina/Cab CM-KM-RM C (RT) (Mot. D13) - K (RT) (Mot. D13) T (Mot. D13) - T HIGH (Mot. D13) Ø = 58/62 mm	
6062.32	7421390629 7421669112	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> RETARDER C (RT) (Mot. D11) - K (RT) (Mot. D11) T (Mot. D11) Ø = 58/62 mm	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.33	7421700918 7421700957	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> EGR - NO RETARDER C (RT) (Mot. D11) - K (RT) (Mot. D11) T (Mot. D11) Ø = 58/62 mm	
6062.34	7421390636 7421188316	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> RETARDER - NO EGR - Cabina/Cab CM-KM-RM C (RT) (Mot. D13) - K (RT) (Mot. D13) T (Mot. D13) - T HIGH (Mot. D13) Ø = 58/62 mm	
6062.35	7422381373 7421188316	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> NO EGR - NO RETARDER - Cabina/Cab CM-KM-RM C (RT) (Mot. D13) - K (RT) (Mot. D13) T (Mot. D13) - T HIGH (Mot. D13) Ø = 58/62 mm	
6062.36	7421390627 7421133835	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> NO EGR - NO RETARDER C (RT) (Mot. D11-D13) - K (RT) (Mot. D11-D13) T (Mot. D11-D13) - T HIGH (Mot. D13) Ø = 58/62 mm	
6062.37	7421242581	Manicotto inferiore vaschetta supplementare <i>Water hose, additional tank lower</i> C (RT) (Mot. D11-D13) - K (RT) (Mot. D11-D13) T (Mot. D11-D13) - T HIGH (Mot. D13) Ø = 26/30 mm	

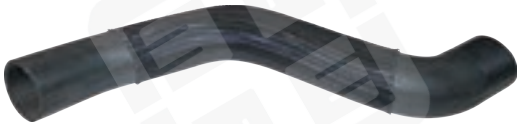
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.38	5010547175	Manicotto inferiore vaschetta supplementare Water hose, additional tank lower C 2STEPS (Mot. D11 E6) D WIDE (Mot. D11 E6) Ø = 26/30 mm	
6062.39	7422048713	Manicotto superiore radiatore Water hose, radiator (upper) NO RETARDER C 2STEPS (Mot. D11 E6) D WIDE (Mot. D11 E6) Ø = 48 mm	
6062.40	7422636101 (7421660089)	Manicotto superiore radiatore Water hose, radiator (upper) D NARROW (Mot. D8 E6) Ø = 48 mm	
6062.41	7421659605	Manicotto inferiore radiatore Water hose, radiator (lower) D NARROW (Mot. D8 E6) Ø = 26/48/63 mm	
6062.42	7421660094	Manicotto superiore radiatore Water hose, radiator (upper) D NARROW (Mot. D5 E6) Ø = 48 mm	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.43	7422810439 (7422048719)	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> RETARDER C 2STEPS (Mot. D11 E6) D WIDE (Mot. D11 E6) Ø = 48 mm	
6062.44	7421659614	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> C 2STEPS (Mot. D8 E6) D WIDE (Mot. D8 E6) Ø = 26/48/63 mm	
6062.45	7421807722	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> D NARROW (Mot. D5 E6) Ø = 26/48/63 mm	
6062.46	7422636189 (7421656194)	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> C 2STEPS (Mot. D8 E6) D WIDE (Mot. D8 E6) Ø = 48 mm	
6062.47	5010421142 (5010547173)	Manicotto tubazioni vaschetta supplementare <i>Water hose, additional tank piping</i> PREMIUM - PREMIUM DXI - PREMIUM II - PREMIUM II DXI KERAX - KERAX DXI C 2STEPS (Mot. D11 E6) D WIDE (Mot. D11 E6) Ø = 19 mm	

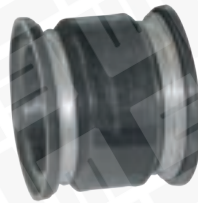
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6062.48	5010530014	Manicotto tubazioni vaschetta supplementare <i>Water hose, additional tank piping</i> PREMIUM - PREMIUM DXI - PREMIUM II - PREMIUM II DXI KERAX - KERAX DXI C 2STEPS (Mot. D11 E6) D WIDE (Mot. D11 E6) $\varnothing = 18 \text{ mm}$	
6062.61	7422340429	Manicotto inferiore radiatore <i>Water hose, radiator (lower)</i> C 2STEPS (Mot. D11 E6) D WIDE (Mot. D11 E6) $\varnothing = 48/57 \text{ mm}$	
6063.01	7420367063	Manicotto tubazione acqua compressore <i>Water hose, air compressor cooling system</i> MAGNUM DXI 12 $\varnothing = 13 \text{ mm}$	
6063.02	7420456429	Manicotto tubazione acqua compressore <i>Water hose, air compressor cooling system</i> MAGNUM DXI 12 $\varnothing = 13 \text{ mm}$	
6065.06	7421312237	Manicotto entrata aria intercooler (VMQ) <i>Air hose, intercooler air inlet (VMQ)</i> C (RT) (Mot. D11-D13 E5/E6) - K (RT) (Mot. D11-D13 E5/E6) T (Mot. D11-D13 E5/E6) - T HIGH (Mot. D13 E5/E6) $\varnothing = 81/100 \text{ mm} - L = 400 \text{ mm}$	

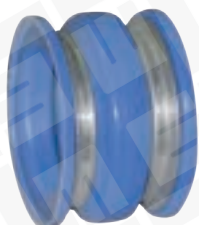
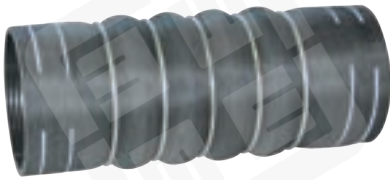
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6065.07	7421312236	Manicotto entrata aria intercooler (VMQ) Air hose, intercooler air inlet (VMQ) RVI Ø = 81/100 mm - L = 149 mm	
6065.08	7421768608	Manicotto uscita aria intercooler (VMQ) Air hose, intercooler air outlet (VMQ) C (RT) (Mot. D11-D13 E6) - K (RT) (Mot. D11-D13 E6) T (Mot. D11-D13 E6) - T HIGH (Mot. D13 E6) Ø = 81-98 mm - L = 165 mm	
6065.16	7421312238	Manicotto tubazione entrata aria intercooler (VMQ) Air hose, intercooler air inlet pipe (VMQ) C (RT) (Mot. D11-D13 E5/E6) - K (RT) (Mot. D11-D13 E5/E6) T (Mot. D11-D13 E5/E6) - T HIGH (Mot. D13 E5/E6) C 2STEPS (Mot. D11 E6) - D WIDE (Mot. D11 E6) Ø = 56-75 mm - L = 65 mm	
6065.18	7421312239	Manicotto tubazione entrata aria intercooler (VMQ) Air hose, intercooler air inlet pipe (VMQ) RVI Ø = 83/100 mm - L = 43,5 mm	
6065.19	7421259899	Manicotto uscita aria intercooler (VMQ) Air hose, intercooler air outlet (VMQ) C (RT) (Mot. D11-D13 E6) - K (RT) (Mot. D11-D13 E6) T (Mot. D11-D13 E6) - T HIGH (Mot. D13 E5/E6) Ø = 80-100 mm - L = 223 mm	

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TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6065.20	7403183620	Manicotto tubazione entrata aria intercooler (VMQ) <i>Air hose, intercooler air inlet pipe (VMQ)</i> PREMIUM - PREMIUM DXI - PREMIUM II KERAX DXI 11 $\varnothing = 56/75 \text{ mm} - L = 50 \text{ mm}$	
6184.35	5010368221	Manicotto tubazione rallentatore Voith (VMQ) <i>Water hose, Voith retarder piping (VMQ)</i> PREMIUM PR/TR 4x2 (-1999) PREMIUM DCI KERAX $\varnothing = 55 \text{ mm} - L = 75 \text{ mm}$	
6350.00	5010597245	Manicotto entrata aria intercooler (FVMQ) <i>Air hose, intercooler air inlet (FVMQ)</i> PREMIUM II DXI 7 $\varnothing = 74.5 \text{ mm} - L = 430 \text{ mm}$	
6350.05	5010619134	Manicotto uscita aria intercooler (CR chloroprene) <i>Air hose, intercooler air outlet (CR chloroprene)</i> PREMIUM - PREMIUM DXI PREMIUM II - PREMIUM II DXI 7 $\varnothing = 80 \text{ mm} - L = 220 \text{ mm}$	
6350.06	5010315483	Manicotto uscita aria intercooler (FVMQ) <i>Air hose, intercooler air outlet (FVMQ)</i> PREMIUM DCI $\varnothing = 90 \text{ mm} - L = 250 \text{ mm}$	

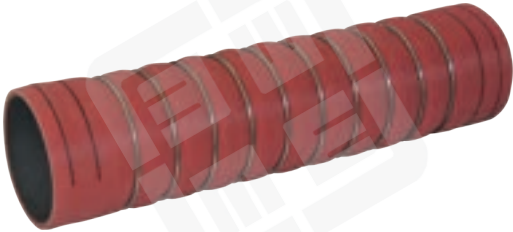
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6350.07	5010315487	Manicotto uscita aria intercooler (CR chloroprene) Air hose, intercooler air outlet (CR chloroprene) MAGNUM DXI 12 - MAGNUM DXI 13 PREMIUM DCI $\varnothing = 90 \text{ mm} - L = 250 \text{ mm}$	
6350.09	5010315892	Manicotto uscita aria intercooler (CR chloroprene) Air hose, intercooler air outlet (CR chloroprene) MIDLUM - MIDLUM DCI $\varnothing = 75/80 \text{ mm} - L = 210 \text{ mm}$	
6350.10	5010228308	Manicotto entrata (IN) / uscita (OUT) aria intercooler (VMQ) Air hose, intercooler air inlet (IN) / outlet (OUT) (VMQ) PREMIUM - PREMIUM DXI - PREMIUM II (IN) 2x / AE MAGNUM - MAGNUM E-TECH 400/440/480 (IN/OUT) 2x / MAGNUM DXI 12 - MAGNUM DXI 13 (IN/OUT) KERAX DXI 13 (IN) $\varnothing = 90 \text{ mm} - L = 124 \text{ mm}$	
6350.11	7420953255	Manicotto uscita aria intercooler (CR chloroprene) Air hose, intercooler air outlet (CR chloroprene) PREMIUM - PREMIUM DXI - PREMIUM II $\varnothing = 88 \text{ mm} - L = 195 \text{ mm}$	
6350.12	5010514807	Manicotto collegam. tubaz. entrata aria intercooler (FVMQ) Air hose, intercooler air inlet piping (FVMQ) PREMIUM - PREMIUM DXI - PREMIUM II KERAX DXI 11 - KERAX DXI 13 C (RT) (Mot. D11 E6) - D WIDE (Mot. D11 E6) $\varnothing = 80 \text{ mm} - L = 122 \text{ mm}$	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6350.13	5010315451	Manicotto entrata aria intercooler (FVMQ) Air hose, intercooler air inlet (FVMQ) MIDLUM - MIDLUM DCI Ø = 74 mm - L = 332 mm	
6350.14	7420931361	Manicotto entrata aria intercooler (FVMQ) Air hose, intercooler air inlet (FVMQ) PREMIUM - PREMIUM DXI - PREMIUM II KERAX DXI 11 - KERAX DXI 13 C 2STEPS (D8 E6) - D WIDE (D8 E6) Ø = 80 mm - L = 190 mm	
6350.15	7420966479	Manicotto uscita aria intercooler (CR chloroprene) Air hose, intercooler air outlet (CR chloroprene) KERAX DXI 11 - KERAX DXI 13 Ø = 80 mm - L = 192 mm	
6350.16	5010315918	Manicotto entrata aria intercooler (FVMQ) Air hose, intercooler air inlet (FVMQ) D NARROW (D5-D8 E6) Ø = 80 mm - L = 234 mm	
6350.17	7423372899 (7421480079)	Manicotto uscita aria intercooler (FVMQ) Air hose, intercooler air outlet (FVMQ) D NARROW (D8 E6) D WIDE (D8 E6) C 2STEPS (D8 E6) Ø = 67-86/80 mm - L = 425 mm	

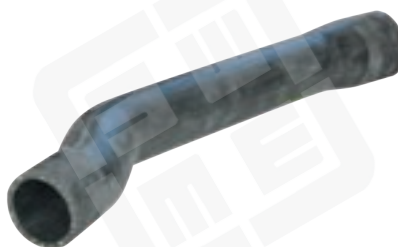
AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6350.18	7423372903 (7421585706)	Manicotto uscita aria intercooler (FVMQ) <i>Air hose, intercooler air outlet (FVMQ)</i> D NARROW (D5 E6) D WIDE (D8 E6) C 2STEPS (D8 E6) $\varnothing = 67-86/82 \text{ mm} - L = 500 \text{ mm}$	
6350.19	7422106900	Manicotto tubazione entrata aria intercooler (FVMQ) <i>Air hose, intercooler air inlet pipe (FVMQ)</i> D NARROW (D5-D8 E6) D WIDE (D8 E6) C 2STEPS (D8 E6) $\varnothing = 56-74 \text{ mm} - L = 75 \text{ mm}$	
6350.20	7423372907 (7422346761)	Manicotto uscita aria intercooler (FVMQ) <i>Air hose, intercooler air outlet (FVMQ)</i> D WIDE (D11 E6) C 2STEPS (D11 E6) $\varnothing = 80/80-100 \text{ mm} - L = 225 \text{ mm}$	
6350.50	5010619237	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> MAGNUM DXI 12 $\varnothing = 48/60 \text{ mm}$	
6350.51	7482241776 5010619076	Manicotto inferiore vaschetta supplementare <i>Water hose, additional tank lower</i> MAGNUM DXI 12 - MAGNUM DXI 13 $\varnothing = 26/30 \text{ mm}$	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6350.54	7482256540 7420850798	Manicotto inferiore vaschetta supplementare Water hose, additional tank lower PREMIUM - PREMIUM DXI - PREMIUM II KERAX DXI 13 - KERAX DXI 13 Ø = 15/18 mm	
6350.55	5010619126	Manicotto superiore radiatore Water hose, radiator (upper) PREMIUM II DXI 7 Ø = 48/60 mm	
6350.57	7420829525	Manicotto inferiore radiatore Water hose, radiator (lower) PREMIUM II DXI 7 Ø = 50/60 mm	
6350.60	7482241772 7420780845	Manicotto inferiore radiatore Water hose, radiator (lower) MAGNUM DXI 12 - MAGNUM DXI 13 Ø = 50/60 mm	
6350.61	7482256614 (7420710486)	Manicotto superiore radiatore Water hose, radiator (upper) NO RETARDER MAGNUM DXI 13 Ø = 48/57 mm	

AUTOCARRI E AUTOBUS

TRUCKS AND BUSES

LEMA ref.	adattabile a suitable for	Descrizione / Description	Illustrazione / Illustration
6350.62	7420710491	Manicotto superiore radiatore <i>Water hose, radiator (upper)</i> RETARDER MAGNUM DXI 13 $\varnothing = 48/57 \text{ mm}$	

TUBI IN SILICONE (VMQ) SILICONE HOSES (VMQ)

TUBO SILICONE (VMQ) BLU PASSAGGIO ACQUA CON INSERTO TESSILE (L = 1 m)

BLUE SILICONE (VMQ) WATER HOSE WITH TEXTILE REINFORCEMENT (L = 1 m)

Fornibili solo in rotoli
Available only as rolls

LEMA ref.	Ø (mm)		Lunghezza Minima Rotolo (m) Minimum Coil Length (m)
	Internal	External	
7705.00	5	13	4
7708.00	8	17	4
7710.00	10	18	4
7711.00	11	19	4
7714.00	14	22	4
7715.00	15	23	4
7716.00	16	24	4
7718.00	18	26	4
7719.00	19	27	4
7720.00	20	28	4
7722.00	22	30	4
7725.00	25	33	4
7728.00	28	37	4
7730.00	30	39	4
7732.00	32	41	1
7735.00	35	44	1
7738.00	38	47	1
7740.00	40	50	1
7742.00	42	52	1
7745.00	45	55	1
7748.00	48	58	1
7750.00	50	60	1
7755.00	55	65	1
7757.00	57	68	1
7760.00	60	70	1
7765.00	65	75	1
7770.00	70	80	1
7780.00	80	90	1



VMQ

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 3 tessuti poliestere
• **Reinforcement** = 3-ply polyester fiber
- **Temperature** = da -40°C a +250°C
• **Temperature** = 40°C (-40°F) to +250°C (+482°F)
- **Impiego** = acqua
• **Applications** = water
- **Press. esercizio** = 3 bar
• **Working pressure** = 3 bar

7755.00 - 7757.00 - 7760.00 - 7765.00 - 7770.00 - 7780.00

- **Rinforzo** = 4 tessuti poliestere
• **Reinforcement** = 4-ply polyester fiber

FORMATO: PEZZI DA 1M / FORMAT: PIECES OF 1M LENGTH

TUBO SILICONE (VMQ) BLU PASSAGGIO OLIO CON INSERTO TESSILE (L = 1 m)

BLUE SILICONE (VMQ) OIL HOSE WITH TEXTILE REINFORCEMENT (L = 1 m)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
7706.20	6	12	1

FORMATO: PEZZI DA 1M / FORMAT: PIECES OF 1M LENGTH

VMQ



CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 1 tessuto poliestere
• **Reinforcement** = 1-ply polyester fiber
- **Temperature** = da -40°C a +160°C
• **Temperature** = -40°C (-40°F) to +160°C (+320°F)
- **Impiego** = olii minerali
• **Applications** = oils
- **Press. esercizio** = 8 bar
• **Working pressure** = 8 bar
- **Press. scoppio** = 25 bar
• **Bursting pressure** = 25 bar
- **Materiale** = VMQ
• **Material** = VMQ
- **Raggio curvatura** = 50 mm
• **Bending radius** = 50 mm

TUBI IN SILICONE (VMQ) SILICONE HOSES (VMQ)

TUBO FLUOROSILICONE (VMQ) PASSAGGIO OLIO CON INSERTO TESSILE (L = 1 m)

FLUOROSILICONE (FVMQ) OIL HOSE WITH TEXTILE REINFORCEMENT (L = 1 m)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
7712.20	12	19	1

FORMATO: PEZZI DA 1M / FORMAT: PIECES OF 1M LENGTH

FVMQ



CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 2 tessuto poliestere
- Reinforcement** = 2-ply polyester fiber
- **Temperature** = da -40°C a +160°C
- Temperature** = -40°C (-40°F) to +160°C (+320°F)
- **Impiego** = olii minerali
- Applications** = oils
- **Press. esercizio** = 8 bar
- Working pressure** = 8 bar
- **Press. scoppio** = 25 bar
- Bursting pressure** = 25 bar
- **Materiale** = VMQ
- Material** = VMQ
- **Raggio curvatura** = 50 mm
- Bending radius** = 50 mm

**TUBO SILICONE (VMQ) ROSSO PASSAGGIO ARIA CON INSERTO TESSILE (L = 1 m)
IN FIBRA ARAMIDICA NOMEX®**

**RED SILICONE (VMQ) AIR HOSE WITH TEXTILE REINFORCEMENT (L = 1 m)
IN ARAMID FIBER NOMEX®**

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
7750.01	50	60	1
7755.01	55	65	1
7760.01	60	70	1
7765.01	65	75	1
7770.01	70	80	1
7775.01	75	85	1
7780.01	80	90	1
7790.01	90	100	1
7799.01	100	110	1

FORMATO: PEZZI DA 1M / FORMAT: PIECES OF 1M LENGTH

VMQ



CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 3 inserti tessili in fibra aramidica Nomex
- Reinforcement** = 3-ply aramid fiber Nomex
- **Temperature** = da -40°C a +300°C
- Temperature** = -40°C (-40°F) to +300°C (+572°F)
- **Impiego** = aria
- Applications** = air
- **Press. esercizio** = 3 bar
- Working pressure** = 3 bar

TUBI IN GOMMA RUBBER HOSES

TUBO PASSAGGIO ACQUA CALDA CON SPIRALE METALLICA - CORRUGATO HOT WATER HOSE WITH METAL WIRE SPIRAL REINFORCEMENT - CORRUGATED

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
7815.00	15	23	5
7818.00	18	26	5
7820.00	20	28	5
7822.00	22	30	5
7825.00	25	33	5
7828.00	28	36	5
7830.00	30	38	5
7832.00	32	40	5
7835.00	35	43	5
7838.00	38	46	1
7840.00	40	48	1
7842.00	42	50	1
7845.00	45	53	1
7850.00	50	59	1
7855.00	55	65	1
7860.00	60	69	1
7870.00	70	79	1
7880.00	80	89	1
7890.00	90	99	1
7899.00	100	109	1

FORMATO: ROTOLI / FORMAT: ROLLS

EPDM


CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 3 tessuti poliestere, spirale in ferro zincato incorporata
- **Reinforcement** = 3-ply polyester fiber, embedded galvanized steel spiral
- **Temperature** = da -40°C a +120°C
- **Temperature** = -40°C (-40°F) to +120°C (+248°F)
- **Impiego** = aria, acqua, antigelo
- **Application** = air, water, anti freeze liquid
- **Press. esercizio** = 3,5 bar
- **Working pressure** = 3,5 bar
- **Raggio curvatura** = 7 o 8 volte il diametro interno
- **Bending radius** = 7 or 8 times inside diameter

TUBO RADIATORE PASSAGGIO ACQUA (L = 1 m) RADIATOR WATER HOSE (L = 1 m)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8110.00	10	16	10
8116.00	15	23	10
8118.00	18	24	10
8120.00	20	26	10
8122.00	22	28	1
8125.00	25	32	1
8128.00	28	36	1
8130.00	30	38	1
8132.00	32	40	1
8135.00	35	43	1
8138.00	38	47	1
8140.00	40	49	1
8142.00	42	51	1
8145.00	45	54	1
8148.00	48	57	1
8150.00	50	60	1
8155.00	55	65	1
8160.00	60	71	1
8165.00	65	76	1
8170.00	70	81	1
8175.00	75	86	1
8180.00	80	91	1
8190.00	90	102	1
8199.00	100	113	1

FORMATO: PEZZI DA 1M / FORMAT: PIECES OF 1M LENGTH

EPDM


CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 2 tessuti tessili
- **Reinforcement** = 2 textile yarns
- **Temperature** = da -30°C a +120°C
- **Temperature** = -30°C (-22°F) to +120°C (+248°F)
- **Impiego** = acqua, liquido antigelo
- **Application** = water, anti freeze liquid
- **Press. esercizio** = 3,5 bar
- **Working pressure** = 3,5 bar
- **Gomma** = EPDM, ad impressione tela, resiste a tracce d'olio
- **Rubber** = EPDM, cloth impression, oil traces resistant

TUBI IN GOMMA RUBBER HOSES

TUBO ACQUA RISCALDAMENTO (treccia interna)**HEATING WATER HOSE (inside textile braid)**

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8310.00	10	16	10
8312.00	13	19	10
8314.00	15	21	10
8316.00	16	23	10

FORMATO: ROTOLI / FORMAT: ROLLS

**CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS**

- **Rinforzo** = 1 filato tessile
Reinforcement = 1 textile yarn
- **Impiego** = acqua
Applications = water
- **Press. esercizio** = 10 bar
Working pressure = 10 bar
- **Press. scoppio** = 30 bar
Bursting pressure = 30 bar
- **Temperature** = da -30°C a +80°C
Temperature = -30°C (-22°F) to +80°C (+176°F)

SBR**TUBO RISCALDAMENTO (treccia esterna)****HEATING WATER HOSE (outside textile braid cover)**

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8412.00	12	19	20
8414.00	14	21	20
8416.00	16	23	20
8418.00	18	25	20
8420.00	20	29	20
8422.00	22	32	20

FORMATO: ROTOLI / FORMAT: ROLLS

**CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS**

- **Rinforzo** = 1 filato tessile
Reinforcement = 1 textile yarn
- **Impiego** = acqua
Applications = water
- **Press. esercizio** = 10 bar
Working pressure = 10 bar
- **Press. scoppio** = 30 bar
Bursting pressure = 30 bar

EPDM

TUBI IN GOMMA RUBBER HOSES

TUBO CARBURANTE (treccia interna)

FUEL HOSE (inside textile braid)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8504.00	4	10	20
8505.00	5	12	20
8506.00	6	13	20
8508.00	8	15	20
8510.00	10	17	20
8512.00	12	19	20
8513.00	13	23	20

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS	
• Rinforzo <i>Reinforcement</i>	= 1 filato tessile = 1 textile yarn
• Impiego <i>Applications</i>	= olii minerali, gasolio e carburanti = oils, diesel fuels and gasoline
• Press. esercizio <i>Working pressure</i>	= 10 bar = 10 bar
• Press. scoppio <i>Bursting pressure</i>	= 30 bar = 30 bar
• Temperature	= da -25°C a +80°C
<i>Temperature</i>	= -25°C (-13°F) to +80°C (+176°F)

EPDM


TUBO CARBURANTE

FUEL HOSE

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8503.00	3	7	20

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS	
• Impiego <i>Applications</i>	= olii, idrocarburi = oils, fuels
• Press. esercizio <i>Working pressure</i>	= 1 bar = 1 bar
• Press. scoppio <i>Bursting pressure</i>	= > 3 bar = > 3 bar
• Temperature	= da -20°C a +70°C
<i>Temperature</i>	= -20°C (-4°F) to +70°C (+158°F)

NBR


TUBI IN GOMMA RUBBER HOSES

TUBO CARBURANTE (treccia esterna)

FUEL HOSE (outside textile braid)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8603.00	3	7	30
8604.00	4	8	20
8605.00	5	10	20
8606.00	6	13	20
8608.00	8	15	20
8610.00	10	17	20

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 1 filato tessile
Reinforcement = 1 textile yarn
- **Impiego** = olii, idrocarburi
Applications = oils, fuels
- **Press. esercizio** = 10 bar
Working pressure = 10 bar
- **Press. scoppio** = 30 bar
Bursting pressure = 30 bar

NBR

TUBO MANDATA ARIA COMPRESSA COMPRESSED AIR DELIVERY HOSE

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8906.00	6	14	10
8908.00	8	17	10
8910.00	10	19	10
8913.00	13	23	10
8916.00	16	26	10
8919.00	19	30	10

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = 1 tessuto kevlar
Reinforcement = 1-ply kevlar
- **Impiego** = aria
Applications = air
- **Press. esercizio** = 20 bar
Working pressure = 20 bar
- **Press. scoppio** = 60 bar
Bursting pressure = 60 bar
- **Temperature** = da -30°C a +80°C
Temperature = -30°C (-22°F) to +80°C (+176°F)

SBR

TUBI IN GOMMA RUBBER HOSES

TUBO PER OLIO IDROGUIDA OIL HOSE FOR POWER-STEERING

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
7515.00	15	22	5
7522.00	22	30	5

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

- **Rinforzo** = inserti tessili sintetici
Reinforcement = *synthetic yarns*
- **Temperature** = da -35°C a +120°C
Temperature = *from -35°C (-31°F) to +120°C (+248°F)*
- **Impiego** = olio idroguida
Application = *Oil for power-steering*
- **Press. esercizio** = 10 bar
Working pressure = *10 bar*
- **Press. scoppio** = > 35 bar
Bursting pressure = *> 35 bar*

EPDM


TUBI IN PVC

PVC HOSES

TUBO PVC BENZ (azzurro)

PVC BENZ HOSE (blue)

LEMA ref.	Ø (mm)		Q.tà minima (m) Minimum q.ty (m)
	Internal	External	
8705.00	5	9	20
8707.00	7	12	20
8710.00	10	15	20

FORMATO: ROTOLI / FORMAT: ROLLS

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

- Impiego = benzina
- Applications = petrol

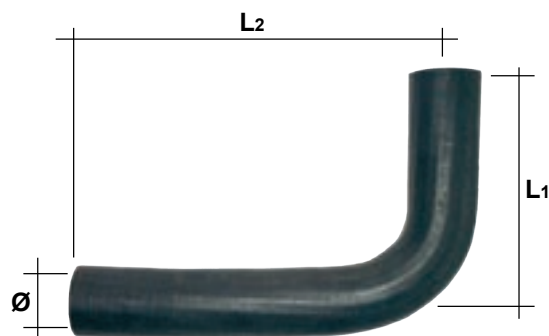
PVC



GOMITI IN EPDM PER PASSAGGIO ACQUA MOLDED ELBOWS (EPDM) FOR WATER DELIVERY

GOMITI 90° IN EPDM PER PASSAGGIO ACQUA MOLDED 90° ELBOWS (EPDM) FOR WATER DELIVERY

LEMA ref.	Ø (mm)	L 1 (mm)	L 2 (mm)	Q.tà minima
4000.13	13	100	200	
4000.15	15	100	200	2
4000.18	18	100	200	2
4000.20	20	100	200	2
4000.22	22	100	200	2
4000.25	25	120	240	2
4000.28	28	120	240	2
4000.30	30	120	240	1
4000.32	32	120	240	1
4000.35	35	120	240	1
4000.38	38	120	240	1
4000.40	40	120	240	1
4000.45	45	140	280	1
4000.50	50	140	280	1
4000.55	55	160	320	1
4000.60	60	190	380	1
4000.65	65	190	380	1
4000.70	70	190	380	1



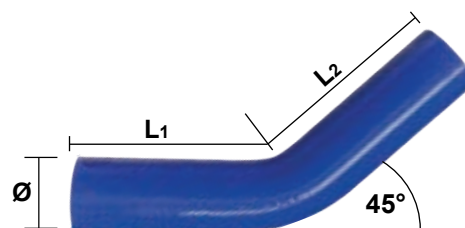
Caratteristiche tecniche / Technical characteristics

Rinforzo	= 1 filato tessile
Reinforcement	= 1 textile yarn
Temperature	= da -30°C a +120°C
Temperature	= -30°C (-22°F) to +120°C (+248°F)
Impiego	= acqua
Applications	= water
Press. esercizio	= 3.5 bar
Working pressure	= 3.5 bar

GOMITI IN VMQ PER PASSAGGIO ACQUA MOLDED ELBOWS (VMQ) FOR WATER DELIVERY

GOMITI 45° IN VMQ PER PASSAGGIO ACQUA MOLDED 45° ELBOWS (VMQ) FOR WATER DELIVERY

LEMA ref.	Ø (mm)	L 1 (mm)	L 2 (mm)	Q.tà minima
4002.10	10	150	150	1
4002.13	13	150	150	1
4002.15	15	150	150	1
4002.18	18	150	150	1
4002.20	20	150	150	1
4002.22	22	150	150	1
4002.25	25	150	150	1
4002.28	28	150	150	1
4002.30	30	150	150	1
4002.32	32	150	150	1
4002.35	35	150	150	1
4002.38	38	150	150	1
4002.40	40	150	150	1
4002.42	42	150	150	1
4002.45	45	150	150	1
4002.48	48	150	150	1
4002.50	50	150	150	1
4002.55	55	150	150	1
4002.58	58	150	150	1
4002.60	60	150	150	1
4002.65	65	150	150	1
4002.70	70	150	150	1
4002.75	75	150	150	1
4002.80	80	150	150	1
4002.85	85	150	150	1
4002.90	90	150	150	1
4002.95	95	150	150	1
4002.99	102	150	150	1



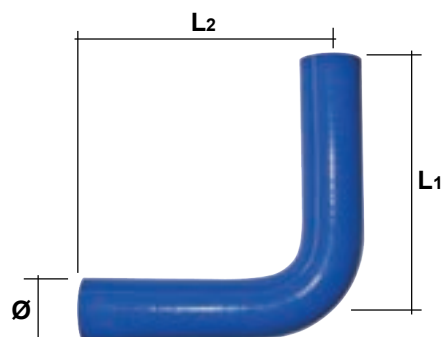
Caratteristiche tecniche / Technical characteristics

Rinforzo	= 3/4/5 tessuti in poliestere
	- da Ø 10 a Ø 48: 3 tessuti
	- da Ø 50 a Ø 95: 4 tessuti
	- oltre Ø 100: 5 tessuti
Reinforcement	= 3/4/5 ply polyester
	- from Ø 10 to Ø 48: 3 ply
	- from Ø 50 to Ø 95: 4 ply
	- above Ø 100: 5 ply
Temperature	= da -40°C a +250°C
Temperature	= from -40°C (-40°F) to +250°C (+482°F)
Impiego	= acqua
Applications	= water
Press. esercizio	= 3.0 bar
Working pressure	= 3.0 bar

GOMITI IN VMQ PER PASSAGGIO ACQUA MOLDED ELBOWS (VMQ) FOR WATER DELIVERY

GOMITI 90° IN VMQ PER PASSAGGIO ACQUA MOLDED 90° ELBOWS (VMQ) FOR WATER DELIVERY

LEMA ref.	Ø (mm)	L 1 (mm)	L 2 (mm)	Q.tà minima
4001.10	10	200	200	1
4001.12	12	200	200	1
4001.15	15	200	200	1
4001.16	16	200	200	1
4001.19	19	200	200	1
4001.22	22	200	200	1
4001.25	25	200	200	1
4001.28	28	200	200	1
4001.30	30	200	200	1
4001.32	32	200	200	1
4001.35	35	200	200	1
4001.38	38	200	200	1
4001.40	40	200	200	1
4001.45	45	200	200	1
4001.48	48	200	200	1
4001.50	50	200	200	1
4001.55	55	200	200	1
4001.57	57	200	200	1
4001.60	60	200	200	1
4001.65	65	200	200	1
4001.70	70	200	200	1
4001.75	75	200	200	1
4001.80	80	200	200	1
4001.85	85	200	200	1
4001.90	90	200	200	1
4001.95	95	200	200	1
4001.99	102	200	200	1



Caratteristiche tecniche / Technical characteristics

Rinforzo	= 3/4/5 tessuti in poliestere
	- da Ø 10 a Ø 48: 3 tessuti
	- da Ø 50 a Ø 95: 4 tessuti
	- oltre Ø 100: 5 tessuti
Reinforcement	= 3/4/5 ply polyester
	- from Ø 10 to Ø 48: 3 ply
	- from Ø 50 to Ø 95: 4 ply
	- above Ø 100: 5 ply
Temperature	= da -40°C a +250°C
Temperature	= from -40°C (-40°F) to +250°C (+482°F)
Impiego	= acqua
Applications	= water
Press. esercizio	= 3.0 bar
Working pressure	= 3.0 bar

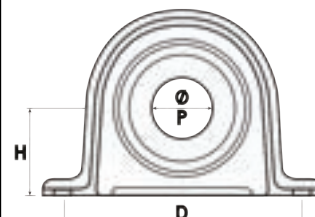
SUPPORTI ALBERI TRASMISSIONE

PROPSHAFT CENTRE BEARINGS

LEMA ref.: **2700.00****BIRFIELD (1) - BTB (2) - GLAENZER (3)****R.V.I.** (adattabile a / suitable for)**5000560295**

(3) S100 - S110 - S130/150TI

(3) B70/80/90/110/120



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	35
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	17
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	168
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	60

LEMA ref.: **2770.10****R.V.I.** (adattabile a / suitable for)**5000242914**

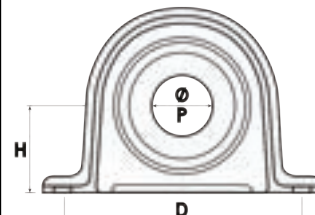
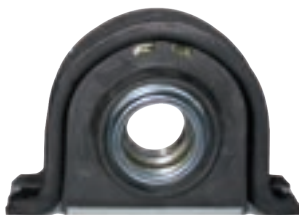
GB131 - GB/GC/GR/TB 191/231 - GF151D - GLC/GLR190/230

JE13/15 - JP11/13 - JR/JX19/21

C210/230/260/280/290/300/340TI - G170/210/230

S120/130/135/140/150TI/160/170 - ME/SE/CE 160/180/210

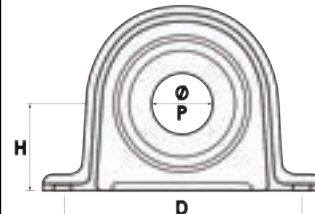
Midliner - Midlum



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	45
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	15
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	194
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	69

LEMA ref.: **2706.00****GLAENZER (1) - DANA (2)****R.V.I.** (adattabile a / suitable for)**5000821936**

(2) S130/150TI



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	45
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	19
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	193
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	71

SUPPORTI ALBERI TRASMISSIONE

PROPSHAFT CENTRE BEARINGS

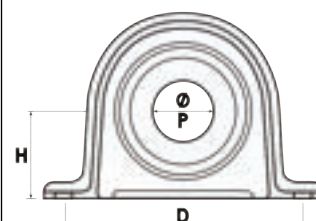
 LEMA ref.: **2719.20**
SPICER
R.V.I. (adattabile a / suitable for)

5000287986

S110/120/130/135/140/150/150TI/160/170

Midlum

Midliner



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	45
P	SPESORE PISTA (MM) BEARING WIDTH (MM)	23
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	194
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	69.5

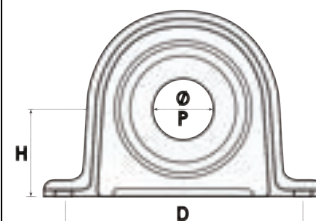
 LEMA ref.: **2723.00**
GLAENZER
R.V.I. (adattabile a / suitable for)

5000589888

GR/TR305 - GR191/231 - TR280

C260/290 - G170/210/230/260/290

R310 4x2



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	50
P	SPESORE PISTA (MM) BEARING WIDTH (MM)	20
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	193
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	73

 LEMA ref.: **2723.02**
SPICER

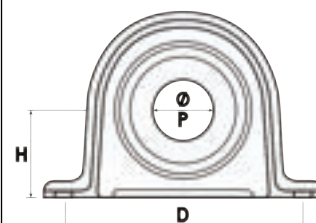
LF55 - LF55 IV - CF65 - CF65 IV

R.V.I. (adattabile a / suitable for)

5000820884 - 7420876246

G260/290 - G200/210/230TI - "G" Manager

Premium PR 4x2 - Premium DXI 7 - Midlum



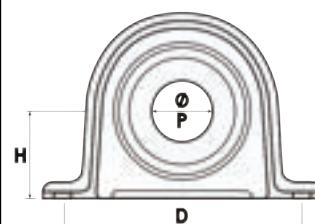
Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	50
P	SPESORE PISTA (MM) BEARING WIDTH (MM)	27
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	193
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	73

SUPPORTI ALBERI TRASMISSIONE

PROPSHAFT CENTRE BEARINGS

LEMA ref.: **2719.23****SPICER****R.V.I.** (adattabile a / suitable for)**5001858085**

Premium PR 4x2

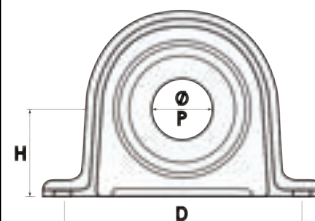


Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	55
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	14
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	193
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	70.5

LEMA ref.: **2719.24****SPICER****R.V.I.** (adattabile a / suitable for)**7420876232**

Premium DXI 7

Midlum DXI 5 - Midlum DXI 7

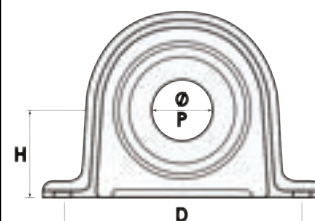


Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	55
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	17
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	194
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	69

LEMA ref.: **2723.05****GWB (1) - GLAENZER (2)****R.V.I.** (adattabile a / suitable for)**5000819188**

(2) R310/330/340/365 - "G" Manager

(2) AE380/385TI/420TI/500/520 - AE Magnum - Premium



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	55
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	18
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	200
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	72

SUPPORTI ALBERI TRASMISSIONE

PROPSHAFT CENTRE BEARINGS

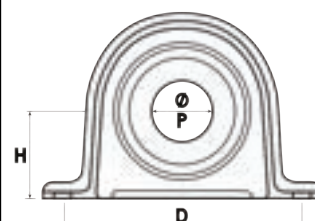
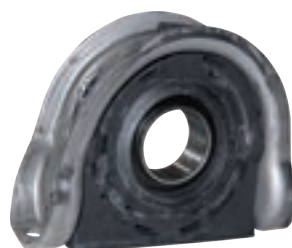
 LEMA ref.: **2721.05**
DANA SPICER
R.V.I. (adattabile a / suitable for)

7421026452

Premium

Magnum DXI 12 - Magnum DXI 13

Kerax DXI 11 - Kerax DXI 13



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	60
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	32
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	220
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	60

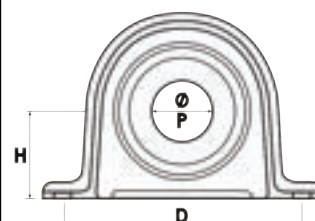
 LEMA ref.: **2723.10**
R.V.I. (adattabile a / suitable for)

5001845474 - 5000819211

"R" (1993 →)

AE380/385TI/420TI/500/520 - AE Magnum

Premium - Kerax



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	60
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	36
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	200
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	82

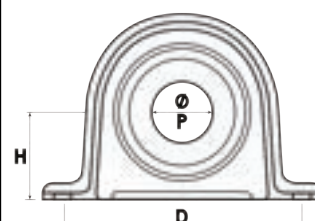
 LEMA ref.: **2712.00**
GWB (1) - GLAENZER (2) - DANA (3)
R.V.I. (adattabile a / suitable for)

0003397101

(1) GBH/TBH 260/280 6x4/6x6 - "R" Series - Maxter

(2) GR/TR305/350 - "R" Series - Maxter

(3) C260/290 - G320 - "G" Manager - "R" Series - Maxter



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	60
P	SPESSORE PISTA (MM) BEARING WIDTH (MM)	36
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	200
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	83

SUPPORTI ALBERI TRASMISSIONE

PROPSHAFT CENTRE BEARINGS

LEMA ref.: **2770.06****R.V.I.** (adattabile a / suitable for)**7421096141**

C-Series - K-Series - T-Series



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	70
P	SPESORE PISTA (MM) BEARING WIDTH (MM)	15
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	220
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	87

LEMA ref.: **2770.07****R.V.I.** (adattabile a / suitable for)**7425641426**

C-Series - K-Series - T-Series



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	70
P	SPESORE PISTA (MM) BEARING WIDTH (MM)	21
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	220
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	92

LEMA ref.: **2714.08****SPICER****R.V.I.** (adattabile a / suitable for)**7420875962**

Premium 2 Distribution

Premium 2 Lander

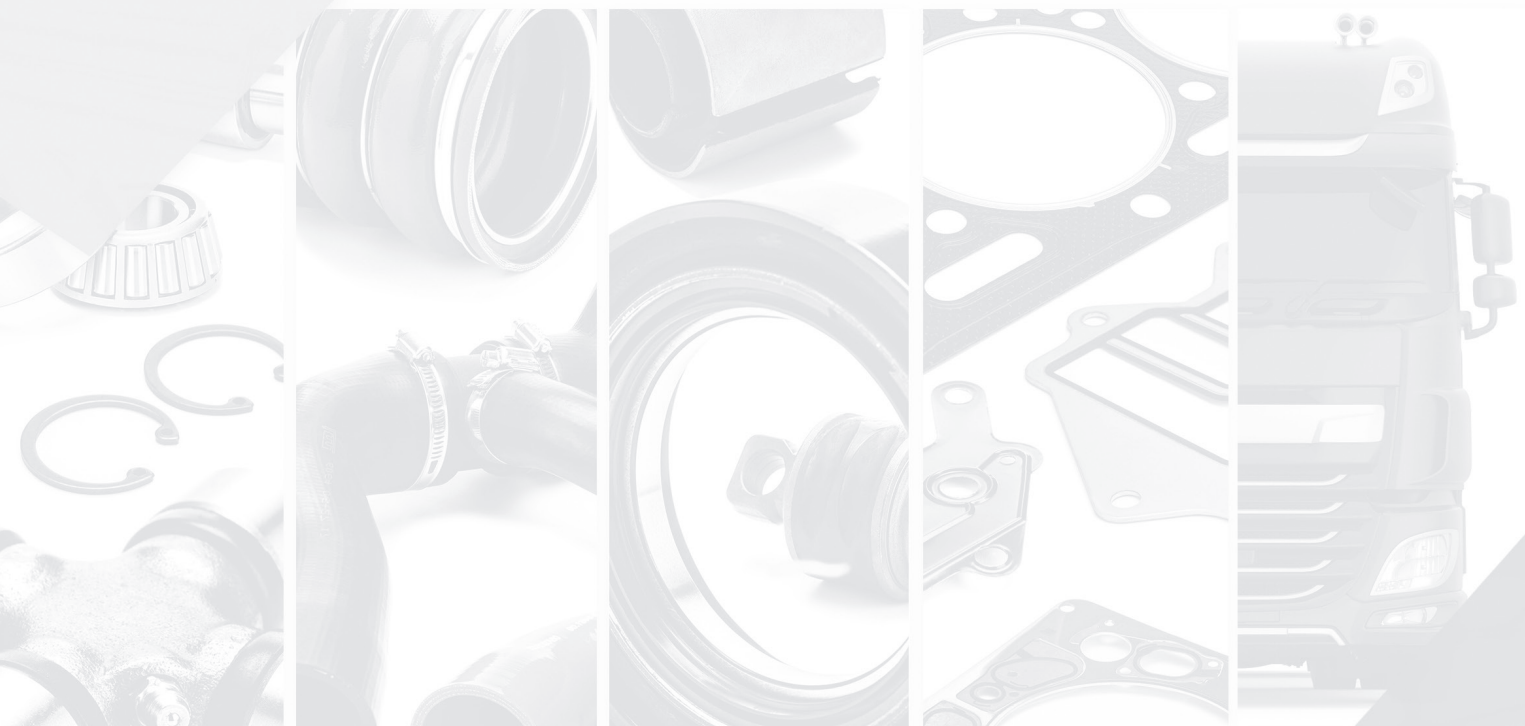
Premium 2 Route

D- Series

Midlum



Ø	DIAMETRO CUSCINETTO (MM) BEARING DIAMETER (MM)	75
P	SPESORE PISTA (MM) BEARING WIDTH (MM)	22
D	INTERASSE FORI (MM) DISTANCE BETWEEN HOLES (MM)	220
H	ALTEZZA DAL CENTRO (MM) HEIGHT TO CENTRE (MM)	91.5



INDICE INDEX



Kit Perni Fusi King Pin Sets

R.V.I. (adattabili a / suitable for)

- Programma di fornitura / Delivery programme 434

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
719	7420751021 7421768314 7421253200	PREMIUM PREMIUM II MAGNUM	PREMIUM - PREMIUM DXI DXI 7 C(RT)-K(RT)-T-T HIGH DXI 13

Perno fuso / King pin 20523015



PER 1 RUOTA / FOR 1 WHEEL

ALTERNATIVE TO 720

 Misura perno / King pin size
 Ø 40/53 x 238 mm

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
720	7420751021/K 7421768314/K 7421253200/K	PREMIUM PREMIUM II MAGNUM	PREMIUM - PREMIUM DXI DXI 7 C(RT)-K(RT)-T-T HIGH DXI 13

Perno fuso / King pin 20523015



PER 1 RUOTA / FOR 1 WHEEL

ALTERNATIVE TO 719
 con/with
Cuscinetto/Bearing SKF *

 Misura perno / King pin size
 Ø 40/53 x 238 mm

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. / Suitable for Solo perno / King pin only	Tipo veicolo Vehicle type	Modello Model
721	7420590486 (perno / king pin)	MAGNUM PREMIUM PREMIUM II KERAX	DXI 12 - DXI 13 PREMIUM - PREMIUM DXI PREMIUM - PREMIUM DXI 7 DXI 11 - DXI 13

Perno fuso / King pin 7420590486
Senza cuscinetto / Without bearing



Misura perno / King pin size
Ø 40/60 x 227 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. / Suitable for Solo perno / King pin only	Tipo veicolo Vehicle type	Modello Model
722	7420590486/K VEDI 721 SEE 721	MAGNUM PREMIUM PREMIUM II KERAX	DXI 12 - DXI 13 PREMIUM - PREMIUM DXI PREMIUM - PREMIUM DXI 7 DXI 11 - DXI 13

Perno fuso / King pin 7420590486
721 con cuscinetto / 721 with bearing



Misura perno / King pin size
Ø 40/60 x 227 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
723	7421773907	MAGNUM PREMIUM PREMIUM II	DXI12 - DXI13 PREMIUM - DXI PREMIUM ASSE AGGIUNTO / TRAILING AXLE



Misura perno / King pin size
 Ø 40/53 x 227 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
724	5001852793 (perno / king pin)	PREMIUM AE MAGNUM MAGNUM E-TECH	MIDR 062045 - DCI MIDR 062465 ASSE POSTERIORE / REAR AXLE

Perno fuso / King pin 5001852793
 Senza cuscinetto / Without bearing



Misura perno / King pin size
 Ø 70 x 295 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
801	5000793641	JK M-S MIDLINER	55/60/65/75 100-110-120-135-140-160 M120-M140-M160-M200



Misura perno / King pin size
Ø 28 x 153 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
802	5000793828	C GLC G G "MANAGER"	230-280 190-230 200-210-220-230-270- 4x2 - 6x2 - 6x4

Perno fuso / King pin 5010056583



Misura perno / King pin size
Ø 40 x 241 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
803	5000336305 5000794185	JE JP JR/JX S M-S ME/SE/CE MACK MIDLINER M/S PA	13/15 11/13 19/21 130/150TI/170 140-150-160-180-200-210-220-230-250 160/180/210 CS200/250/300-MS200/250/300 M150/160/180/200/210/230/TI/250-S130/150/TI/170/220 200-210



PER 1 RUOTA / FOR 1 WHEEL

 Misura perno / King pin size
 Ø 35 x 178 mm

LEMA ref.	Intercamb. / Suitable for Solo perno / King pin only	Tipo veicolo Vehicle type	Modello Model
804	5010630994 (5010056002) (perno / king pin)	G - R PREMIUM AE MAGNUM MAXTER KERAX BUS TRACER	260/290 DCI ASSE INTERM. / INTERMED. AXLE



PER 1 RUOTA / FOR 1 WHEEL

 Misura perno / King pin size
 Ø 50 x 225 mm

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
805	5000336306	JN M-S PS MIDLINER	55-60-85 100-120-130-135-140-150-160-170-180-210-220-230-250 150-160



Misura perno / King pin size
Ø 30 x 167 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. / Suitable for Solo perno / King pin only	Tipo veicolo Vehicle type	Modello Model
806	7420923435 (5010216742) (perno / king pin)	MIDLUM PREMIUM PREMIUM II AE MAGNUM	OLD TYPE DCI DXI 7

Perno fuso / King pin 5010630993
Con cuscinetto / With bearing



Misura perno / King pin size
Ø 50 x 236 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
807	5001865610	MASCOTT MASCOTT	SOFIM DXI PHASE 2

Perno fuso / King pin 5010630990



Misura perno / King pin size
 Ø 27,50/2830 x 154,50 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. / Suitable for Solo perno / King pin only	Tipo veicolo Vehicle type	Modello Model
808	7420865911	MIDLUM MIDLUM	MIDR040226 - DCI4C - DCI6A DXI 5/7

Perno fuso / King pin 5010630991



Misura perno / King pin size
 Ø 35 x 179 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
809	5000793358	ME/SE/CE	160/180/210 JE 13/15 S170

Perno fuso / King pin 5010630992
Con cuscinetto / With bearing



Misura perno / King pin size
Ø 45 x 214 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. / Suitable for Solo perno / King pin only	Tipo veicolo Vehicle type	Modello Model
810	7422536157 (7420865912)	D MIDLUM M/S	DXI 5/7 150/180/210/220/230TI/250

Perno fuso / King pin 5010630992
Con cuscinetto / With bearing



Misura perno / King pin size
Ø 45 x 214 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
811	7421944973 (7421356465) (82077724)	MIDLUM	OLD TYPE DXI 5/7

Perno fuso / King pin 5010630121
Con cuscinetto / With bearing



Misura perno / King pin size
Ø 45 x 218 mm

PER 1 RUOTA / FOR 1 WHEEL

LEMA ref.	Intercamb. Suitable for	Tipo veicolo Vehicle type	Modello Model
812	7485133870 (7421356465) (82077724)	MAGNUM PREMIUM KERAX	DXI 12 - DXI 13 PR/TR - DXI 7 DXI 11 - DXI 13

Perno fuso / King pin 7420590486
Con cuscinetto / With bearing



Misura perno / King pin size
Ø 60 x 227 mm

PER 1 RUOTA / FOR 1 WHEEL

KIT PERNI FUSI KING PIN SETS

LEMA ref.	Intercamb. / Suitable for Solo perno / King pin only	Tipo veicolo Vehicle type	Modello Model
813	7422536158 (7421351974)	MIDLUM PREMIUM PREMIUM II AE MAGNUM MAGNUM E-TECH	NEW TYPE / DCI 4 - DCI 6 - DXI 5/7 DCI DXI 7 ASSE ANTERIORE / FRONT AXLE

Perno fuso / King pin 5010630993 (ex 7420923435)
Con cuscinetto / With bearing



Misura perno / King pin size
Ø 50 x 236 mm

PER 1 RUOTA / FOR 1 WHEEL

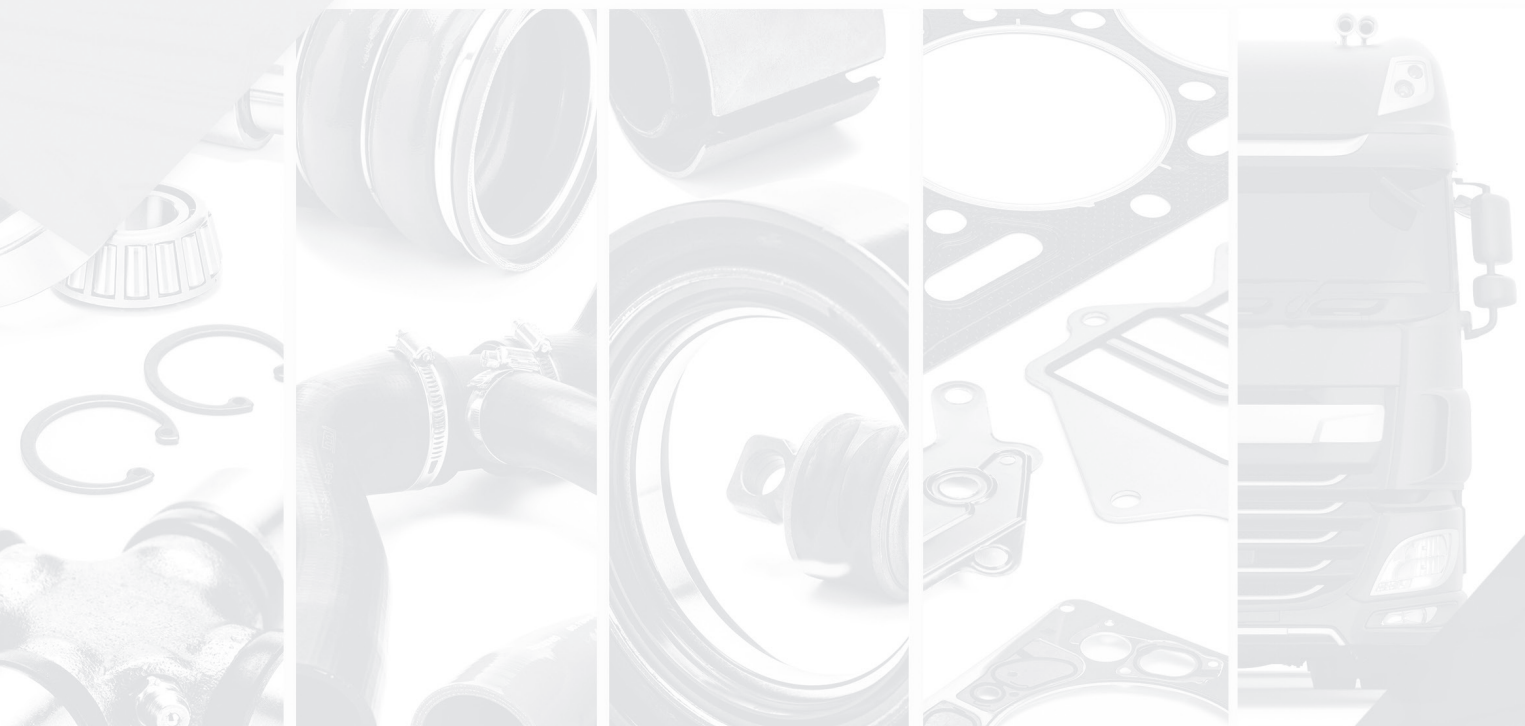
LEMA ref.	Intercamb. / Suitable for Solo perno / King pin only	Tipo veicolo Vehicle type	Modello Model
814	7422536144	MIDLUM D NARROW	NEW TYPE - DXI 5/7

Perno fuso / King pin 7422428250



Misura perno / King pin size
Ø 35 x 177 mm

PER 1 RUOTA / FOR 1 WHEEL



INDICE INDEX



Crociere cardaniche Universal Joints

R.V.I. (adattabili a / suitable for)

- Programma di fornitura / Delivery programme 446

CROCIERE CARDANICHE UNIVERSAL JOINT

Tipologie di lubrificazione / Lubrication types



Nipplo di lubrificazione al CENTRO
della crociera
Lubricator in CENTER of cross



Nipplo di lubrificazione al LATO della
crociera
Lubricator in SIDE of cross



Lubrificazione ATTRAVERSO i
cuscinetti
Lubricator THROUGH bearing cap



Senza nippoli di lubrificazione
(non necessita di manutenzione)
Lifetime lubrication
(maintenance free)

CROCIERE CARDANICHE

UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

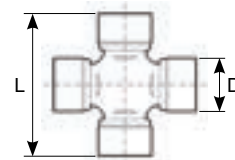
adattabili a / suitable for
R.V.I.

LEMA ref.: **2790.00**

R.V.I. (adattabile a / suitable for)

7485133130

MAXITY - MAXITY 2016



D	DIAMETRO / CAP DIAMETER (MM)	27.0
L	LUNGHEZZA / SPAN (MM)	74.6

Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

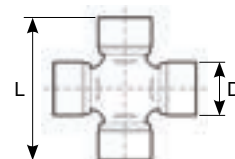
LEMA ref.: **2790.02**

R.V.I. (adattabile a / suitable for)

5000821050

5001014054

B80 - B90 - B110 - B120



D	DIAMETRO / CAP DIAMETER (MM)	27.0
L	LUNGHEZZA / SPAN (MM)	81.7

Nipplo di lubrificazione al LATO della crociera
Lubricator in SIDE of cross

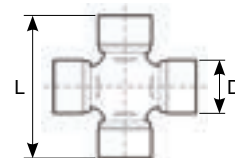
LEMA ref.: **2790.04**

R.V.I. (adattabile a / suitable for)

5001860801

5000806121

MASCOTT



D	DIAMETRO / CAP DIAMETER (MM)	30.2
L	LUNGHEZZA / SPAN (MM)	82.0

CROCIERE CARDANICHE

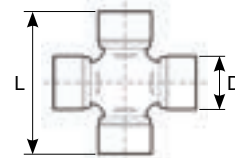
UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

LEMA ref.: 2790.05
R.V.I. (adattabile a / suitable for)

5001864205

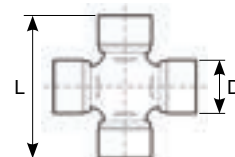
MASCOTT DXI



D	DIAMETRO / CAP DIAMETER (MM)	30.2
L	LUNGHEZZA / SPAN (MM)	82.0

 Senza nippoli di lubrificazione
 Lifetime lubrication (maintenance free)

LEMA ref.: 2790.08
R.V.I. (adattabile a / suitable for)

0943541418


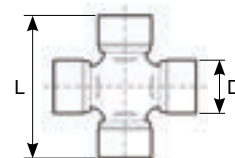
D	DIAMETRO / CAP DIAMETER (MM)	30.2
L	LUNGHEZZA / SPAN (MM)	106.3

 Nippolo di lubrificazione al LATO della crociera
 Lubricator in SIDE of cross

LEMA ref.: 2790.13
R.V.I. (adattabile a / suitable for)

5000295237-5000823988

MIDLINER - S Series - MIDLUM



D	DIAMETRO / CAP DIAMETER (MM)	35.0
L	LUNGHEZZA / SPAN (MM)	106.5

 Nippolo di lubrificazione al LATO della crociera
 Lubricator in SIDE of cross

CROCIERE CARDANICHE

UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

adattabili a / suitable for
R.V.I.

LEMA ref.: **2790.15**

R.V.I. (adattabile a / suitable for)

5001821930

7420883932

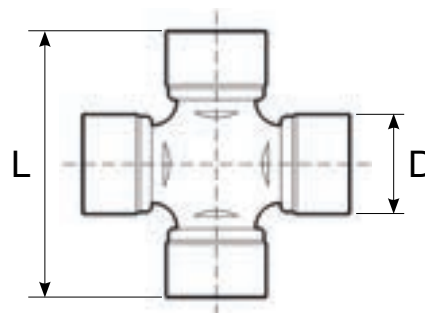
J Series

M Series

S Series

MIDLINER

MIDLUM



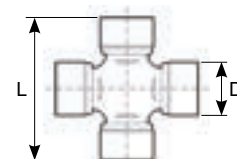
D	DIAMETRO / CAP DIAMETER (MM)	35.0
L	LUNGHEZZA / SPAN (MM)	106.5

LEMA ref.: **2790.21**

R.V.I. (adattabile a / suitable for)

0943541500-5000816440

G Series - M Series - S Series - MIDLINER



D	DIAMETRO / CAP DIAMETER (MM)	39.7
L	LUNGHEZZA / SPAN (MM)	116.0

Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

LEMA ref.: **2790.24**

R.V.I. (adattabile a / suitable for)

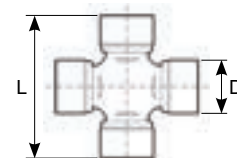
5001837379

5001856089

5001856094

MIDLUM

ME/SE/CE 160/180/210



D	DIAMETRO / CAP DIAMETER (MM)	41.3
L	LUNGHEZZA / SPAN (MM)	126.0

Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

CROCIERE CARDANICHE

UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

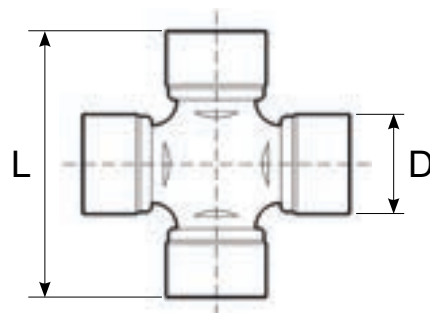
LEMA ref.: 2790.29
R.V.I. (adattabile a / suitable for)

5001859092

MIDLINER

MIDLUM

PREMIUM



D	DIAMETRO / CAP DIAMETER (MM)	42.0
L	LUNGHEZZA / SPAN (MM)	119.6

LEMA ref.: 2790.30
R.V.I. (adattabile a / suitable for)

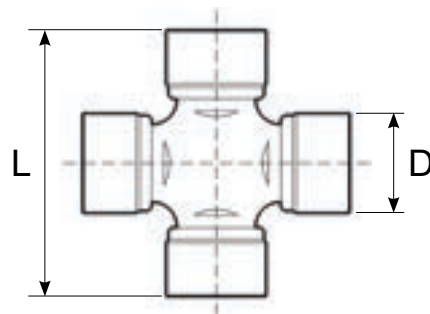
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7420876183

MIDLUM

PREMIUM

KERAX

VOLVO (adattabile a / suitable for)

20876183


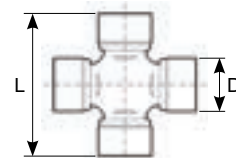
D	DIAMETRO / CAP DIAMETER (MM)	42.0
L	LUNGHEZZA / SPAN (MM)	119.6

LEMA ref.: 2790.32
R.V.I. (adattabile a / suitable for)

0943541600
5000559360
5000806166
5000816506
7701200237

C Series -G Series- MIDLINER Series - MAXTER

PREMIUM - MAGNUM - KERAX



D	DIAMETRO / CAP DIAMETER (MM)	47.6
L	LUNGHEZZA / SPAN (MM)	134.9

 Nipplo di lubrificazione al LATO della crociera (N. 2)
 Lubricator in SIDE of cross (N. 2)

CROCIERE CARDANICHE

UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

adattabili a / suitable for
R.V.I.

LEMA ref.: **2790.38**

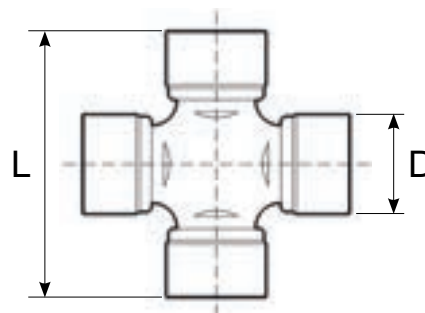
R.V.I. (adattabile a / suitable for)

5001855842

MIDLUM

PREMIUM

KERAX



D	DIAMETRO / CAP DIAMETER (MM)	47.7
L	LUNGHEZZA / SPAN (MM)	135.2

LEMA ref.: **2790.35**

R.V.I. (adattabile a / suitable for)

5001836379

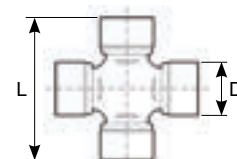
MIDLINER

MIDLUM

PREMIUM

MAGNUM

KERAX



D	DIAMETRO / CAP DIAMETER (MM)	47.7
L	LUNGHEZZA / SPAN (MM)	135.2

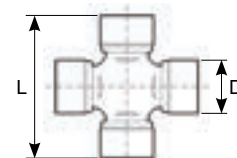
Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

LEMA ref.: **2790.39**

R.V.I. (adattabile a / suitable for)

5000805252

C Series - "G" MANAGER



D	DIAMETRO / CAP DIAMETER (MM)	48.0
L	LUNGHEZZA / SPAN (MM)	116.5

Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

CROCIERE CARDANICHE
UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

LEMA ref.: 2790.47
R.V.I. (adattabile a / suitable for)

5000816000

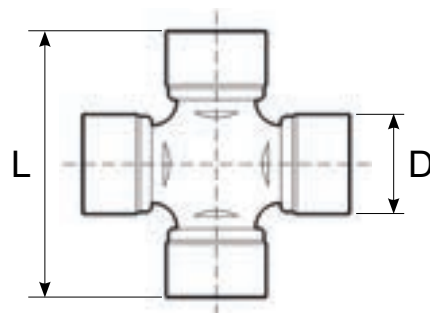
C Series - G Series - R Series

MAXTER

PREMIUM

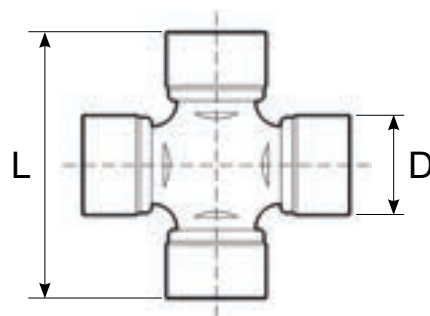
MAGNUM

KERAX



D	DIAMETRO / CAP DIAMETER (MM)	49.2
L	LUNGHEZZA / SPAN (MM)	154.9

LEMA ref.: 2790.48
R.V.I. (adattabile a / suitable for)

0943540918


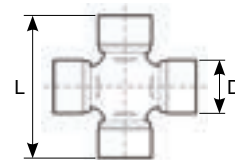
D	DIAMETRO / CAP DIAMETER (MM)	49.2
L	LUNGHEZZA / SPAN (MM)	154.9

LEMA ref.: 2790.57
R.V.I. (adattabile a / suitable for)

7420876290 - 5001855838

PREMIUM - PREMIUM DXI 7

KERAX - KERAX 11 - KERAX DXI13



D	DIAMETRO / CAP DIAMETER (MM)	52.0
L	LUNGHEZZA / SPAN (MM)	147.3

 Senza nippli di lubrificazione
 Lifetime lubrication (maintenance free)

CROCIERE CARDANICHE

UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

adattabili a / suitable for
R.V.I.

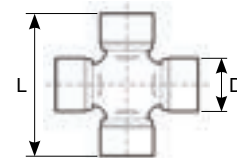
LEMA ref.: **2790.59**

R.V.I. (adattabile a / suitable for)

7401068247 - 7423420765

Albero di trasmissione / Propeller shaft dimension:
SMALL

C/K/T Series



D	DIAMETRO / CAP DIAMETER (MM)	52.0
L	LUNGHEZZA / SPAN (MM)	147.2

Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

LEMA ref.: **2790.58**

R.V.I. (adattabile a / suitable for)

5001844448

81373706003

81391266020

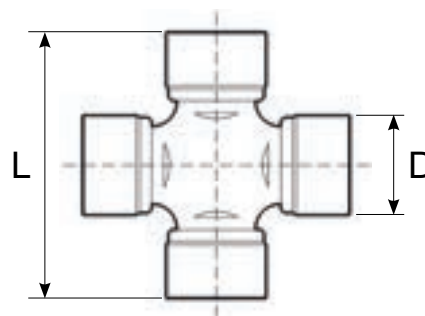
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PREMIUM

AE MAGNUM

KERAX



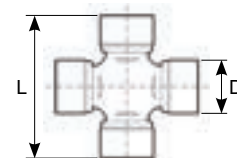
D	DIAMETRO / CAP DIAMETER (MM)	52.0
L	LUNGHEZZA / SPAN (MM)	147.3

LEMA ref.: **2790.52**

R.V.I. (adattabile a / suitable for)

0003397100 - 5000242009

C-Series - G-Series - R-Series



D	DIAMETRO / CAP DIAMETER (MM)	52.1
L	LUNGHEZZA / SPAN (MM)	133.0

Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

CROCIERE CARDANICHE

UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

LEMA ref.: 2790.63
R.V.I. (adattabile a / suitable for)

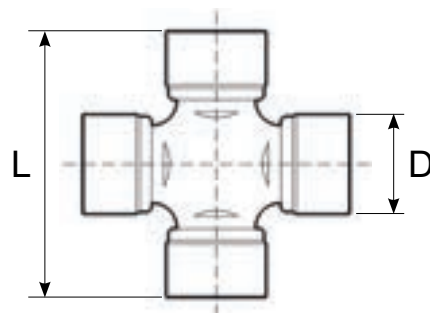
5001836375

AE380/385TI/420TI/500/520

PREMIUM PR/TR

MAGNUM

KERAX



D	DIAMETRO / CAP DIAMETER (MM)	55.0
L	LUNGHEZZA / SPAN (MM)	164.0

LEMA ref.: 2790.71
R.V.I. (adattabile a / suitable for)

5001824340
5001855880

AE380/385TI/420TI/500/520

AE MAGNUM 390/420TI/430/470/560

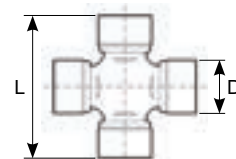
MAGNUM E-TECH

MAGNUM DXI 13

PREMIUM

MAGNUM

KERAX - KERAX DXI11 - KERAX DXI13



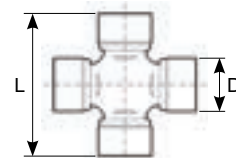
D	DIAMETRO / CAP DIAMETER (MM)	57.0
L	LUNGHEZZA / SPAN (MM)	152.0

 Senza nippoli di lubrificazione
 Lifetime lubrication (maintenance free)

LEMA ref.: 2790.74
R.V.I. (adattabile a / suitable for)

7401068250
7423420766
Albero di trasmissione / Propeller shaft dimension:
MEDIUM

C/K/T Series



D	DIAMETRO / CAP DIAMETER (MM)	57.0
L	LUNGHEZZA / SPAN (MM)	152.0

 Nippolo di lubrificazione al CENTRO della crociera
 Lubricator in CENTER of cross

CROCIERE CARDANICHE

UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

adattabili a / suitable for
R.V.I.

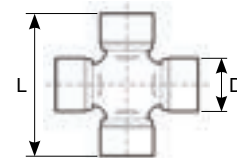
LEMA ref.: **2790.79**

R.V.I. (adattabile a / suitable for)

5000803045

5000819298

C-Series-G-Series-R-Series



D	DIAMETRO / CAP DIAMETER (MM)	59.0
L	LUNGHEZZA / SPAN (MM)	167.5

Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

LEMA ref.: **2790.83**

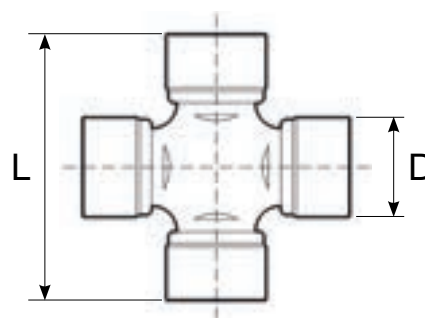
R.V.I. (adattabile a / suitable for)

5000821166

R Series

AE380/385TI/420TI/500/520

AE MAGNUM 390/420TI/430/470/560



D	DIAMETRO / CAP DIAMETER (MM)	59.0
L	LUNGHEZZA / SPAN (MM)	167.7

LEMA ref.: **2790.81**

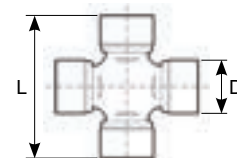
R.V.I. (adattabile a / suitable for)

7401068253

7423420767

Albero di trasmissione / Propeller shaft dimension:
LARGE

C/K/T Series



D	DIAMETRO / CAP DIAMETER (MM)	59.0
L	LUNGHEZZA / SPAN (MM)	167.9

Nipplo di lubrificazione al CENTRO della crociera
Lubricator in CENTER of cross

CROCIERE CARDANICHE

UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

LEMA ref.: 2790.84
R.V.I. (adattabile a / suitable for)

5000295260
5001831553
5001875775

C Series - G Series

MAXTER

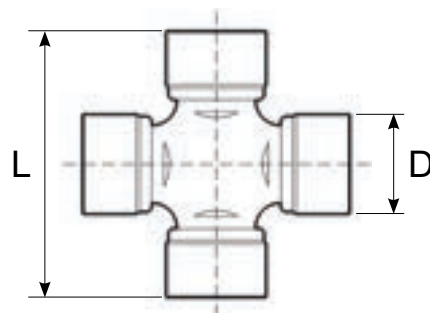
PREMIUM

AE380/385TI/420TI/500/520

AE MAGNUM 390/420TI/430/470/560

MAGNUM DXI12 - MAGNUM DXI13

KERAX - KERAX DXI11 - KERAX DXI13



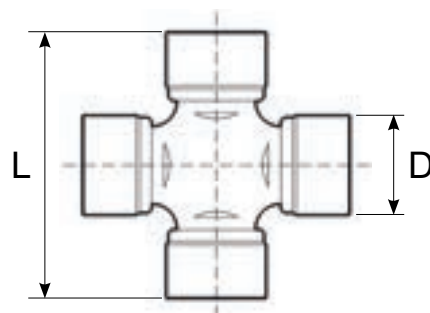
D	DIAMETRO / CAP DIAMETER (MM)	59.0
L	LUNGHEZZA / SPAN (MM)	167.9

LEMA ref.: 2790.85
R.V.I. (adattabile a / suitable for)

5001837380

MAGNUM E-TECH

KERAX

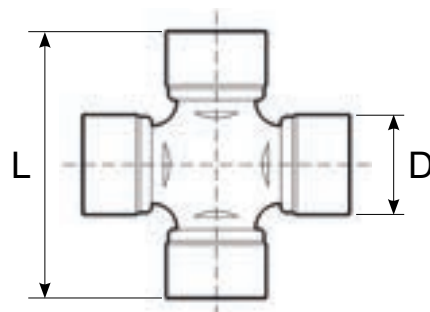


D	DIAMETRO / CAP DIAMETER (MM)	60.0
L	LUNGHEZZA / SPAN (MM)	163.0

LEMA ref.: 2790.89
R.V.I. (adattabile a / suitable for)

5001845132

KERAX



D	DIAMETRO / CAP DIAMETER (MM)	65.0
L	LUNGHEZZA / SPAN (MM)	172.0

CROCIERE CARDANICHE UNIVERSAL JOINT

Lista per Diametro del Cuscinetto e Lunghezza / Listed by Cap Diameter and Span

adattabili a / suitable for
R.V.I.

LEMA ref.: **2790.90**

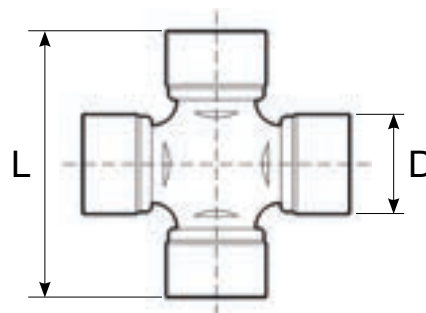
R.V.I. (adattabile a / suitable for)

7420366348

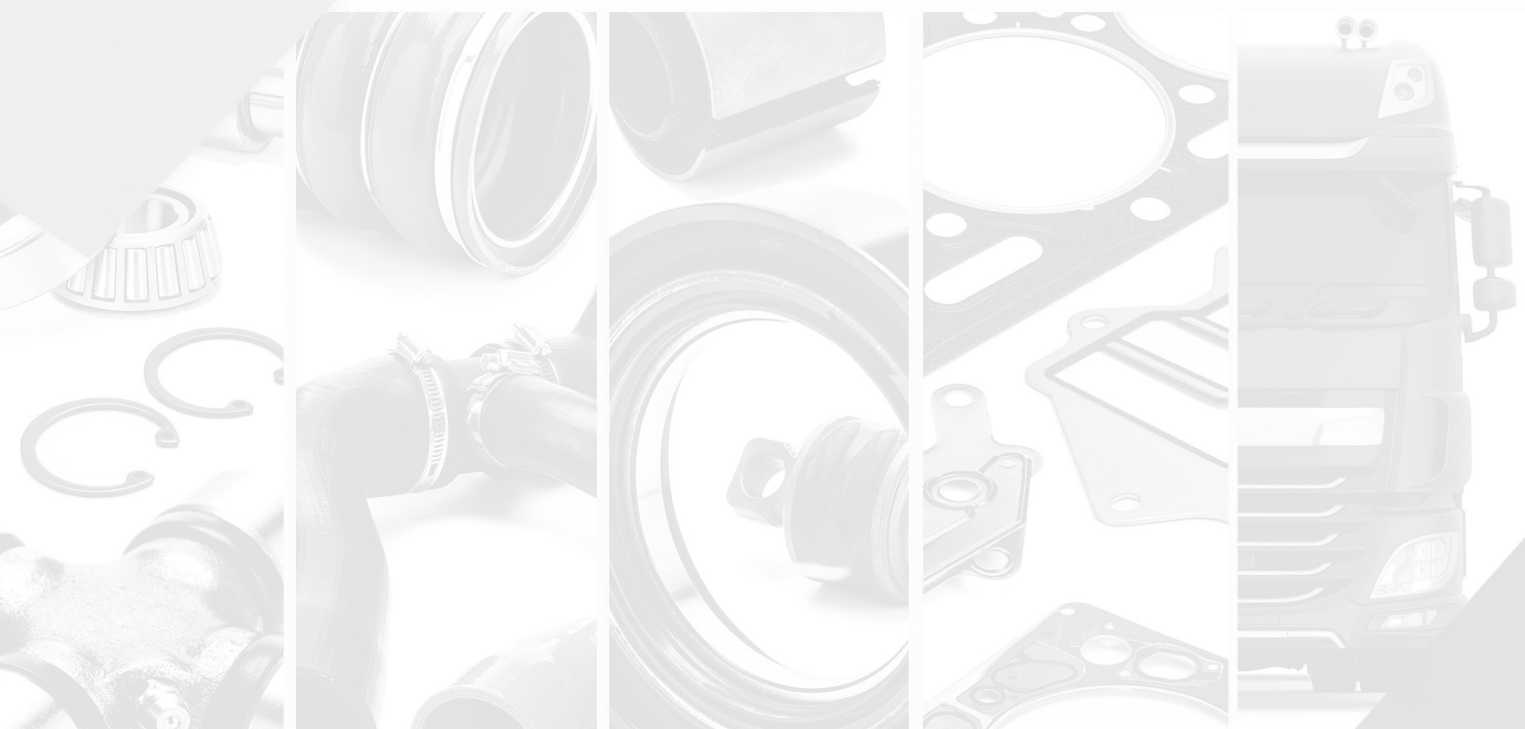
Albero di trasmissione / Propeller shaft dimension:

X-LARGE

C/K/T Series



D	DIAMETRO / CAP DIAMETER (MM)	65.0
L	LUNGHEZZA / SPAN (MM)	172.0

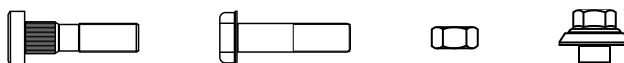


INDICE
INDEX**Elementi di fissaggio ruota**
Wheel fastening**R.V.I.** (adattabili a / suitable for)

- Informazioni tecniche / *Technical notes* 460
- Colonnelle ruota / *Wheel bolts* 462
- Dadi / *Nuts* 465



INFORMAZIONI TECNICHE TECHNICAL NOTES



NUOVA LINEA DI PRODOTTI / NEW PRODUCT LINE / NOUVELLE LIGNE DE PRODUITS

Nel pieno rispetto della propria missione, LE.MA continua a introdurre e sviluppare nuove linee di prodotto. L'ultima novità LE.MA è l'introduzione nella propria gamma di ricambi degli elementi di fissaggio quali viti, dadi e colonnette per fissaggio ruote.

Tutti gli articoli che abbiamo introdotto rispettano, come sempre, le norme più severe in merito ai controlli dimensionali e alla qualità dei materiali. Per questo, il nostro ufficio tecnico è stato implementato con l'introduzione di nuove attrezzature in grado di eseguire tutte le prove necessarie per assicurare il corretto funzionamento dei particolari (vedi foto). L'assortimento iniziale verrà regolarmente ampliato in modo da soddisfare le costanti esigenze dei nostri clienti.



In full compliance with its mission, LE.MA continues to introduce and develop new product lines.



The latest LE.MA innovation is the introduction in its range of spare parts of fasteners such as screws, nuts and wheel bolts.

All the items we have introduced comply, as always, with the strictest rules regarding dimensions controls and materials quality. For this reason, our technical department was improved with the introduction of a new equipment, which will ensure the

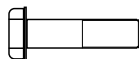
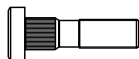
correct operating principles of all the items (see photo). The starting assortment will be regularly expanded in order to meet the constant needs of our customers.

En pleine conformité avec sa mission, LE.MA continue d'introduire et de développer de nouvelles gammes de produits.

La dernière innovation de LE.MA est l'introduction dans sa gamme de pièces détachées de fixations telles que vis, écrous et boulons de roue.

Tous les articles que nous avons présentés respectent, comme toujours, les règles les plus strictes en matière de contrôle des dimensions et de qualité des matériaux. Pour cette raison, notre service technique s'est amélioré avec l'introduction d'un nouvel équipement, qui garantira le bon fonctionnement de tous les éléments (voir photo). L'assortiment de départ sera régulièrement élargi afin de répondre aux besoins constants de nos clients.

INFORMAZIONI TECNICHE TECHNICAL NOTES



Rivestimenti protettivi / Protective coatings / Les revêtements de protection



FOSFATAZIONE

È un processo chimico che consente di alterare la superficie di un metallo mediante la creazione di cristalli fosfatici, migliorandone la resistenza alla corrosione e facilitando il successivo ed eventuale processo di verniciatura. Può essere effettuata allo zinco o al manganese.

GEOMITRIZZAZIONE (NO CROMO)

Rivestimento a base acquosa contenente zinco e alluminio in forma lamellare, assicura, con un basso spessore, ai pezzi trattati una protezione molto elevata dalla corrosione ambientale e dalla corrosione bimetallica. Resiste a temperature fino a 250÷280°C e non dà alcuna fragilità da idrogeno. La Geomittrizzazione è attualmente uno standard mondiale dei sistemi di rivestimento protettivi per gli elementi di fissaggio (viti, bulloni, dadi, ecc.).

Aspetto esteriore: argento opaco

Vantaggi: rivestimento duttile, adatto a particolari sottoposti a deformazioni elastiche, resistente al calore fino a circa 250÷280°C, verniciabile.

Svantaggi: nessuno

ZINCATURA ELETTROLITICA

Rivestimento di zinco applicato sul metallo principalmente come protezione dalla corrosione galvanica. Esistono diverse tipologie e cromatazioni, dalla classica e più utilizzata bianca a quella iridescente fino ad arrivare a quella estetica nera.

ZINCATURA A CALDO

Applicazione su base ferrosa di un grosso spessore di zinco eseguita per immersione diretta dei particolari nello zinco fuso (appunto "a caldo"); comporta una variazione dimensionale significativa dei particolari della quale va tenuto conto. Dopo tanti anni e l'avvento di nuove metodologie, è ancora oggi ritenuta una delle protezioni più efficaci e durature.



PHOSPHATE COATING

This is a chemical process that alters the surface of a metal through the creation of phosphate crystals, improving its resistance to corrosion and facilitating subsequent painting processes. It can be performed with zinc or manganese.

GEOMITRISATION (CHROME-FREE)

A water-based coating containing zinc and aluminium in sheet form, it ensures, with a thin layer, to the treated pieces a very high protection from bimetallic and environmental corrosion. It resists temperatures up to 250÷280°C and does not give any hydrogen brittleness. In particular Geomitrisation is a worldwide standard for use on fasteners (screws, bolts, nuts, etc.).

Appearance: matte silver

Advantages: ductile coating, suitable for parts subjected to elastic deformations, heat resistant up to about 250÷280°C, paintable

Disadvantages: none

ELECTROLYTIC GALVANIZING

Zinc coating applied to metal mainly as protection from galvanic corrosion. There are different types and chromate treatments, from the classic and more commonly used white to iridescent and even black.

HOT GALVANIZING

Application of a thick zinc layer on a ferrous base by direct immersion of the parts in molten zinc (therefore "hot"). It significantly changes the size of the parts, which must be taken into account. After many years and the arrival of new methods, it is still considered one of the most efficient and durable protections.



PHOSPHATATION

Il s'agit d'un processus chimique qui permet d'altérer la surface d'un métal par la création de cristaux phosphatiques, améliorant ainsi sa résistance à la corrosion et facilitant l'éventuel processus de peinture ultérieur. Il peut se faire au zinc ou au manganèse.

GEOMITRISATION (CHROME-FREE)

Revêtement à base d'eau contenant du zinc et de l'aluminium sous forme de feuille, il assure, en couche mince, aux pièces traitées une très haute protection contre la corrosion bimétallique et environnementale. Il résiste à des températures jusqu'à 250÷300°C et ne donne aucune fragilité à l'hydrogène. En particulier, la Géomitrisation est une norme mondiale d'utilisation sur les éléments de fixation (vis, boulons, écrous, etc.).

Aspect : argent mat

Avantages : revêtement ductile, adapté aux pièces soumises à des déformations élastiques, résistant à la chaleur jusqu'à environ 250÷280°C, paintable.

Inconvénients : aucun

GALVANISATION ÉLECTROLYTIQUE

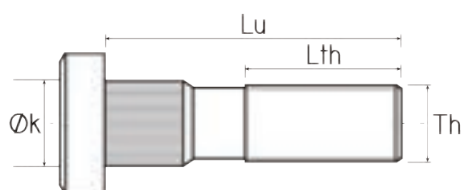
Revêtement en zinc appliqué sur le métal surtout pour le protéger contre la corrosion galvanique. Il en existe différents types et chromatages, du plus classique et plus utilisé, le blanc, à la version irisée pour arriver à la noire plus esthétique.

GALVANISATION À CHAUD

Application sur base ferreuse d'une grosse épaisseur de zinc effectuée par immersion directe des pièces dans le zinc fondu (d'où le nom « à chaud »). Soumises à ce traitement, les dimensions de pièces peuvent fortement varier, il faut donc en tenir compte. Malgré les années passées et le développement de nouvelles méthodes, cette technique est encore aujourd'hui considérée comme une des protections les plus efficaces et durables.

COLONNETTE RUOTA

WHEEL BOLTS



Lu: Lunghezza vite sottotesta / Screw length below head
Lth: Lunghezza filettatura / Thread length
Th: Dimensioni filettatura / Thread size
Øk: Diametro zigrinatura / Knurl diameter
SC: Classe di resistenza / Strength class

LEMA ref.: **9222008.0**

RVI (adattabile a / suitable for)
5010319141



LU	79	TH	M22 x 1,5
LTH	42	SC	10.9
ØK		PHOSPHATED	

LEMA ref.: **9222059.1**

RVI (adattabile a / suitable for)
7420515514



Confezione / Packing unit:
20

LU	79	TH	M22 x 1,5
LTH	50	SC	10.9
ØK	25,5	GEOMITRISED	

LEMA ref.: **9222002.0**

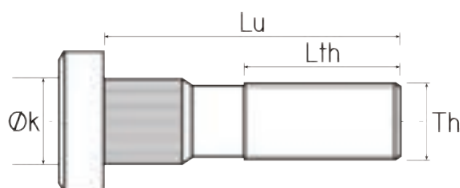
RVI (adattabile a / suitable for)
7420515515



LU	88	TH	M22 x 1,5
LTH	60	SC	10.9
ØK	25,5	PHOSPHATED	

COLONNETTE RUOTA

WHEEL BOLTS



Lu: Lunghezza vite sottotesta / Screw length below head
Lth: Lunghezza filettatura / Thread length
Th: Dimensioni filettatura / Thread size
Øk: Diametro zigrinatura / Knurl diameter
SC: Classe di resistenza / Strength class

LEMA ref.: 9222004.0
RVI (adattabile a / suitable for)
7420515516


LU	91	TH	M22 x 1,5
LTH	62	SC	10.9
ØK		PHOSPHATED	

LEMA ref.: 9222003.0
RVI (adattabile a / suitable for)
7420515517

Confezione / Packing unit:
10

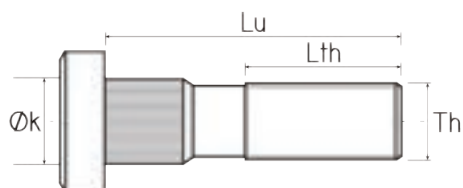

LU	96	TH	M22 x 1,5
LTH	68	SC	10.9
ØK	25,5	PHOSPHATED	

LEMA ref.: 9222001.0
RVI (adattabile a / suitable for)
7420515519


LU	104	TH	M22 x 1,5
LTH	77	SC	10.9
ØK	25,5	PHOSPHATED	

COLONNETTE RUOTA

WHEEL BOLTS



Lu: Lunghezza vite sottotesta / Screw length below head

Lth: Lunghezza filettatura / Thread length

Th: Dimensioni filettatura / Thread size

Øk: Diametro zigrinatura / Knurl diameter

SC: Classe di resistenza / Strength class

LEMA ref.: **9222055.0**

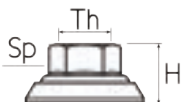
RVI (adattabile a / suitable for)

7420524942 - 7421147687



LU	114	TH	M22 x 1,5
LTH	89	SC	10.9
ØK		PHOSPHATED	

DADI NUTS

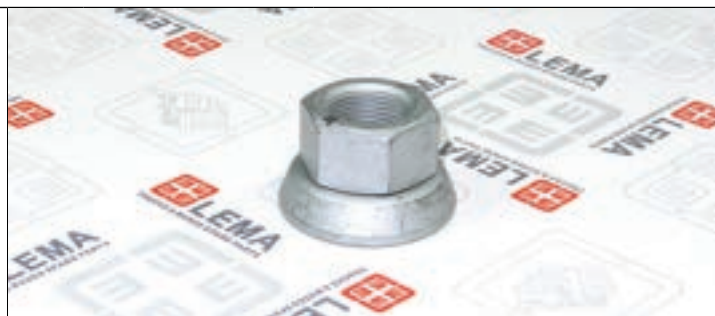

H. Altezza / Height

Th: Dimensioni filettatura / Thread size

Sp: Apertura chiave / Spanner size

SC: Classe di resistenza / Strength class

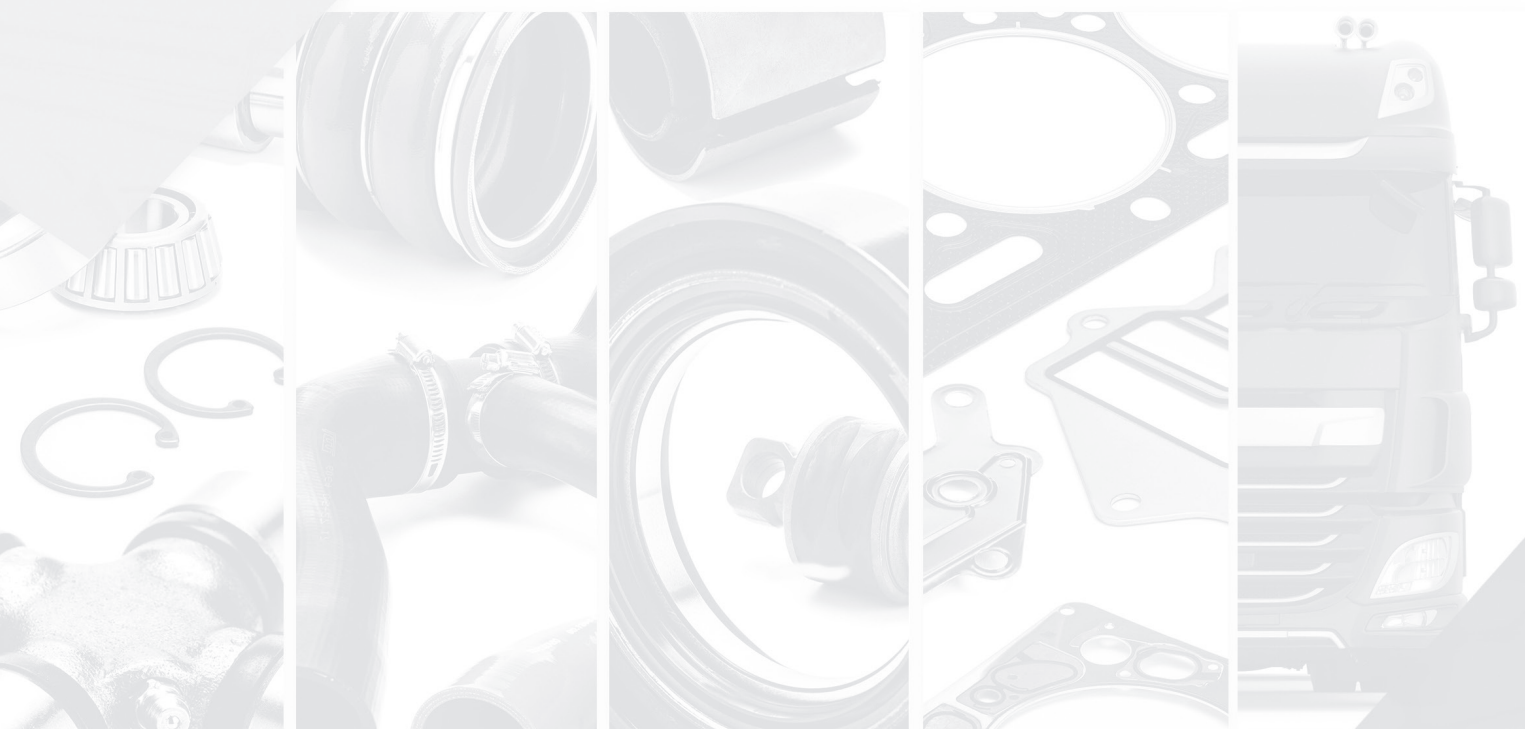
LEMA ref.: 9622005.0
RUOTE / WHEELS
RVI (adattabile a / suitable for)

7421402076


H	31	TH	M22 x 1,5

SP	33	SC	10


Confezione / Packing unit:
20
PHOSPHATED



INDICE INDEX



Cinghie Belts

R.V.I. (adattabili a / suitable for)

- Programma di fornitura / Delivery programme 468

HEAVY BELT

excellence for you

BELT
excellence for you

HEAVY

**TRANSMISSION BELTS
FOR AUTOMOTIVE**



CATALOGUE



www.lem-parts.it

CINGHIE DI TRASMISSIONE / BELTS



*Tutti i riferimenti delle nostre cinghie sono relativi ad 1 pezzo.
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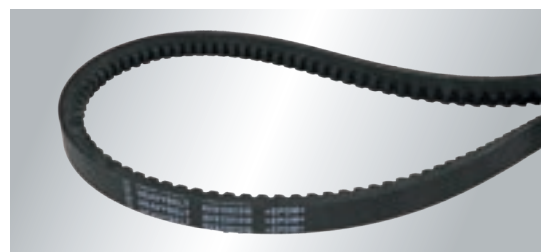
adattabili a / suitable for
R.V.I.

HEAVYBELT **AVX****V-BELTS RAW EDGE, MOULDED COGGED**

AVX is the main historical belt.

Despite its lower number of applications compared to the past, the AVX **HEAVYBELT** belt is a high technological product, manufactured following the highest standards of quality. The result is a long-lasting product, whose construction can be totally compared to the OEM product.

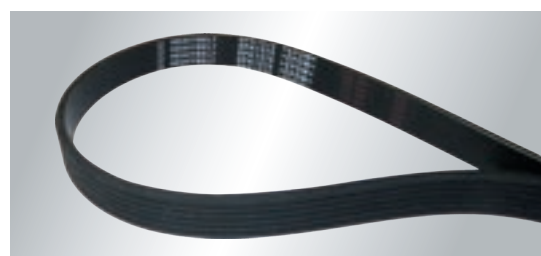
AVX **HEAVYBELT** belts are available in 10 mm and 13 mm width.

HEAVYBELT **PK****RIBBED BELTS**

POLI-V **HEAVYBELT** LEMA belts are manufactured in EPDM, a temperature resistant rubber (-40 °C/+120 °C), which guarantees the best flexibility, in full compliance with the highest quality standards for both profiles precision and length control. The result is a high performing, long-lasting and resistant belt, the best solution for our trucks and buses spare parts sector.

Every **HEAVYBELT** belt is manufactured starting from the OEM sample, in order to adapt to the latest generation of vehicles.

Inside the **HEAVYBELT** POLI-V assortment are also available ELASTIC BELT (EPK), to supply the request of an assembly without tension.

HEAVYBELT **XPB****V-BELTS RAW EDGE, MOULDED COGGED**

High-performing belts expressly manufactured for the air-conditioning of the most important buses. XPB **HEAVYBELT** LEMA belts are specifically manufactured to resist to high temperatures and for bus applications.

These belts are available in single or Poly-V version.





CINGHIE DI TRASMISSIONE / BELTS

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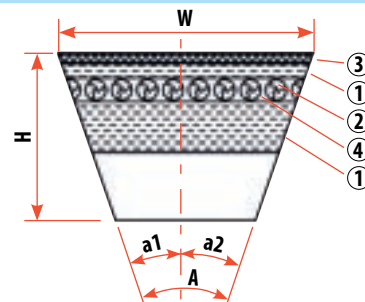
HEAVYBELT AVX

V-BELTS RAW EDGE, MOULDED COGGED

MATERIALS

- ① BODY COMPOUND EPDM RUBBER WITH POLYESTER FIBERS
- ② POLYESTER CORD 1100/2x3 FOK/EPDM (AVX10) - POLYESTER CORD 1100/3x3 FOK/EPDM (AVX13)
- ③ ONE EPDM RUBBERIZED NYLON 2x2 TOP FABRIC LAYER
- ④ ADHESION EPDM RUBBER COMPOUND

Section	H [mm]	W [mm]	A [degrees]	a [degrees]
	Total Thickness	Width	Angle	Angle Symmetry
AVX10	8.0 ± 0.8	10.0 ± 0.50	36 ± 2.0	a1 = 18 ± 1.5 a2 = 18 ± 1.5
AVX13	9.0 ± 0.8	13.0 ± 0.50	36 ± 2.0	a1 = 18 ± 1.5 a2 = 18 ± 1.5



BELT MARKING EXAMPLE

LEMA Brand	Code	Material	Production Code
HEAVYBELT	AVX13X1310	>EPDM<	842 882 N81
HEAVYBELT	AVX13X1310	>EPDM<	842 882 N81
HEAVYBELT	AVX13X1310	>EPDM<	842 882 N81

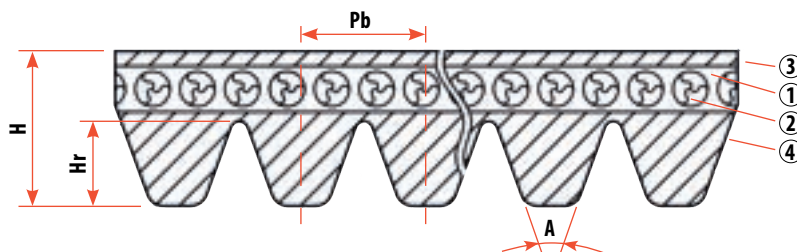
HEAVYBELT PK

RIBBED BELTS

MATERIALS

- ① ADHESION EPDM RUBBER COMPOUND
- ② POLYESTER CORD
- ③ COVER RUBBER (EPDM)
- ④ BOTTOM RUBBER (EPDM)

Section	H [mm]	A [degrees]	Pb [mm]	Hr [mm]
	Total Thickness	Angle	Pitch	Rib Height
PK	4.2 ± 0.3	40 ± 2	3.56 ± 0.05	2.0 ± 0.3



BELT MARKING EXAMPLE

LEMA Brand	Code	Material	Production Code
HEAVYBELT	4PK1026	>EPDM<	842 882 N81
HEAVYBELT	4PK1026	>EPDM<	842 882 N81
HEAVYBELT	4PK1026	>EPDM<	842 882 N81

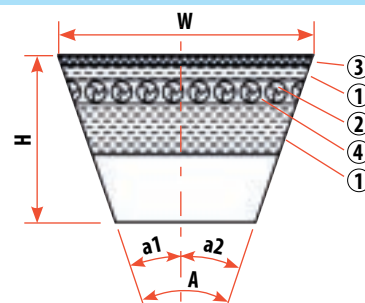
HEAVYBELT XPB

V-BELTS RAW EDGE, MOULDED COGGED

MATERIALS

- ① BODY COMPOUND EPDM RUBBER WITH POLYESTER FIBERS
- ② POLYESTER CORD 1100/4x3 FOK/EPDM
- ③ ONE EPDM RUBBERIZED NYLON 2x2 TOP FABRIC LAYER
- ④ ADHESION EPDM RUBBER COMPOUND

Section	H [mm]	W [mm]	A [degrees]	a [degrees]
	Total Thickness	Width	Angle	Angle Symmetry
XPB	13.0 ± 0.8	16.3 ± 0.5	40 ± 2	a1 = 20 ± 1.5 a2 = 20 ± 1.5



BELT MARKING EXAMPLE

LEMA Brand	Code	Material	Production Code
HEAVYBELT	XPB1700	>EPDM<	842 882 N81
HEAVYBELT	XPB1700	>EPDM<	842 882 N81
HEAVYBELT	XPB1700	>EPDM<	842 882 N81

CINGHIE DI TRASMISSIONE / BELTS


 adattabili a / suitable for
R.V.I.

 Tutti i riferimenti delle nostre cinghie sono relativi ad 1 pezzo.
 All the references of our belts are relative to 1 piece.

LEMA REF.	ADATTABILE A SUITABLE FOR	MARCA BRAND	TIPO TYPE	APPLICAZIONE USED FOR	VEICOLO VEHICLE
AVX10913L	50 01 014 472	RVI	DENT	V	R310 (4x2-6x4)-TR/GR305-GRH/TRH305
AVX10935L	50 01 821 740	RVI	DENT	V	R310 (4x2-6x4)-TR/GR280/305-GRH/TRH305-B70/80/90/110/120
AVX10950L	50 00 816 443	RVI	DENT	V-P	GR/TR280-GBH260/280-B80/110/120
AVX101000L	50 00 297 765	RVI	DENT	A	TP3-SG2-SG3-SG4
AVX101125L	50 01 821 492	RVI	DENT	A-P	GR/TR350-GRH/TRH350-R360 (4x2-6x4)-R370/390/420 M140/160/200/230-C230/280/300/340TI-PS150/160
AVX101175L	50 01 865 906	RVI	DENT	A	Midliner (no U.K.)
AVX101200L	50 00 816 444	RVI	DENT	A	JN55/60/65/75/85-S130/150TI (VF6JN)
AVX101225L	50 00 297 763	RVI	DENT	A-P	G170-S170-S150TI (VF6JN)-S150TI/170 (VF6JP)
AVX101250L	50 00 691 377	RVI	DENT	A	MIDLINER-PREMIUM PR-MIDLUM-S130/180TI-S110
AVX101264L	50 10 553 925	RVI	DENT	A-P	PREMIUM-PREMIUM DCI-MIDLUM-MIDLUM DCI
AVX101275L	50 10 258 298	RVI	DENT		S135-M210/P
AVX101300L	50 00 816 447 50 00 686 853	RVI	DENT	A A-P	GB/TB190/231-GR191/231-GLC/GLR190/230 PS150/160-MACK CS/MS200/250/300
AVX101350L	50 00 297 575	RVI	DENT	A	GB/GR/TB191/231-GLC/GLR190/230-G210/230/270
AVX101475L	50 00 132 350	RVI	DENT		RVI
AVX101550L	50 00 678 484	RVI	DENT	P	R310/330/340/350/365
AVX101575L	50 00 790 821	RVI	DENT	P	GBH/TBH260/280-R310/340/357/365-AE380
AVX13918L	50 00 816 970	RVI	DENT	CPR	GB131-S130/150TI
AVX13925L	00 23 223 139	RVI	DENT	C-CPR	Midliner
AVX131075L	50 01 014 471	RVI	DENT	V	GR/TR350-GRH/TRH350-R360/370/390/420
AVX131100L	50 01 014 848	RVI	DENT	C	"G" MANAGER-AE MAGNUM 390/430/470
AVX131125L	50 00 789 953	RVI	DENT	A-P	SG2-SG3-SG4-"R"-AE MAGNUM 390/430/470
AVX131150L	50 01 014 573	RVI	DENT	C	R310/357/365
AVX131175L	50 00 686 547	RVI	DENT	V	TR/GR305-TRH/GRH305-R310/330/340/365-PA200/210 PS150/160-MACK MS200//250/300-GBH260/280
AVX131200L	50 10 553 922	RVI	DENT	C	TR/GR280/305-GRH/TRH305-MIDLINER-R310/330/340/365 PS150/160-MACK CS/MS200/250/300-G200/210/230TI PREMIUM PR-MIDLUM
AVX131225L	50 00 686 895	RVI	DENT	A-C	GR/TR280/305-GRH/TRH305-R310/330/340/365-MIDLINER- PS150/160-PREMIUM-KERAX
AVX131250L	50 00 686 893	RVI	DENT	HP	MAXTER-"G" MANAGER
AVX131285L	77 00 010 200	RVI	DENT		Applicazioni varie / Various applications
AVX131350L	50 00 566 546 50 00 686 864	RVI	DENT	C V	"G" G210/230/260/290-S100-AE380 1°T-"G" MANAGER
AVX131375L	50 00 681 405	RVI	DENT	A	G210/230/260/270/290/320/340TI-MAXTER-PREMIUM-PG280
AVX131400L	50 00 787 170	RVI	DENT	A	GR/TR350-GRH/TRH350-G260/290-R360/370/390/420
AVX131425L	50 00 820 750	RVI	DENT		Applicazioni varie / Various applications
AVX131450L	50 01 014 574	RVI	DENT	A	GBH260-GBH/TBH280-GLM/TLM280
AVX131550L	50 00 789 954 50 00 786 359	RVI	DENT	V A-P	CBH/CLM280/320/340/385 AE MAGNUM 390/430/470
AVX131625L	50 00 954 214 50 01 822 405	RVI	DENT		Applicazioni varie / Various applications
AVX131975L	50 00 793 621	RVI	DENT		
4PK1013L	50 10 284 916	RVI	POLI-V	C	MASCOTT

DENT - Dentata / Cogged / **DENT-2** - Dentata accoppiata / Cogged 2 ribs / **DENT-3** - Dentata tripla / Cogged 3 ribs
MULT - Multipla / Kraftbands / **LISCIA** - Non dentata / Not cogged / **A** - Alternatore / Alternator / **C** - Condizionatore / Air conditioner
CPR - Compressore / Compressor / **D** - Timing system / **P** - Pompa acqua / Water pump / **V** - Ventilatore / Fan
PS - Idroguida / Power steering / **HP** - Pompa idraulica / Hydraulic pump



CINGHIE DI TRASMISSIONE / BELTS

Tutti i riferimenti delle nostre cinghie sono relativi ad 1 pezzo.
All the references of our belts are relative to 1 piece.



LEMA REF.	ADATTABILE A SUITABLE FOR	MARCA BRAND	TIPO TYPE	APPLICAZIONE USED FOR	VEICOLO VEHICLE
5PK1025L	50 10 295 397 50 10 477 334	RVI	POLI-V	A A	R310/330/340/365-"G" MANAGER-PREMIUM (→1999) PREMIUM-KERAX (2000→)
5PK1208L	77 00 300 347	RVI	POLI-V	A	MASTER (11/1997→09/2003 - Mot. S8U 770/772-S9W 700/702)
5PK1540L	50 00 678 605	RVI	POLI-V	A-P	AE385/420TI-R385/420TI
6PK841L	77 00 300 614	RVI	POLI-V	A	MASTER (11/1997→09/2003 - Mot. S9W 700/702 →03/2000)
6PK1050L	50 10 437 648	RVI	POLI-V	P	Mascott
6PK1067L	50 10 359 915	RVI	POLI-V	A	GR/TR280/305-GRH/TRH305-MIDLINER-PREMIUM-KERAX
6PK1110L	50 10 095 041	RVI	POLI-V	C	AE500 (10/1993 →)-AE520
6PK1245L	50 00 678 543	RVI	POLI-V		AE380/385TI/420TI
6PK1420L	50 10 330 872 50 10 359 916	RVI	POLI-V	A	PREMIUM
6PK1658L	50 00 693 021	RVI	POLI-V	A-P	AE385TI/420TI
6PK1755L	50 00 693 140	RVI	POLI-V	P	AE385TI/420TI-AE MAGNUM 420TI-"R"
7PK1225L	50 00 681 375	RVI	POLI-V	A	Bus Karosa (MIHR06.20.45)
8PK975L	74 20 715 585	RVI	POLI-V	A	Magnum DXI 12
8PK1436L	74 22 100 457 74 21 190 804	RVI	POLI-V	A	PREMIUM-KERAX
8PK1450L	74 21 371 750	RVI	POLI-V	A	C-K-T Series (D11)
8PK1510L	74 20 725 537	RVI	POLI-V	A-C	KERAX DXI 13-MAGNUM DXI 13
8PK1515L	74 20 725 537	RVI	POLI-V	A-C	MAGNUM DXI13 - KERAX DXI13
8PK1520L	74 20 543 481	RVI	POLI-V	A	PREMIUM-KERAX
8PK1526L	74 21 190 803	RVI	POLI-V	A	PREMIUM-KERAX-KERAX DXI11
8PK1557L	74 22 670 505	RVI	POLI-V	A	C-Series - T-Series - K-Series (Mot. D13K)
8PK1614L	77 00 068 536	RVI	POLI-V		RVI
8PK1939L	77 00 066 725	RVI	POLI-V	A	MASTER
9PK1200L	50 00 686 684	RVI	POLI-V	V	R385TI/420TI
9PK1295L	50 00 686 750	RVI	POLI-V	V	AE385TI/420TI-CBH/CLM320/385-AE MAGNUM 420TI
9PK1690L	50 10 477 838	RVI	POLI-V	V	PREMIUM-KERAX
10PK1110L	74 20 715 587	RVI	POLI-V	V	MAGNUM DXI12
10PK1215L	50 00 681 376	RVI	POLI-V		Bus TRACER
10PK1342L	74 21 190 824 74 22 100 459	RVI	POLI-V	A	PREMIUM DXI7/DXI11-KERAX DCI11/DXI11
10PK1460L	50 10 437 603	RVI	POLI-V	A	AE MAGNUM-MAGNUM E-TECH
10PK1487L	74 20 724 776	RVI	POLI-V	V	MAGNUM DXI13
10PK1540L	50 01 857 588 50 10 409 408 50 00 681 374	RVI	POLI-V		Applicazioni varie / Various applications
10PK1545L	74 21 314 462	RVI	POLI-V	V	T Series (DTI13 - senza rallentatore/without retarder)
10PK1570L	50 00 686 803 74 21 531 749	RVI	POLI-V	A	Applicazioni varie / Various applications
10PK1705L	74 20 846 321	RVI	POLI-V		Midlum DXI5-DXI7
XPB1320L	50 10 072 338	RVI	XPB	C	RVI
XPB1500L	50 10 128 087	RVI	XPB	CPR	Bus
XPB2150L	50 10 103 889	RVI	XPB	C	RVI

DENT - Dentata / *Cogged* / **DENT-2** - Dentata accoppiata / *Cogged 2 ribs* / **DENT-3** - Dentata tripla / *Cogged 3 ribs*
MULT - Multipla / *Kraftbands* / **LISCIA** - Non dentata / *Not cogged* / **A** - Alternatore / *Alternator* / **C** - Condizionatore / *Air conditioner*
CPR - Compressore / *Compressor* / **D** - Timing system / **P** - Pompa acqua / *Water pump* / **V** - Ventilatore / *Fan*
PS - Idroguida / *Power steering* / **HP** - Pompa idraulica / *Hydraulic pump*

CINGHIE DI TRASMISSIONE / BELTS

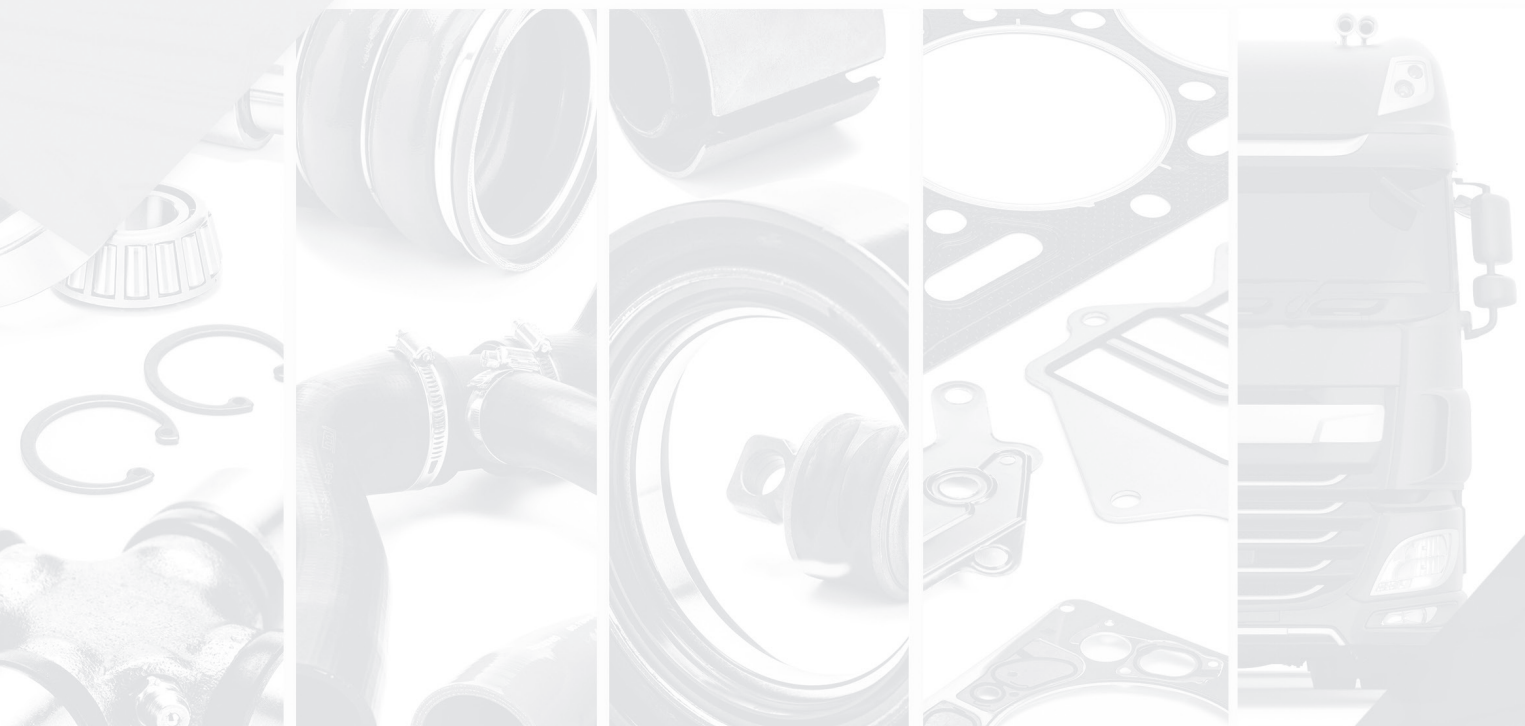


*Tutti i riferimenti delle nostre cinghie sono relativi ad 1 pezzo.
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adattabili a / suitable for
R.V.I.

LEMA REF.	ADATTABILE A SUITABLE FOR	MARCA BRAND	TIPO TYPE	APPLICAZIONE USED FOR	VEICOLO VEHICLE
HR4515230 <i>dente basso</i> <i>low cogged</i>	50 00 814 593	RVI	DENT	D	B70-Trafic-Master (S8U 731/742/750)
DENT - Dentata / <i>Cogged</i> / DENT-2 - Dentata accoppiata / <i>Cogged 2 ribs</i> / DENT-3 - Dentata tripla / <i>Cogged 3 ribs</i> MULT - Multipla / <i>Kraftbands</i> / LISCIA - Non dentata / <i>Not cogged</i> / A - Alternatore / <i>Alternator</i> / C - Condizionatore / <i>Air conditioner</i> CPR - Compressore / <i>Compressor</i> / D - Timing system / P - Pompa acqua / <i>Water pump</i> / V - Ventilatore / <i>Fan</i> PS - Idroguida / <i>Power steering</i> / HP - Pompa idraulica / <i>Hydraulic pump</i>					



INDICE INDEX



Tappi - Prefiltri carburante Fuel Caps - Fuel prefilters

R.V.I. (adattabili a / suitable for)

- Tappi serbatoio carburante / *Fuel caps* 476
- Tappi serbatoio Urea (AdBlue)
Filler caps for Urea tanks (AdBlue) 480
- Accessori / *Miscellaneous* 481
- Prefiltri carburante / *Fuel prefilters* 482

TAPPI PER SERBATOIO CARBURANTE FILLER CAPS FOR FUEL TANKS

SERRAGGIO A VITE - THREADED TYPE

■ **10743.T**

Ø 80



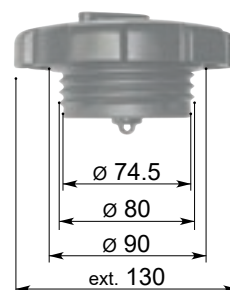
- Ø 80 mm
- A VITE • THREADED TYPE
- **NON VENTILATO • NON VENTED**
- CON CHIAVE • LOCKABLE
- CON CATENELLA + CLIP • WITH CHAIN + CLIP
- SENZA VALVOLA EURO • W/O ECO SAFETY DEVICE
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER



Adattabile a/Suitable for:

R.V.I. 7485137856-5010314378-

Mascott DXI
Magnum E-Tech - Magnum DXI 12/13
Premium-Premium DXI-Premium II
Maxity-Midlum-Midliner
D Narrow



TAPPI PER SERBATOIO CARBURANTE

FILLER CAPS FOR FUEL TANKS

SERRAGGIO A BAIONETTA - BAYONET TYPE

10550.T

Ø 50



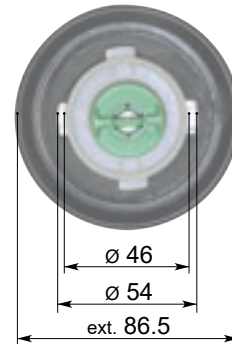
- Ø 45 mm
- A BAIONETTA • BAYONET TYPE
- VENTILATO • VENTED
- CON CHIAVE • LOCKABLE
- SENZA CATENELLA • W/O CHAIN
- SENZA VALVOLA EURO • W/O ECO SAFETY DEVICE
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER



Adattabile a/Suitable for:

R.V.I. 7485151860-7485116038-5001872421

Maxity



10615.T

Ø 80



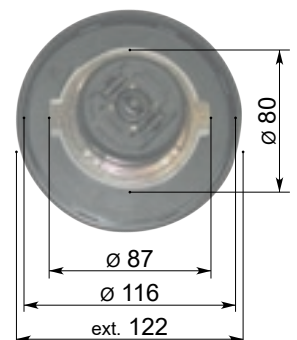
- Ø 80 mm
- A BAIONETTA • BAYONET TYPE
- VENTILATO • VENTED
- CON CHIAVE • LOCKABLE
- CON CATENELLA • WITH CHAIN
- CON VALVOLA EURO • WITH ECO SAFETY DEVICE
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER



Adattabile a/Suitable for:

R.V.I. 5010505905

Magnum-Midlum-Premium (11/00>)



SOLO PER BOCCHETTONI ALTI
 (per versioni basse vedi 10640.T)
 FOR LONG FILL TUBE ONLY
 (for short fill tubes see 10640.T)

TAPPI PER SERBATOIO CARBURANTE FILLER CAPS FOR FUEL TANKS

SERRAGGIO A BAIONETTA - BAYONET TYPE

10747.T

Ø 80

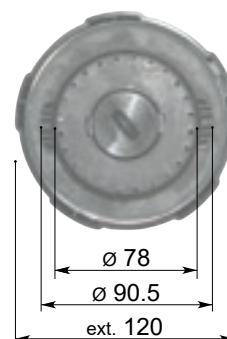


- Ø 80 mm
- A BAIONETTA • BAYONET TYPE
- NON VENTILATO • NON-VENTED
- CON CHIAVE • LOCKABLE
- CON CATENELLA + CLIP • WITH CHAIN + CLIP
- SENZA VALVOLA EURO • W/O ECO SAFETY DEVICE
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER



Adattabile a/Suitable for:

R.V.I. 7485132554-7421776809 5001864551

 AE380-AE Magnum-Magnum E-Tech
 "R" Series-"G" Series-Kerax-Midlum-Premium
 C(RT)-K(RT)-T-T HIGH-D NARROW


10750.T

Ø 90



- Ø 90 mm
- A BAIONETTA • BAYONET TYPE
- **VENTILATO • VENTED**
- CON CHIAVE • LOCKABLE
- CON CATENELLA • WITH CHAIN
- SENZA VALVOLA EURO • W/O ECO SAFETY DEVICE
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER



Adattabile a/Suitable for:

R.V.I. 5001832894

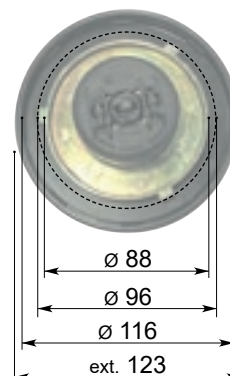
 "G" Series-"R" Series-"S" Series
 AE380/385TI/420/500/520
 Midliner-Maxter-Midlum


TABELLE RIEPILOGATIVE

SUMMARY TABLES

ELENCO DEI TAPPI CARBURANTE IN ORDINE PROGRESSIVO DI Ø

LIST OF FILLER CAPS FOR FUEL TANK IN ORDER OF INCREASING Ø

LEMA REF.	Ø (MM)	TIPO DI INNESTO TYPE OF JOINT		VENTILATO VENTED	CHIAVE KEY	CATENELLA CHAIN	CLIP	VALVOLA EURO EURO VALVE	MATERIALE MATERIAL			PAG
		BAIONETTA BAYONET	VITE THREAD.						PLASTICA PLASTIC	METALLO METAL	INOX	
10550.T	50	✓		✓	✓				✓			
10615.T	80	✓		✓	✓	✓		✓	✓			
10747.T		✓			✓	✓	✓		✓			
10743.T			✓		✓	✓	✓		✓			
10750.T	90	✓		✓	✓	✓			✓			

ELENCO DEI TAPPI CARBURANTE IN ORDINE PROGRESSIVO DI CODICE LEMA

LIST OF FILLER CAPS FOR FUEL TANK IN ORDER OF INCREASING LEMA REF.

LEMA REF.	Ø (MM)	TIPO DI INNESTO TYPE OF JOINT		VENTILATO VENTED	CHIAVE KEY	CATENELLA CHAIN	CLIP	VALV. EURO ECO SAFETY DEVICE	MATERIALE MATERIAL			PAG
		BAIONETTA BAYONET	VITE THREAD.						PLASTICA PLASTIC	METALLO METAL	INOX	
10550.T	50	✓		✓	✓				✓			
10615.T	80	✓		✓	✓	✓		✓	✓			
10743.T	80		✓		✓	✓	✓		✓			
10747.T	80	✓			✓	✓	✓		✓			
10750.T	90	✓		✓	✓	✓			✓			

TAPPI SERBATOIO UREA (AdBlue) FILLER CAPS FOR UREA TANKS (AdBlue)

■ **10850.T**

Ø 60



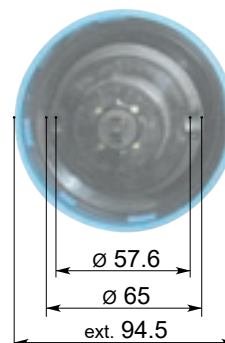
- Ø 60 mm
- A BAIONETTA • BAYONET TYPE
- VENTILATO • VENTED
- CON CHIAVE • LOCKABLE
- CON CATENELLA • WITH CHAIN
- MATERIALE • MATERIAL: PLASTIC
- CONFEZIONE • PACKAGING: BLISTER



Adattabile a/Suitable for:

R.V.I. 7482335593 - 7420926022

Kerax DXI 11 - Kerax DXI 13 - -Magnum DXI 13
Premium - Premium DXI - Premium II DXI 7



FASCIA PER SERBATOIO CARBURANTE
FUEL TANK FASTENING BAND

FS0055

H 55

- ALTEZZA/HEIGHT: 55 mm
- NON INFIAMMABILE / NON-FLAMMABLE
- CONF. MIN / PACKING UNIT: 10 m



KT50

ESPOSITORE PER TAPPI SERBATOIO
FUEL CAPS DISPLAYER



Abbiamo progettato questo espositore per permettervi di dare più visibilità a questa gamma di accessori.

L'espositore viene fornito completo di 12 tipi di tappi LEMA (4 tappi per ogni tipo) che hanno una grande movimentazione e garantisce quindi la risposta ideale alla maggior parte delle esigenze nel settore dei veicoli industriali europei.

Nel vassoio alla base dell'espositore trovano posto due scatole di prefiltri carburante LEMA universali.

Il montaggio è estremamente semplice e rapido (con un foglietto di istruzioni incluso) e permette di ottenere un prodotto con ottima stabilità e resistenza.

La struttura è in cartone e comprende 12 ganci in metallo.

Dimensioni (LxPxH): 60x38x185 cm

This displayer has been designed to help you give more visibility to this range of products.

It is wholly furnished of 12 different fuel caps LEMA (4 caps of each type) which are fast moving goods, in order to guarantee your customer satisfaction.

On the basis there is also place for two boxes of fuel prefilters LEMA. Extremely easy and fast assembly (instructions for assembling included).

Great stability and resistance.

Cardboard structure with 12 metal hooks.

Dimensions: (LxWxH): 60x38x185 cm

Caratteristiche dell'offerta • Characteristics of the offer

• 10525.T - 4 pcs.	• 10740.T - 4 pcs.	• 10850.T - 4 pcs.
• 10611.T - 4 pcs.	• 10742.T - 4 pcs.	• 10855.T - 4 pcs.
• 10615.T - 4 pcs.	• 10815.T - 4 pcs.	• GM208 - 20 pcs.
• 10721.T - 4 pcs.	• 10825.T - 4 pcs.	• GP212 - 12 pcs.
• 10725.T - 4 pcs.	• 10830.T - 4 pcs.	

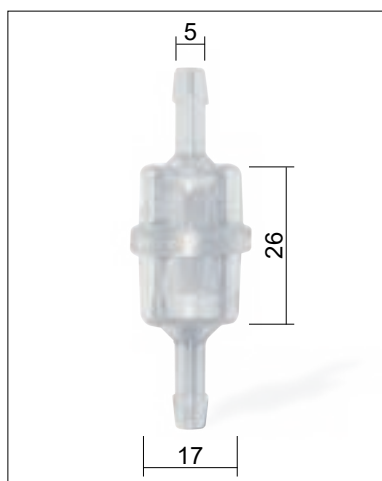
PREFILTRI CARBURANTE FUEL PREFILTERS

PREFILTRO BENZINA PER MINIMOTORI E TERGICRISTALLI PETROL PREFILTER FOR SMALL ENGINES AND WINDSCREENS

BA206

Ø 5

- Ø 5 mm
- CONF. MIN / PACKING UNIT: 12 pcs.

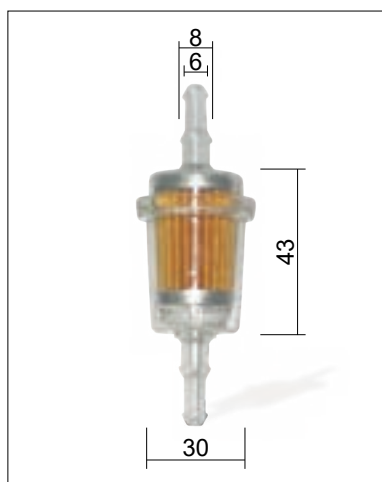


PREFILTRO BENZINA UNIVERSALE UNIVERSAL PETROL PREFILTER

BD006

Ø 6/8

- Ø 6/8 mm
- CONF. MIN / PACKING UNIT: 10 pcs.



PREFILTRI CARBURANTE

FUEL PREFILTERS

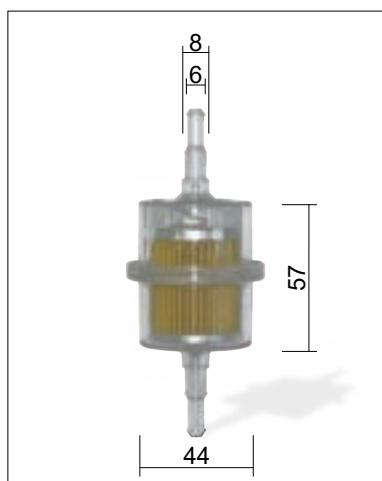
PREFILTRO BENZINA UNIVERSALE

UNIVERSAL PETROL PREFILTER

■ BG008

Ø 6/8

- Ø 6/8 mm
- CONF. MIN / PACKING UNIT: 16 pcs.



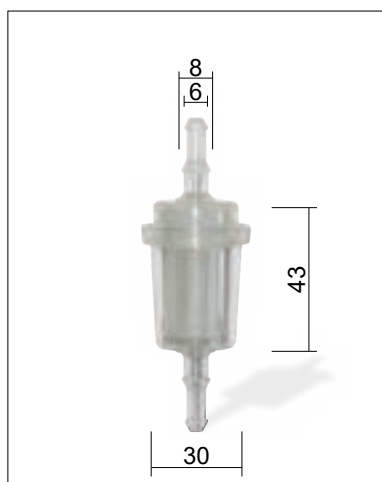
PREFILTRO GASOLIO DIRITTO (MERCEDES)

STRAIGHT DIESEL PREFILTER (MERCEDES)

■ GA206

Ø 6/8

- Ø 6/8 mm
- CONF. MIN / PACKING UNIT: 10 pcs.



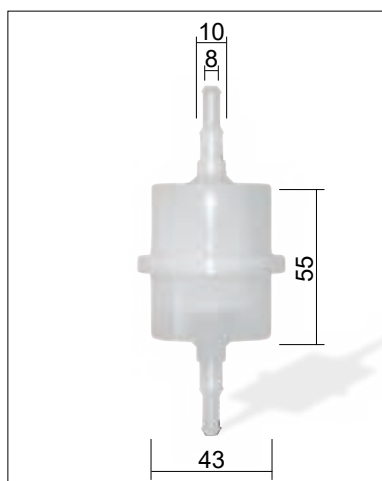
PREFILTRI CARBURANTE FUEL PREFILTERS

PREFILTRO GASOLIO UNIVERSALE UNIVERSAL DIESEL PREFILTER

■ GH208

Ø 8/10

- RESISTE FINO A 80°C (176°F) • RESISTANT UP TO 80°C (176°F)
- Ø 8/10 mm
- CONF. MIN / PACKING UNIT: 16 pcs.



PREFILTRI CARBURANTE

FUEL PREFILTERS

PREFILTRO GASOLIO UNIVERSALE

UNIVERSAL DIESEL PREFILTER

GM208

Ø 8/10

- Ø 8/10 mm
- CONF. MIN / PACKING UNIT: 20 pcs.

GM208S

Ø 8/10

- Ø 8/10 mm
- CONF. MIN / PACKING UNIT: 160 pcs.

GM210

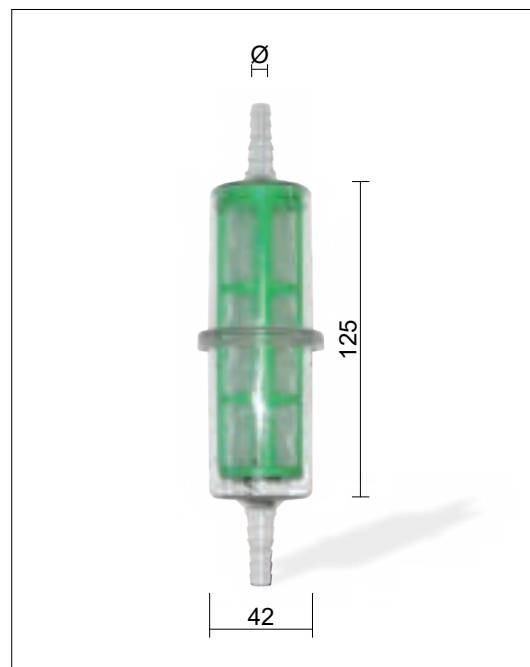
Ø 10

- Ø 10 mm
- CONF. MIN / PACKING UNIT: 20 pcs.

GM212

Ø 12

- Ø 12 mm
- CONF. MIN / PACKING UNIT: 20 pcs.



PREFILTRI CARBURANTE FUEL PREFILTERS

PREFILTRO GASOLIO UNIVERSALE UNIVERSAL DIESEL PREFILTER

GP208

Ø 8

- ATTACCHI RAPIDI • RAPID FITTINGS
- Ø 8 mm
- CONF. MIN / PACKING UNIT: 12 pcs.

GP210

Ø 10

- ATTACCHI RAPIDI • RAPID FITTINGS
- Ø 10 mm
- CONF. MIN / PACKING UNIT: 12 pcs.

GP212

Ø 12

- ATTACCHI RAPIDI • RAPID FITTINGS
- Ø 12 mm
- CONF. MIN / PACKING UNIT: 12 pcs.

GP212S

Ø 12

- ATTACCHI RAPIDI • RAPID FITTINGS
- Ø 12 mm
- CONF. MIN / PACKING UNIT: 100 pcs.

GP214

Ø 14

- ATTACCHI RAPIDI • RAPID FITTINGS
- Ø 14 mm
- CONF. MIN / PACKING UNIT: 12 pcs.

GP216

Ø 16

- ATTACCHI RAPIDI • RAPID FITTINGS
- Ø 16 mm
- CONF. MIN / PACKING UNIT: 12 pcs.



PREFILTRI CARBURANTE

FUEL PREFILTERS

FILTRO GASOLIO MAGNETICO UNIVERSALE PER VEICOLI IND.LI DI ULTIMA GENERAZIONE

MAGNETIC UNIVERSAL DIESEL FILTER FOR LAST GENERATION INDUSTRIAL VEHICLES

GC210

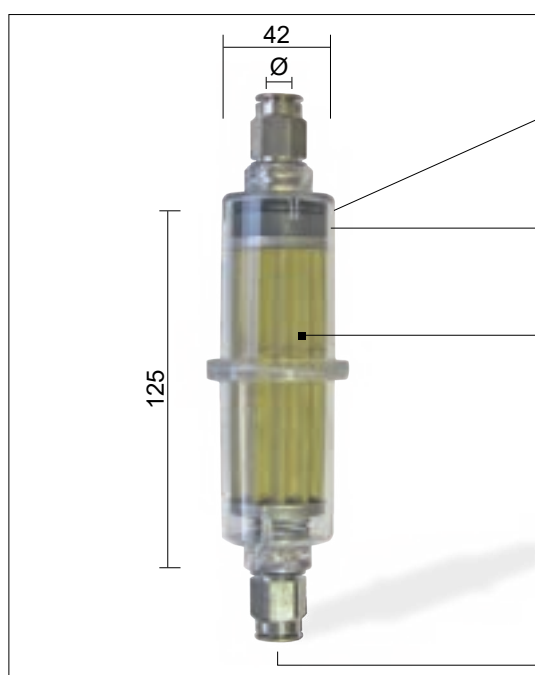
Ø 10

- ATTACCHI RAPIDI • QUICK RELEASE COUPLING
- CON MAGNETE E VALVOLA DI NON RITORNO • WITH MAGNET AND NON-RETURN VALVE
- Ø 10 mm
- CONF. MIN / PACKING UNIT: 12 pcs.

GC212

Ø 12

- ATTACCHI RAPIDI • QUICK RELEASE COUPLING
- CON MAGNETE E VALVOLA DI NON RITORNO • WITH MAGNET AND NON-RETURN VALVE
- Ø 12 mm
- CONF. MIN / PACKING UNIT: 12 pcs.



O-RING: garantisce la massima tenuta anche in presenza di vibrazioni
O-RING: it guarantees a perfect hold also in case of vibrations

MAGNETE: elimina la polvere di ferro presente nel carburante ed ha una valvola di non ritorno

MAGNET: it withholds metallic powders and it's equipped with non-return valve

FILTRO: in ottone, elimina le impurità

FILTER: brass filter element, removes any impurity

RACCORDI AD INNESTO RAPIDO: per un montaggio veloce e semplice utilizzare tubi Rilsan PA11 perfettamente calibrati

QUICK RELEASE COUPLING: for a correct and fast assembly use Rilsan calibrated hoses PA11

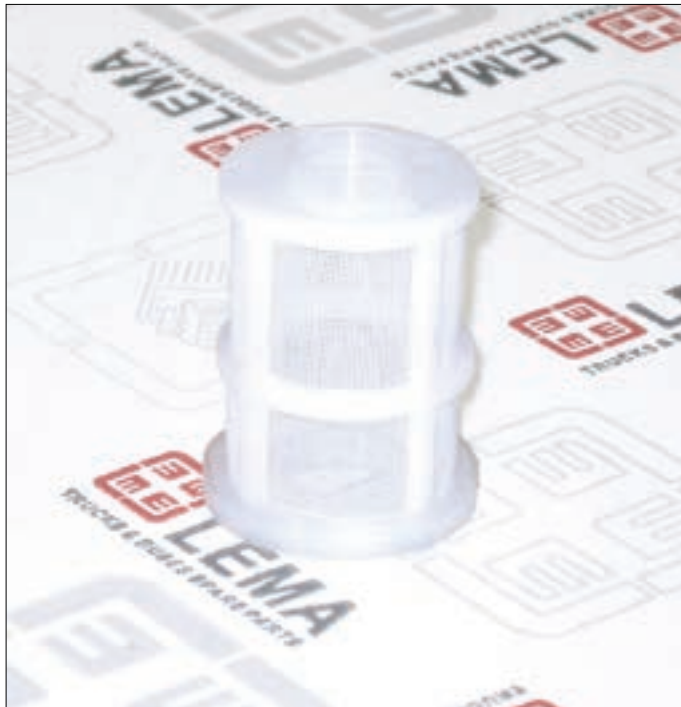
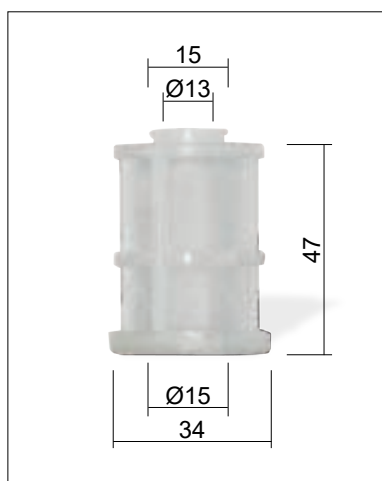
PREFILTRI CARBURANTE FUEL PREFILTERS

FILTRO GASOLIO PER COPPA IN VETRO DIESEL FILTER FOR FOR GLASS BOWL

■ ND215

Ø 15

- Ø 13/15 mm
- CONF. MIN / PACKING UNIT: 12 pcs.



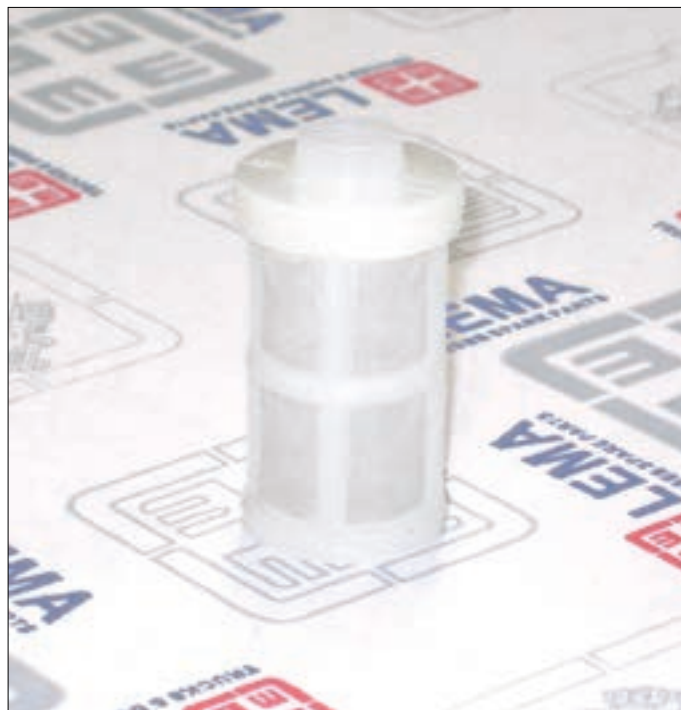
PREFILTRI CARBURANTE FUEL PREFILTERS

FILTRO PESCANTE GASOLIO PER FURGONI CATCHING FILTER FOR DIESEL PICK-UP AND VANS

■ PA210

Ø 10

- Ø 10 mm
- CONF. MIN / PACKING UNIT: 10 pcs.



PREFILTRI CARBURANTE FUEL PREFILTERS

FILTRO PESCANTE GASOLIO DIESEL CATCHING FILTER

■ PD208

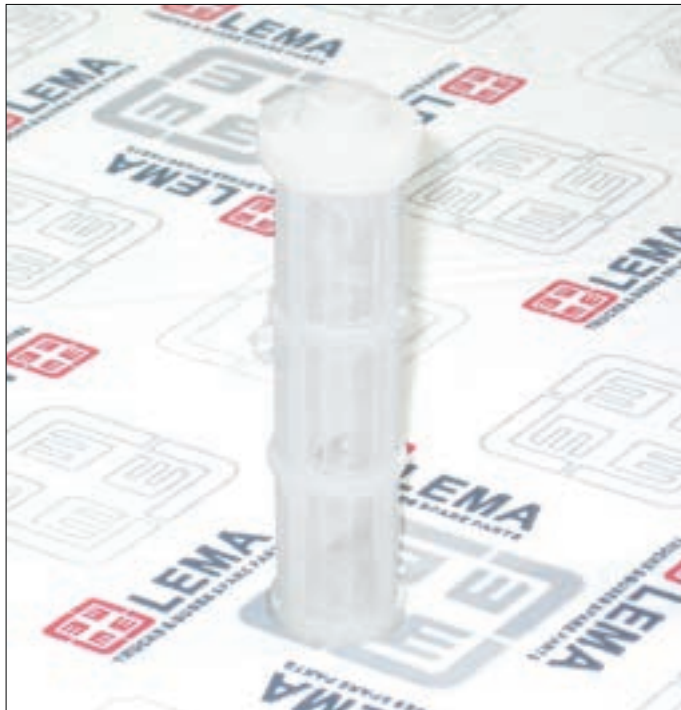
- Ø 8 mm
- CONF. MIN / PACKING UNIT: 10 pcs.

Ø 8

■ PD210

- Ø 10 mm
- CONF. MIN / PACKING UNIT: 10 pcs.

Ø 10



PREFILTRI CARBURANTE

FUEL PREFILTERS

FILTRO PESCANTE GASOLIO PER VEICOLI INDUSTRIALI

DIESEL CATCHING FILTER FOR INDUSTRIAL VEHICLES

PG208

Ø 8

- Ø 8 mm
- CONF. MIN / PACKING UNIT: 10 pcs.

PG210

Ø 10

- Ø 10 mm
- CONF. MIN / PACKING UNIT: 10 pcs.

PG212

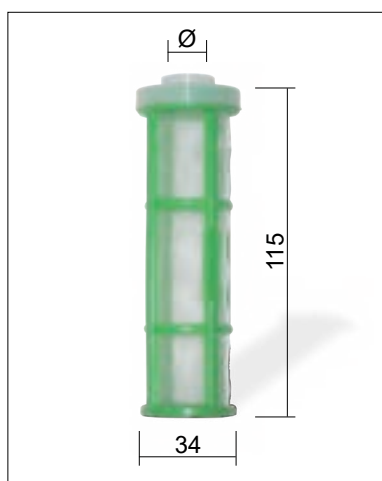
Ø 12

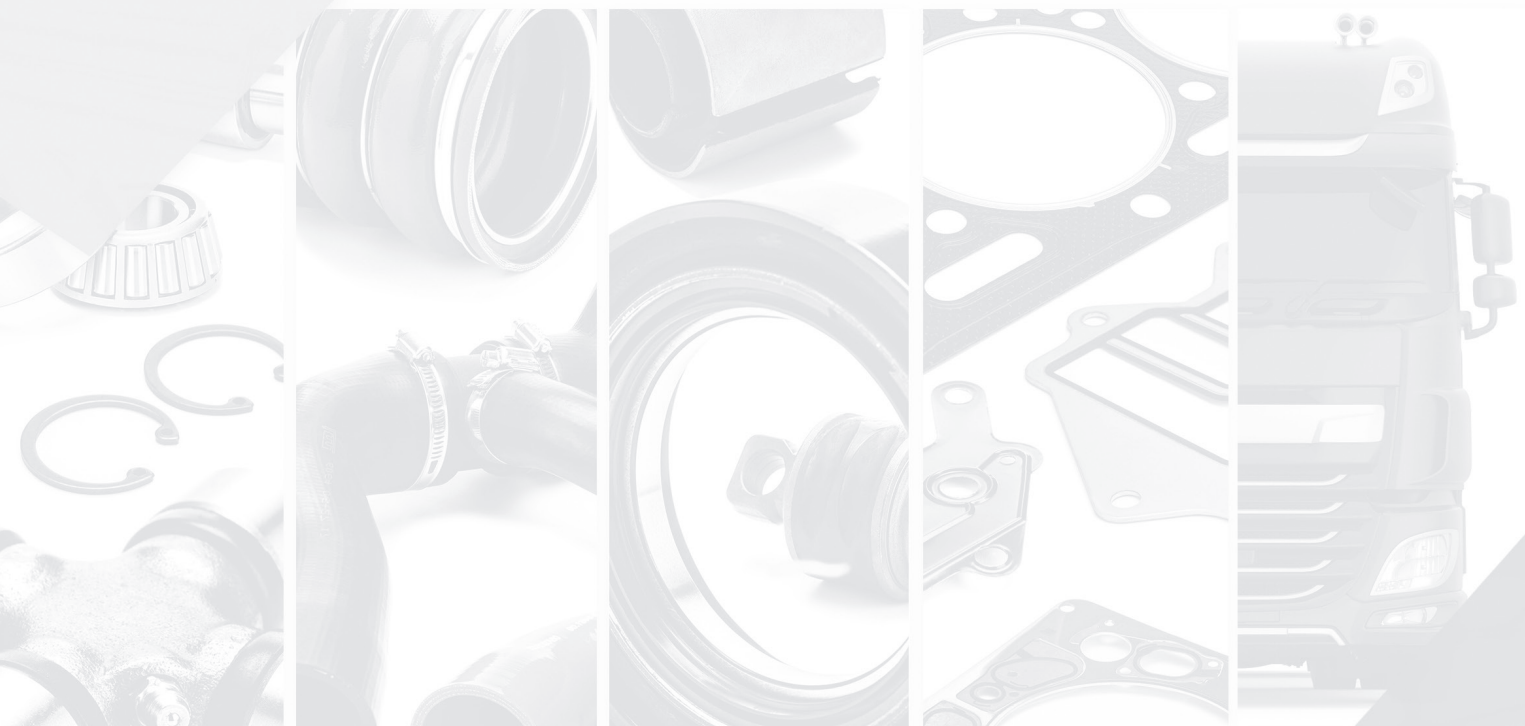
- Ø 12 mm
- CONF. MIN / PACKING UNIT: 10 pcs.

PG214

Ø 14

- Ø 14 mm
- CONF. MIN / PACKING UNIT: 10 pcs.





INDICE INDEX

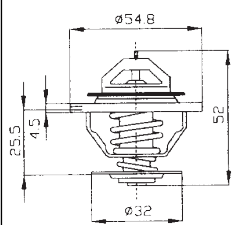
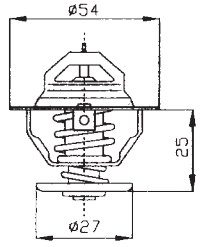
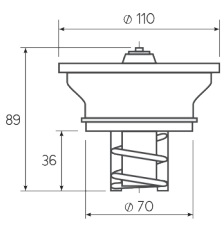
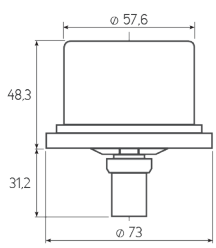


Termostati Thermostats

R.V.I. (adattabili a / suitable for)

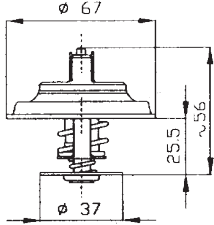
- Programma di fornitura / Delivery programme 494

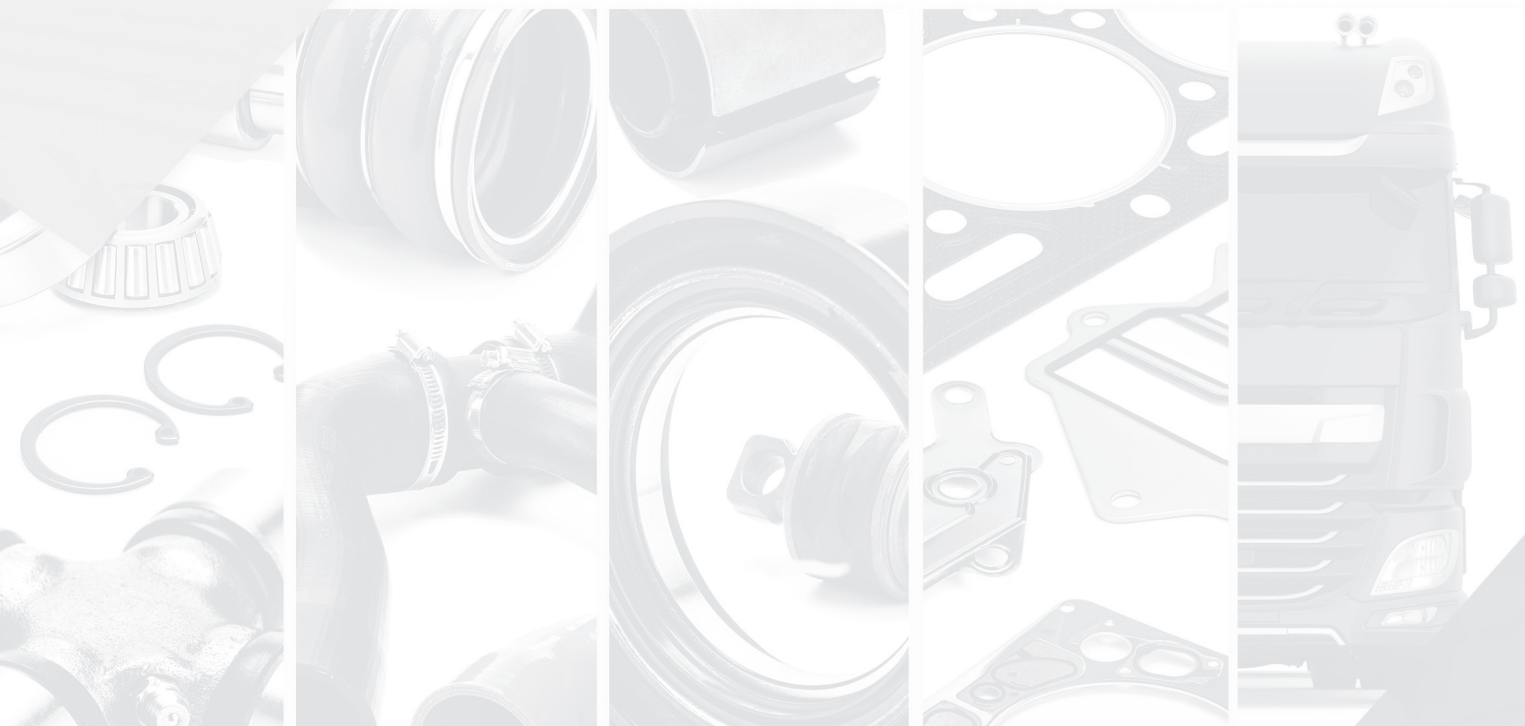
VALVOLE TERMOSTATICHE THERMOSTATS

LEMA REF.	T (°C)	LEMA REF.	ADATTABILE A SUITABLE FOR	DIMENSIONI DIMENSIONS	ILLUSTRAZIONE ILLUSTRATION
B70 B90 (Mot. 8140.21) B110-B120 4x2 (Mot. 8140.23/43) B110-B120 4x2 (Mot. 8140.27/47) B110-B120 4x4 (Mot. 8140.27/47) B120 incl.: GOMMINO / RUBBER SEAL 24808.00	79	435079	5000816924		
B80 B90 (Mot. 8140.27) B110-B120 4x2 (Mot. 8140.27/47) B110 4x4 (Mot. 8141SI) MASTER II PHASE 1 (11/1997→09/2003) MASCOTT (SOFIM) incl.: GOMMINO / RUBBER SEAL 24808.00	68	510068			
	74	510074			
	79	510079	7701026647 7701042512		
	83	510083			
PREMIUM 380/430/460 (DXI 11) KERAX 380/430/460 (DXI 11) MAGNUM AE 460/500/520 (DXI 13) KERAX 480/520 (DXI 13) C(RT) - K(RT) - T - T HIGH C 2STEPS - D WIDE D NARROW	76	581076	7421237215		
	82	581082	7421412639		
	86	581086	7421237216		
PREMIUM TR 4x2 (2000 →) PREMIUM DCI PREMIUM (→ 1999) KERAX MAGNUM DXI12	75	585075	7403839110		
	82	585082	5001855520 7408149182		
	86	585086	5010553100 5000691267		

VALVOLE TERMOSTATICHE

THERMOSTATS

LEMA REF.	T (°C)	LEMA REF.	ADATTABILE A SUITABLE FOR	DIMENSIONI DIMENSIONS	ILLUSTRAZIONE ILLUSTRATION
GR/TR280/305/350-GRH/TRH305/350 GBH/TBH260/280-C210/260/290-PG230/280 G210/230/260/290-"G" MANAGER "R" Series AE380/385TI/420TI-AE MAGNUM 420TI MAXTER KERAX MAJOR PREMIUM - PREMIUM DCI	71	590071	5001831436		
	79	590079			
	83	590083	5010295225		
MIDLUM DXI 5 MIDLUM DXI 7 PREMIUM II DXI 7	86	590586	7421705453		



INDICE INDEX



Paraoli Oil Seals

R.V.I. (adattabili a / suitable for)

- Gruppi applicativi / *Application groups* 498
- Elenco in ordine di misura / *Progressive dimensional list*....503

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
ANTERIORE ALBERO MOTORE - FRONT CRANKSHAFT								
RVI	77 00 103 945	46085509	60	75	7	BAVIRDX7	FPM ACM	Ant. mot./Front crank. Master II 2.2 DCI 90-Master II 2.5 DCI 100/120 Master III 2.5 DCI 16V-Trafic II Phase 2/3 (G9U-G9T)
RVI	77 01 461 929	12014700	70	90	10	B1BAVISLRDX7	FPM	Ant. mot./Front crank. Master-Trafic-B70 (S8U 730/731) - B90 (8140.21)
RVI	77 01 046 220	12014729	70	90	10	RWDRFT (CALZ)	FPM	Ant. mot./Front crank. 1°T (→ 05/1996) Master (S8U 730/731-B80-B90-B110-B120)
RVI	77 01 044 093	12016918	70	179	14	CSFT (CARTER)	FPM	Ant. mot./Front crank. 2°T (06/1996 →) Master (S9W 700/702-S8U 770/772) B110-B120-Mascott
RVI	50 10 339 722	20017234	80	100	12,75	BAPTS LRDX67	TFE	Ant. mot./Front crank. S170-M140/160/200/230-G200/210/230TI-Midliner Mack-Premium 270 (MIDR 060226-DCi 6A)
RVI	74 21 306 362	01027762	81	104	11	B1BAVISLVSRDX37	FPM	Ant. mot./Front crank. DXi5/7 (Midlum)-DXi7 (Premium)
RVI	52 00 590 535	19037222	82,5	101,6	12	B1SLRDFT	PTFE	Ant. mot./Front crank. AE Magnum 390/430/470 (MIDR 062045) Magnum E-Tech 400/440/480
RVI	50 10 359 806	15026914	90	110	11	BAPTS LRDX7	TFE	Ant. mot./Front crank. AE380/385/420TI-Maxter-Kerax AE Magnum 420TI-"R"-G"-Premium (→ 2000) (MIDR 062045-MIDR 063540)
RVI	50 10 295 829	20029789	90	120	11	BASLV RDX7	PTFE	Ant. mot./Front crank. Premium DCi 11
RVI	00 24 472 539	01016938	95	120	13	B1BAVISLRD	FPM	Ant. mot./Front crank. Premium-R 360/370
RVI	74 85 108 423	20036083	136	159	13	BASLV RDX7FT (CALZ)	TFE ACM	Ant. mot./Front crank. Premium DXi 11-Magnum DXi 13 460/500
POSTERIORE ALBERO MOTORE - REAR CRANKSHAFT								
RVI	50 01 001 151	12011304	90	115	13	B1BASLR SX7	FPM	Post. mot./Rear crank. 1°T (→ 08/1990) Master-Trafic - B70 (S8U 730/731) B90 (8140.21)-B110-B120
RVI	77 00 859 266	20018713	93	108	7	BAVISLR SX7	FPM ACM	Post. mot./Rear crank. Master II 2.2 DCI 90-Master II 2.5 DCI 100/120 Master III 2.5 DCI 16V-Trafic II Phase 2/3 (G9U-G9T)
RVI	77 01 035 760	12014727	100	118	10	RWDRFT (CALZ)	FPM	Post. mot./Rear crank. 2°T (09/1990 → 08/1995) B80-B110-B120
RVI	50 10 339 723	20029786	110	130	12	BAPTS LR SX7	TFE	Post. mot./Rear crank. S170-M140/160/200/230-G200/210/230TI-Midliner Mack-Premium 270 (MIDR 060226-DCi 6A)
RVI	50 00 680 251	12012521	110	130	13	BASLR SX7	FPM	Post. mot./Rear crank. Maxity-Midliner-"G" Series-"S" Series
RVI	77 01 042 092	12016920	114	171 / 177	13	CSFT (CARTER)	FPM	Post. mot./Rear crank. 3°T (09/1995 →) Master (S9W 700/702) + B110
RVI	74 21 486 084	01027763	130	150	13	BASLVRSX7	F/A	Post. mot./Rear crank. DXi5/7 (Midlum)-DXi7 (Premium)
RVI	50 03 087 026	19037223	130	150	13	BASLR SX7FT	PTFE	Post. mot./Rear crank. MIDR 063540
RVI	50 10 359 807	20026913	150	172	13	BAPTS LR SX7	TFE	Post. mot./Rear crank. R340TI-"G" Manager-Kerax-G340TI (1996 →) Maxter-Premium (→ 2000 / MIDR 062045)
RVI	74 22 086 413	19037091	150	180	15	BDSLRSX7FT	PTFE	Post. mot./Rear crank. Premium-Kerax (DXi11)
RVI	50 01 834 679	19037225	152,5	171,5	11	B1SLRSFT	PTFE	Post. mot./Rear crank. AE Magnum 390/430/470 (MIDR 062045) Magnum E-Tech 400/440/480
RVI	50 10 295 828	20029788	160	190	13	BASLR SX7	PTFE	Post. mot./Rear crank. Premium-R 370/420
RVI	74 85 108 352	20034751	180	205	16	BAPTS LVLSX1237	TAV	Post. mot./Rear crank. Magnum DXi12-DXi13
ALTRE PARTI MOTORE - ENGINE (MISCELLANEOUS)								
RVI	77 00 109 840	49472015	6	8,8 / 12,2	9,7	VA3 6-8	FPM	Guida valvole/Valve stem Trafic II-Master II (G9T-G9U)
RVI	50 01 869 541	49472802	6 / 10	12,5	11,5	VSB	FPM	Guida valvole/Valve stem Maxity (DXi 2.5)



PARAOLI / OIL SEALS

PARAOLI / OIL SEALS

GRUPPI APPLICATIVI
APPLICATION GROUPSadattabili a / suitable for
R.V.I.

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
RVI	82 00 234 651	49472012	7	9,8 / 13,2	10	VA3 7-35	FPM	Guida valvole/Valve stem Trafic II-Master II Phase1/2 (F9Q)
RVI	74 20 864 662	49472892	8	10,8 / 14,2	9	VA03 8-59	FPM	Guida valvole/Valve stem Magnum DXi12-Kerax DXi11-Premium PR/TR
RVI	50 10 284 733	802018B1VI	8	20,3	18	B1VI	FPM	Guida valvole/Valve stem AE Magnum 390/430/470 (MIDR 062465)
RVI	50 10 330 133	49472957	8	11,5 / 14,2	10	VA03 8-43	FPM	Guida valvole/Valve stem Premium DCI11-Kerax DCI11
RVI	77 01 040 023	49472020	8	12 / 15,4	9,5	VA3 8-33	FPM	Guida valvole/Valve stem Master-Mascotte
RVI	50 10 295 494	901311BAVI	9	12,9 / 16	11,5	BAVI	FPM	Guida valvole/Valve stem R340TI-"G" Manager Maxter-Kerax-Premium (MIDR 062045)
RVI	50 00 676 155	49472931	10	12,6 / 17,5	10,9	VA03 10-18	FPM	Guida valvole/Valve stem Premium Distribution 270 (DCi 6A)
RVI	00 24 472 710	01000024	10	30	10	BA	NBR	Alb. a camme/Camshaft GR305-GR/TR280-AE380/385TI/420TI/500/520 R310/330/340/365-
RVI	08 70 168 600	12010767	11	17	4	BA	NBR	Pom. iniez., regol. vel./Injec. pump, speed governor AE380-C210-Major R340-MidlinerMS300-P27 PG230-R310/330/370/420-S160
RVI	50 01 859 093	1102016B100	11	20	16	B1	ACM	Guida valvole/Valve stem AE385/420TI GR/TR305-GBH260-"R" Series
RVI	50 10 248 731	1102016B100	11	20	16	B1	ACM	Guida valvole/Valve stem AE385/420TI AE Magnum 420TI
RVI	74 08 148 471	815129	12	24	6	A	NBR	Pompa iniez./Inject. pump Magnum DXi
RVI	50 01 826 534	01026501	25	35	6	BABDRWX7	FPM	Alb. compressore/Air compressor shaft Midliner
RVI	50 00 242 264	12011122	25	35	7	BASL	NBR	Pompa iniez./Inject. pump PS150-PS160
RVI	77 03 087 192	12015425	25	42	7	BAVISLRDX7	FPM	Alb. a camme/Camshaft Master II Phase 1/Phase 2(Mot. F9Q 770/772/774)
RVI	77 00 101 348	20019850	30	42	6	BAVISLRDX7	FPM	Alb. a camme/Camshaft Master 2.2 DCi-Master 2.5 DCi (Mot. G9T-G9U)
RVI	00 24 472 704	12011163	42	62	8	BASL	NBR	Freni posteriori/Rear brakes Premium-AE Magnum
RVI	74 01 546 480	12012761	45	62	8	B1BASLRDX7	FPM	Alb. a camme/Camshaft Magnum DXi12
RVI	50 01 000 816	12015093	50	70	10	B1BASLRDX7	FPM	Pompa iniez./Inject. pump Trafic-B70-B80-B90-Messenger
RVI	77 01 042 340	12014726	50	70	10	RWDRFT (CALZ)	FPM	Pompa iniez./Inject. pump Master-Trafic-Mascott-B70-B80-B90-B110-B120
RVI	77 01 035 740	12014728	55	70	8	RWDRFT (CALZ)	FPM	Alb. a camme/Camshaft Master-Trafic-Mascott-B90
RVI	50 01 853 924	12015120	55	70	8	B1BASLRDX7	FPM	Alb. a camme/Camshaft Magnum-Premium 370-Messenger-B70/80/90
RVI	50 10 550 614	20031971	60	75	10	BAPTSVRDX7	TAV	Alb. ventilatore/Fan shaft G330-Kerax-Manager Pompa acqua/Water pump Major R340TI
RVI	54 30 020 364 77 01 031 630	12014981	60,33	79,4	9,5 / 11,2	BASLRDX7	FPM	Alb. a camme/Camshaft Midliner
RVI	77 00 103 946	46085512	70	85	7	BAVIRDX7	FPM ACM	Alberino ausiliario / Auxiliary shaft Master II 2.2 DCI 90-Master II 2.5 DCI 100/120 Master III 2.5 DCI 16V-Trafic II Phase 2/3 (G9U-G9T)
SISTEMA STERZANTE - STEERING SYSTEM								
RVI	50 00 812 300	01018101	26	37	7	BACX27	HNBR	Scatola sterzo idroguida/Power steering box "R" Series
RVI	50 00 807 996	12014826	26	37	7 / 8	BASL	NBR	Scatola sterzo/Steering box C210/230-Midliner S150/170-S160-PS160
RVI	50 10 439 193	12015561	30	37	4	BAOFX7	NBR	Fuso a snodo/Knuckle pin Midliner
RVI	50 10 439 195	01012190	50	58	4	B1OF	NBR	Perno fuso a snodo/Knuckle pin G260/290-R370/420-AE380/385/520-Maxter Magnum-Premium-Kerax-Midlum
RVI	50 00 685 293	12015709	70	90	16,5	COMBI SF18	NBR	Perno fuso a snodo/Knuckle pin G340TI 6x6-Maxter-Kerax
TRASMISSIONE / CAMBIO / GRUPPO DI RINVIO - TRANSMISSION / GEARBOX / IDLER UNIT								

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
RVI	00 24 472 657	01002259	10	15	3	B1OF	NBR	Alb. contakm/Odometer AE 380/500-G280/330 - R310-Bus FR
RVI	50 01 853 396	12011114	20	30	7	BASL	NBR	Asta sel. marce/Gearbox shift lever ZF 16S-151/181 Magnum/Premium
RVI	50 00 294 202	12010836	22	35	7	BA	NBR	Asta sel. marce/Gearbox shift lever ZF S5-42 Midlum
RVI	50 00 242 594	12002188	22	35	7	BASL	NBR	Asta sel. marce/Gearbox shift lever Major-R310/340//350/360/365/390/420
RVI	50 00 815 354	01002919	25	32	5	B1OF	NBR	Asta sel. marce/Gear shift lever ZF 9S-109OD/16S-109OD Magnum/Premium
RVI	50 01 860 153	12011122	25	35	7	BASL	NBR	Asta sel. marce/Gearbox shift lever Kerax-Manager-Midlum-Midliner-Premium
RVI	50 01 830 956	12011487	25	35	7	B1KL	NBR	Asta selettore marce/Gear selector ZF 9S-109OD/16S-109OD Premium
RVI	50 00 824 272	12014616	25	35	7	B1BASLSFX7	NBR	Asta sel. marce/Gearbox shift lever (type 4106/8209) Midlum/Premium
RVI	50 01 848 037	12011126	25	52	7	BAU3SLX2	NBR	Presa di forza/Power take-off Midlum
RVI	50 01 853 240	01030095	28	42	11	BF	NBR	Asta sel. marce/Gearbox shift lever ZF 16S-151/181 Magnum/Premium
RVI	77 01 474 122	12017115	30	22	7 / 11	BASLSFRDX7	FPM	Differenziale/Differential Master II Phase 1/2/3 - Master III Phase 1-Traffic dCi
RVI	50 01 842 902	12015561	30	37	4	BAOFX7	NBR	Asta forcella frizione/Clutch fork (ZF 16S-181) Kerax-Magnum-Premium
RVI	50 00 589 262	01002480	30	40	7	B1	NBR	Forcella comando cambio/Gearbox shifting fork ZF 4S-150/5S-110)
RVI	00 24 477 150	12009025	30	40	7	VBYSF	NBR	Forcella comando cambio/Gearbox shifting fork ZF 4S-150/5S-110
RVI	50 01 847 619	12029812	35	64	9	B1BASLRD	FPM	Entrata cambio/Gearbox input S5-200 Mascott
RVI	50 01 856 970	12019250	40	52	7	B1BAVISLRDX7	FPM	Entrata cambio/Gearbox input M/S Series-Midlum (ZF ECOLITE S5-42/R)
RVI	50 01 847 628	12029813	40	52	9	B1BASLRS	FPM	Uscita cambio/Gearbox output S5-200 Mascott
RVI	50 01 021 594	12013896	42	62	10	BASLRDX7	ACM	Ant. cambio/Front gearbox ZF 5S-35/6S-36 G200/230TI-Manager-Midliner
RVI	50 01 871 102	19036210	42	72,5	12 / 21	RHTBSY	ACM	Differenziale/Differential Maxity
RVI	50 00 786 451	01029151	45	80	8	BAVISLDRWX7	FPM	Presa di forza/Power take-off Kerax-AE Magnum-"G" Manager-Maxter-Premium
RVI	74 21 095 435	49371021	48	65	7	BASLRDFX7	FPM	Entrata cambio/Gearbox input ZF 6AS800/1000 Premium DXI5-Midlum DXI5/7
RVI	50 00 819 719	20016209	48	65	10	BARDX7	FPM	Albero cambio/Gearbox shaft Premium-Premium II DXI7
RVI	77 01 014 157	12011331	48	65	10	B1	NBR	Entrata cambio/Gearbox input S130/170-GBH260 (ZF S6-65/80/90)
RVI	50 00 803 107	12011307	48	75	8	B1RD	FPM	Entrata cambio/Gearbox input ZF 5K-110 GR/TR280/305-GRH/TRH305-GBH260/280
RVI	50 00 786 509	07034632	50	72	8 / 10	BASLRDX7	ACM	Differenziale/Differential B70-B90-Mascott-Messenger-Midliner
RVI	50 00 809 936	12012592	50,8	65	8	B1DRW	FPM	Entrata cambio/Gearbox input Major-R310/330/340/350/365/370/380/390
RVI	50 01 837 008	12015096	55	72	8	BAUMSLX7	FPM	Presa di forza/Power take-off Kerax-Magnum-Midliner-Premium
RVI	50 01 847 325	12011308	55	75	8	B1RD	FPM	Ant. cambio/Front gearbox ZF 16S-151/181 AE Magnum/Premium
RVI	50 01 864 030	12011187	55	80	10	BASL	NBR	Uscita cambio/Gearbox output Premium-Magnum
RVI	74 20 483 426	01034714	57,5	90 / 99	13	B1BASFSLVRDX7	FPM	Entrata cambio/Gearbox input Magnum DXI 13-Premium 2
RVI	50 00 786 465	12015303	58	80	10	BAVISLDRWX7	FPM	Cambio/Gearbox AE 380
RVI	51 56 203 400	12000771	60	80	12	BARDX7	ACM	Frizione/Clutch TR/GR305-R310 4x2
RVI	50 00 803 235	12011334	60	85	10	B1	NBR	Cambio/Gearbox ZF 5S-110 GPA GBH260/280 6x6
RVI	50 00 803 236	12012578	60	85	12	B1VIRD	FPM	Cambio/Gearbox ZF 5S-110 GPA GBH260/280 6x6



PARAOLI / OIL SEALS

GRUPPI APPLICATIVI
APPLICATION GROUPSadattabili a / suitable for
R.V.I.

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
RVI	50 10 242 791	07018286	62	85	10	BAVISLVRDX7	FPM	Entrata cambio/Gearbox input 2°T (type B9) G Manager-Major-Maxter-Magnum AE-Kerax
RVI	50 03 087 017	12015305	62	85	10	B1BAVISLRDX7	FPM	Entrata cambio/Gearbox input 1°T (type B9) G Manager-Major-Maxter-Magnum AE-Kerax
RVI	74 20 836 148	12006485	63,5	98,45 / 108	15 / 17,9	V4	NBR	Differenz./Differential Midlum
RVI	50 01 000 325	01030337	63,5	102,5	6,6 / 14,8	BAVISLSFDRWX7	FPM	Pignone conico differenz./Different. bevelgear S 100.09
RVI	74 20 476 025	01030098	64,9	90	10	B1BASLVRDX7	FPM	Ant. cambio/Front gearbox VT2014-VT2214 Magnum DXi12-Premium 2 Distribution/Route
RVI	5001 835 503	12015743	65	80	14	B2BASLDRW	FPM	Uscita differenz./Differential output ME/SE/CE 160/180/210-TRM180/200
RVI	50 00 824 292	12014424	65	85	13	B1BASLRS	FPM	Post. cambio/Rear gearbox Eaton G200-Manager-Midliner-Midlum-Premium 210
RVI	50 00 289 059	01030360	65	95	9 / 14	BAVISL2SFDRWX67	FPM	Differenz./Differential M 150/180/210-ME 160/180/210
RVI	74 01 524 838	49364255	68	102	9,5	BASLSFRSX7	FPM	Differenziale/Differential KERAX DXi11-KERAX DXi13-PREMIUM PR DXi11
RVI	50 01 859 035	49355275	75	90	4,7	B1OFSF	NBR	Albero/Shaft ZF 6S1600 RVI
RVI	50 01 831 661	49440505	77	95,3	6	B1OFSF	ACM	Albero primario cambio/Gearbox main shaft Magnum DXi
RVI	50 01 836 249	12013860	78	100	10	B1BASLRSX7	FPM	Post. cambio/Rear gearbox 2870.9 Kerax-Midliner-Midlum-MS200-Premium 210
RVI	50 00 470 697	12011204	80	100	13	BASL	NBR	Albero cambio manuale/Manual transmission shaft RVI
RVI	50 01 858 976	01034560	80	110	10	BAX7	FPM	Cambio automatico/Automatic transmission ZF RVI
RVI	74 01 522 895	12014745	80	130,2	12 / 20	B2SLSFRD	FPM	Differenz./Differential (alternat.) K Series
RVI	50 00 803 076	12011340	85	105	10	B1	NBR	Esterno posteriore cambio/Rear gearbox outer (type BV S6-80 + NMV 110 E)
RVI	50 00 240 135	12013757	85	105	10	B1BAVIRSX7	FPM	Uscita cambio int./Gearbox output inner GR/TR 305-GC/GR 191/231-GRH/TRH 305
RVI	50 00 281 567	12011359	85	105	13	B1SL	NBR	Est. differenz./Differential outer RVI
RVI	00 24 472 624	01026300	85	110	6	B1SL2SF0F	NBR	Differenz./Differential R370-G Manager-Major-Maxter Magnum AE-Kerax-C230/260/340-CBH
RVI	50 10 319 135	01026331	85	110	12	B1BAVISLRXSX67	FPM	Differenz./Differential R370-G Manager-Major-Maxter-Magnum AE-Kerax C230/260/340-CBH
RVI	50 10 534 863	49364109	85	130	16,5	BASLSFRD67	FPM / ACM	Entrata differenz./Differential input Kerax DXi 11-Kerax DXi 13-Premium DXi 7 Premium PR/TR-Midlum-Maxter-Kerax-"R" Series- "G" Manager
RVI	50 10 534 001	07016736	85	130	22	B1SLSFRD	FPM	Differenz./Differential AE380/385/390/420/430/470/500/520/560- C210/230-"G" Series-Kerax-Magnum-Major-"G" Manager-Midliner-Midlum-Premium-"R" Series
RVI	74 21 448 461	12036895	90	151	11 / 18	RWDR-K7 SURD (KASSETTE)	FPM	Entrata differenz./Differential input Kerax DXi 11-Kerax DXi 13-Premium DXi 7 Premium PR/TR
RVI	50 01 824 954	20029714	95	115	10	BASLRSX7	F/A	Uscita cambio/Gearbox output ZF 16S-109 Premium
RVI	50 03 087 025	12015304	95	120	13	B1BAVISLRXSX7	FPM	Uscita cambio/Gearbox output AE 380-G 330/380-Premium-Magnum
RVI	50 00 805 680	12013550	100	120	10	BARSX7	FPM	Uscita cambio interno/Rear gearbox inner ZF S6-90 Bus FR/PR
RVI	50 01 850 333	01026691	105	125	12	B1BAVISLRXSX7	FPM	Uscita cambio/Gearbox output AE Magnum-Premium
RVI	50 00 289 673	01016923	105	130	12	B1BASLRSX7	ACM	Uscita cambio/Gearbox output ZF 16S-151/181/221 ZF 16S-130/190/1620/1820/2220/2320/2520/2720 G Manager-Kerax-Kerax DXi-Magnum-Magnum DXi-Major-Premium
RVI	74 20 832 385	01031695	110,2	145	10 / 12	BF	FPM	Pignone conico differenz./Different. bevelgear Premium PR/TR-Midlum DXi 5/7 Magnum DXi 12/13

ASSALI - AXLES

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
RVI	50 00 787 086	07034058	42	55	7	B1DRW	NBR	Alb. com. freno ponte post./Rear axle brake shaft Midliner M120 GB
RVI	50 00 787 085	07002931	45	55	7	B1DRW	NBR	Alb. com. freno ponte ant./Front axle brake shaft Midliner M120 GB-SE160 MAROC
RVI	74 01 522 373	20019176	50	65	8	B1VIDRW	FPM	Est. ruote post./Outer rear wheels Premium-Kerax
RVI	50 01 871 296	49355230	65	100	15,5	RWDR-K7 (KASSETTE)	FPM/ ACM	Est. ruote post./Outer rear wheels Maxity
RVI	00 24 411 680	12011012	68	90	10	BA	NBR	Mozzo ruote post./Rear wheels hub JP11/13-JR/JX19/21-TP3
RVI	50 00 387 566	12017138	69	80	4,6 / 8,5	B1OFSF	NBR	Mozzo ruote/Wheels hub Master-B70-B80-B90-B110-B120 Mascott-Messenger
RVI	50 10 319 684	01019480	75	95	10	B1BAVISL	FPM	Mozzo ruote post./Rear wheels hub Mascott
RVI	55 16 015 803	07013486	80	95	8	BADRWX7	NBR	Mozzo ruote ant./Front wheels hub Midliner
RVI	50 01 871 290	19034653	80	101	9 / 10,2	TB5Y	NBR	Int. ruote post./Inner rear wheels Maxity
RVI	77 01 003 394	12013388	85	110	13	BAX7	NBR	Mozzo ruote ant./Front wheels hub S130/150
RVI	50 10 067 534	12015406	100	125	13	B1BASL	NBR	Mozzo ruote ant./Front wheels hub C Series-G Series-Major-Manager-Midliner
RVI	50 10 443 187	12033886	100	130	12,5	B1BAVISLSFX67	FPM	Mozzo ruote post./Rear wheels hub Midlum
RVI	50 10 368 901	12018944	117,48	152,36	22	RWDR-K7 (KASSETTE)	NBR	Mozzo ruote interm.-post./Interm.-Rear wheels hub Premium
RVI	50 03 087 034	20016794	120	140	13,5 / 14,5	BASLSFDRW	FPM	Mozzo ruote ant./Front wheels hub Midliner ME160/180.15 - Midliner S170.13/14
RVI	00 24 472 709	01016917	120	150	15	BASLDRWX67	NBR	Est. mozzo ruote/Outer wheel hub C-CBH-CLM-G Manager-Midliner
RVI	50 10 443 189	01030102	120	150	15	B1BAVISLX267	FPM	Mozzo ruote post./Rear wheels hub Midlum
RVI	50 00 671 980	12014707	120	160	15 / 16	B1BASLDRW	FPM	Mozzo ruote interm.-post./Interm.-Rear wheels hub 2°T "C" Series-"AE" Series-"G" Series-"R" Series Kerax-Magnum-Major-Manager-Maxter-Midliner Midlum-Premium
RVI	74 20 518 640	12020001	125	148	8	BDSLWKX24	FPM	Est. ruote post./Outer rear wheels Magnum DXI 12/13-Midlum DXI 5/7 Premium-Premium DXI 7
RVI	74 20 518 642	19036786	125	148,3/157,3	9,95 / 12,5	RWDR-K7 (KASSETTE)	FPM	Int. ruote post./Inner rear wheels Magnum DXI 12/13-Midlum DXI 5/7 Premium-Premium DXI 7
RVI	50 01 858 475	20016681	140	160	13	BASLDRWX7	NBR	Mozzo ruote interm.-post./Interm.-Rear wheels hub AE 500-G 280-R 380/390
RVI	50 00 281 014	12011407	145	175	13	B2	NBR	Int. ruote post./Inner rear wheels RVI
RVI	50 00 013 113	12011375	150	180	15	B1SL	NBR	Mozzo ruote post./Rear wheels hub TRM4000



PARAOLI / OIL SEALS



ELENCO IN ORDINE PROGRESSIVO DI MISURA (PER MARCA)

PROGRESSIVE DIMENSIONAL LIST (BY BRAND)

adattabili a / suitable for
R.V.I.

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
RVI	77 00 109 840	49472015	6	8,8 / 12,2	9,7	VA3 6-8	FPM	Guida valvole/Valve stem Trafic II-Master II (G9T-G9U)
RVI	50 01 869 541	49472802	6 / 10	12,5	11,5	VSB	FPM	Guida valvole/Valve stem Maxity (DXI 2.5)
RVI	82 00 234 651	49472012	7	9,8 / 13,2	10	VA3 7-35	FPM	Guida valvole/Valve stem Trafic II-Master II Phase1/2 (F9Q)
RVI	74 20 864 662	49472892	8	10,8 / 14,2	9	VA03 8-59	FPM	Guida valvole/Valve stem Magnum DXi12-Kerax DXi11-Premium PR/TR
RVI	50 10 330 133	49472957	8	11,5 / 14,2	10	VA03 8-43	FPM	Guida valvole/Valve stem Premium DCi11-Kerax DCi11
RVI	77 01 040 023	49472020	8	12 / 15,4	9,5	VA3 8-33	FPM	Guida valvole/Valve stem Master-Mascotte
RVI	50 10 284 733	802018B1VI	8	20,3	18	B1VI	FPM	Guida valvole/Valve stem AE Magnum 390/430/470 (MIDR 062465)
RVI	50 10 295 494	901311BAVI	9	12,9 / 16	11,5	BAVI	FPM	Guida valvole/Valve stem R340TI-"G" Manager Maxter-Kerax-Premium (MIDR 062045)
RVI	50 00 676 155	49472931	10	12,6 / 17,5	10,9	VA03 10-18	FPM	Guida valvole/Valve stem Premium Distribution 270 (DCi 6A)
RVI	00 24 472 657	01002259	10	15	3	B1OF	NBR	Alb. contakm/Odometer AE 380/500-G280/330 - R310-Bus FR
RVI	00 24 472 710	01000024	10	30	10	BA	NBR	Alb. a camme/Camshaft GR305-GR/TR280-AE380/385TI/420TI/500/520 R310/330/340/365-
RVI	08 70 168 600	12010767	11	17	4	BA	NBR	Pom. iniez., regol. vel./Injec. pump, speed governor AE380-C210-Major R340-MidlinerMS300-P27 PG230-R310/330/370/420-S160
RVI	50 01 859 093	1102016B100	11	20	16	B1	ACM	Guida valvole/Valve stem AE385/420TI GR/TR305-GBH260-"R" Series
RVI	50 10 248 731	1102016B100	11	20	16	B1	ACM	Guida valvole/Valve stem AE385/420TI AE Magnum 420TI
RVI	74 08 148 471	815129	12	24	6	A	NBR	Pompa iniez./Inject. pump Magnum DXi
RVI	50 01 853 396	12011114	20	30	7	BASL	NBR	Asta sel. marce/Gearbox shift lever ZF 16S-151/181 Magnum/Premium
RVI	50 00 294 202	12010836	22	35	7	BA	NBR	Asta sel. marce/Gearbox shift lever ZF S5-42 Midlum
RVI	50 00 242 594	12002188	22	35	7	BASL	NBR	Asta sel. marce/Gearbox shift lever Major-R310/340//350/360/365/390/420
RVI	50 00 815 354	01002919	25	32	5	B1OF	NBR	Asta sel. marce/Gear shift lever ZF 9S-109OD/16S-109OD Magnum/Premium
RVI	50 01 826 534	01026501	25	35	6	BABDRWX7	FPM	Alb. compressore/Air compressor shaft Midliner
RVI	50 00 242 264	12011122	25	35	7	BASL	NBR	Pompa iniez./Inject. pump PS150-PS160
RVI	50 01 860 153	12011122	25	35	7	BASL	NBR	Asta sel. marce/Gearbox shift lever Kerax-Manager-Midlum-Midliner-Premium
RVI	50 00 824 272	12014616	25	35	7	B1BASLSFX7	NBR	Asta sel. marce/Gearbox shift lever (type 4106/8209) Midlum/Premium
RVI	50 01 830 956	12011487	25	35	7	B1KL	NBR	Asta selettore marce/Gear selector ZF 9S-109OD/16S-109OD Premium
RVI	50 01 848 037	12011126	25	52	7	BAU3SLX2	NBR	Presa di forza/Power take-off Midlum
RVI	50 00 812 300	01018101	26	37	7	BACX27	HNBR	Scatola sterzo idroguida/Power steering box "R" Series
RVI	50 00 807 996	12014826	26	37	7 / 8	BASL	NBR	Scatola sterzo/Steering box C210/230-Midliner S150/170-S160-PS160
RVI	77 03 087 192	12015425	25	42	7	BAVISLRDX7	FPM	Alb. a camme/Camshaft Master II Phase 1/Phase 2 (Mot. F9Q 770/772/774)
RVI	50 01 853 240	01030095	28	42	11	BF	NBR	Asta sel. marce/Gearbox shift lever ZF 16S-151/181 Magnum/Premium
RVI	77 01 474 122	12017115	30	22	7 / 11	BASLSFRDX7	FPM	Differenziale/Differential Master II Phase 1/2/3 - Master III Phase 1-Trafic dCi
RVI	50 01 842 902	12015561	30	37	4	BAOFX7	NBR	Asta forcella frizione/Clutch fork (ZF 16S-181) Kerax-Magnum-Premium
RVI	50 10 439 193	12015561	30	37	4	BAOFX7	NBR	Fuso a snodo/Knuckle pin Midliner
RVI	50 00 589 262	01002480	30	40	7	B1	NBR	Forcella comando cambio/Gearbox shifting fork ZF 4S-150/5S-110)



PARAOLI / OIL SEALS



ELENCO IN ORDINE PROGRESSIVO DI MISURA (PER MARCA) PROGRESSIVE DIMENSIONAL LIST (BY BRAND)

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
RVI	00 24 477 150	12009025	30	40	7	VBYSF	NBR	Forcella comando cambio/Gearbox shifting fork ZF 4S-150/5S-110
RVI	77 00 101 348	20019850	30	42	6	BAVISLRDX7	FPM	Alb. a camme/Camshaft Master 2.2 DCi-Master 2.5 DCi (Mot. G9T-G9U)
RVI	50 01 847 619	12029812	35	64	9	B1BASLRD	FPM	Entrata cambio/Gearbox input S5-200 Mascott
RVI	50 01 856 970	12019250	40	52	7	B1BAVISLRDX7	FPM	Entrata cambio/Gearbox input M/S Series-Midlum (ZF ECOLITE S5-42/R)
RVI	50 01 847 628	12029813	40	52	9	B1BASLRS	FPM	Uscita cambio/Gearbox output S5-200 Mascott
RVI	50 00 787 086	07034058	42	55	7	B1DRW	NBR	Alb. com. freno ponte post./Rear axle brake shaft Midliner M120 GB
RVI	00 24 472 704	12011163	42	62	8	BASL	NBR	Freni posteriori/Rear brakes Premium-AE Magnum
RVI	50 01 021 594	12013896	42	62	10	BASLRDX7	ACM	Ant. cambio/Front gearbox ZF 5S-35/6S-36 G200/230TI-Manager-Midliner
RVI	50 01 871 102	19036210	42	72,5	12 / 21	RHTBSY	ACM	Differenziale/Differential Maxity
RVI	50 00 787 085	07002931	45	55	7	B1DRW	NBR	Alb. com. freno ponte ant./Front axle brake shaft Midliner M120 GB-SE160 MAROC
RVI	74 01 546 480	12012761	45	62	8	B1BASLRDX7	FPM	Alb. a camme/Camshaft Magnum DXi12
RVI	50 00 786 451	01029151	45	80	8	BAVISLRWX7	FPM	Presa di forza/Power take-off Kerax-AE Magnum-"G" Manager-Maxter-Premium
RVI	74 21 095 435	49371021	48	65	7	BASLRDFX7	FPM	Entrata cambio/Gearbox input ZF 6AS800/1000 Premium DXi5-Midlum DXi5/7
RVI	74 01 522 373	20019176	50	65	8	B1VIDRW	FPM	Est. ruote post./Outer rear wheels Premium-Kerax
RVI	50 00 819 719	20016209	48	65	10	BARDX7	FPM	Albero cambio/Gearbox shaft Premium-Premium II DXi7
RVI	77 01 014 157	12011331	48	65	10	B1	NBR	Entrata cambio/Gearbox input S130/170-GBH260 (ZF S6-65/80/90)
RVI	50 00 803 107	12011307	48	75	8	B1RD	FPM	Entrata cambio/Gearbox input ZF 5K-110 GR/TR280/305-GRH/TRH305-GBH260/280
RVI	50 10 439 195	01012190	50	58	4	B1OF	NBR	Perno fuso a snodo/Knuckle pin G260/290-R370/420-AE380/385/520-Maxter Magnum-Premium-Kerax-Midlum
RVI	50 01 000 816	12015093	50	70	10	B1BASLRDX7	FPM	Pompa iniez./Inject. pump Trafic-B70-B80-B90-Messenger
RVI	77 01 042 340	12014726	50	70	10	RWDRFT (CALZ)	FPM	Pompa iniez./Inject. pump Master-Trafic-Mascott-B70-B80-B90-B110-B120
RVI	50 00 786 509	07034632	50	72	8 / 10	BASLRDX7	ACM	Differenziale/Differential B70-B90-Mascott-Messenger-Midliner
RVI	50 00 809 936	12012592	50,8	65	8	B1DRW	FPM	Entrata cambio/Gearbox input Major-R310/330/340/350/365/370/380/390
RVI	50 01 853 924	12015120	55	70	8	B1BASLRDX7	FPM	Alb. a camme/Camshaft Magnum-Premium 370-Messenger-B70/80/90
RVI	77 01 035 740	12014728	55	70	8	RWDRFT (CALZ)	FPM	Alb. a camme/Camshaft Master-Trafic-Mascott-B90
RVI	50 01 837 008	12015096	55	72	8	BAUMSLX7	FPM	Presa di forza/Power take-off Kerax-Magnum-Midliner-Premium
RVI	50 01 847 325	12011308	55	75	8	B1RD	FPM	Ant. cambio/Front gearbox ZF 16S-151/181 AE Magnum/Premium
RVI	50 01 864 030	12011187	55	80	10	BASL	NBR	Uscita cambio/Gearbox output Premium-Magnum
RVI	74 20 483 426	01034714	57,5	90 / 99	13	B1BASFSLRDX7	FPM	Entrata cambio/Gearbox input Magnum DXi 13-Premium 2
RVI	50 00 786 465	12015303	58	80	10	BAVISLRWX7	FPM	Cambio/Gearbox AE 380
RVI	77 00 103 945	46085509	60	75	7	BAVIRDX7	FPM ACM	Ant. mot./Front crank. Master II 2.2 DCI 90-Master II 2.5 DCI 100/120 Master III 2.5 DCI 16V-Trafic II Phase 2/3 (G9U-G9T)
RVI	50 10 550 614	20031971	60	75	10	BAPTSVRDX7	TAV	Alb. ventilatore/Fan shaft G330-Kerax-Manager Pompa acqua/Water pump Major R340TI
RVI	51 56 203 400	12000771	60	80	12	BARDX7	ACM	Frizione/Clutch TR/GR305-R310 4x2



PARAOLI / OIL SEALS



ELENCO IN ORDINE PROGRESSIVO DI MISURA (PER MARCA)

PROGRESSIVE DIMENSIONAL LIST (BY BRAND)

adattabili a / suitable for
R.V.I.

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
RVI	50 00 803 235	12011334	60	85	10	B1	NBR	Cambio/Gearbox ZF 5S-110 GPA GBH260/280 6x6
RVI	50 00 803 236	12012578	60	85	12	B1VIRD	FPM	Cambio/Gearbox ZF 5S-110 GPA GBH260/280 6x6
RVI	54 30 020 364 77 01 031 630	12014981	60,33	79,4	9,5 / 11,2	BASLRDX7	FPM	Alb. a camme/Camshaft Midliner
RVI	50 03 087 017	12015305	62	85	10	B1BAVISLRDX7	FPM	Entrata cambio/Gearbox input 1°T (type B9) G Manager-Major-Maxter-Magnum AE-Kerax
RVI	50 10 242 791	07018286	62	85	10	BAVISLVRDX7	FPM	Entrata cambio/Gearbox input 2°T (type B9) G Manager-Major-Maxter-Magnum AE-Kerax
RVI	74 20 836 148	12006485	63,5	98,45 / 108	15 / 17,9	V4	NBR	Differenz./Differential Midlum
RVI	50 01 000 325	01030337	63,5	102,5	6,6 / 14,8	BAVISLSFDRWX7	FPM	Pignone conico differenz./Differential. bevelgear S 100.09
RVI	74 20 476 025	01030098	64,9	90	10	B1BASLVRDX7	FPM	Ant. cambio/Front gearbox VT2014-VT2214 Magnum DXi12-Premium 2 Distribution/Route
RVI	50 01 835 503	12015743	65	80	14	B2BASLDRW	FPM	Uscita differenz./Differential output ME/SE/CE 160/180/210-TRM180/200
RVI	50 00 824 292	12014424	65	85	13	B1BASLRS	FPM	Post. cambio/Rear gearbox Eaton G200-Manager-Midliner-Midlum-Premium 210
RVI	50 00 289 059	01030360	65	95	9 / 14	BAVISL2SFDRWX67	FPM	Differenz./Differential M 150/180/210-ME 160/180/210
RVI	50 01 871 296	49355230	65	100	15,5	RWDR-K7 (KASSETTE)	FPM/ ACM	Est. ruote post./Outer rear wheels Maxity
RVI	00 24 411 680	12011012	68	90	10	BA	NBR	Mozzo ruote post./Rear wheels hub JP11/13-JR/JX19/21-TP3
RVI	74 01 524 838	49364255	68	102	9,5	BASLSFRSX7	FPM	Differenziale/Differential KERAX DXi11-KERAX DXi13-PREMIUM PR DXi11
RVI	50 00 387 566	12017138	69	80	4,6 / 8,5	B1OFSF	NBR	Mozzo ruote/Wheels hub Master-B70-B80-B90-B110-B120 Mascott-Messenger
RVI	77 00 103 946	46085512	70	85	7	BAVIRDX7	FPM ACM	Alberino ausiliario / Auxiliary shaft Master II 2.2 DCI 90-Master II 2.5 DCI 100/120 Master III 2.5 DCI 16V-Traffic II Phase 2/3 (G9U-G9T)
RVI	77 01 461 929	12014700	70	90	10	B1BAVISLRDX7	FPM	Ant. mot./Front crank. Master-Traffic-B70 (S8U 730/731) - B90 (8140.21)
RVI	77 01 046 220	12014729	70	90	10	RWDRFT (CALZ)	FPM	Ant. mot./Front crank. 1°T (→ 05/1996) Master (S8U 730/731-B80-B90-B110-B120)
RVI	50 00 685 293	12015709	70	90	16,5	COMBI SF18	NBR	Perno fuso a snodo/Knuckle pin G340TI 6x6-Maxter-Kerax
RVI	77 01 044 093	12016918	70	179	14	CSFT (CARTER)	FPM	Ant. mot./Front crank. 2°T (06/1996 →) Master (S9W 700/702-S8U 770/772) B110-B120-Mascott
RVI	50 01 859 035	49355275	75	90	4,7	B1OFSF	NBR	Albero/Shaft ZF 6S1600 RVI
RVI	50 10 319 684	01019480	75	95	10	B1BAVISL	FPM	Mozzo ruote post./Rear wheels hub Mascott
RVI	50 01 831 661	49440505	77	95,3	6	B1OFSF	ACM	Albero primario cambio/Gearbox main shaft Magnum DXi
RVI	50 01 836 249	12013860	78	100	10	B1BASLRSX7	FPM	Post. cambio/Rear gearbox 2870.9 Kerax-Midliner-Midlum-MS200-Premium 210
RVI	55 16 015 803	07013486	80	95	8	BADRWX7	NBR	Mozzo ruote ant./Front wheels hub Midliner
RVI	50 10 339 722	20017234	80	100	12,75	BAPTSLRDX67	TFE	Ant. mot./Front crank. S170-M140/160/200/230-G200/210/230TI-Midliner Mack-Premium 270 (MIDR 060226-DCi 6A)
RVI	50 00 470 697	12011204	80	100	13	BASL	NBR	Albero cambio manuale/Manual transmission shaft RVI
RVI	50 01 871 290	19034653	80	101	9 / 10,2	TB5Y	NBR	Int. ruote post./Inner rear wheels Maxity
RVI	50 01 858 976	01034560	80	110	10	BAX7	FPM	Cambio automatico/Automatic transmission ZF RVI
RVI	74 01 522 895	12014745	80	130,2	12 / 20	B2SLSFRD	FPM	Differenz./Differential (alternat.) K Series
RVI	74 21 306 362	01027762	81	104	11	B1BAVISLVSRDX37	FPM	Ant. mot./Front crank. DXi5/7 (Midlum)-DXi7 (Premium)



PARAOLI / OIL SEALS



ELENCO IN ORDINE PROGRESSIVO DI MISURA (PER MARCA) PROGRESSIVE DIMENSIONAL LIST (BY BRAND)

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
RVI	52 00 590 535	19037222	82,5	101,6	12	B1SLRDFT	PTFE	Ant. mot./Front crank. AE Magnum 390/430/470 (MIDR 062045) Magnum E-Tech 400/440/480
RVI	50 00 803 076	12011340	85	105	10	B1	NBR	Esterno posteriore cambio/Rear gearbox outer (type BV S6-80 + NMV 110 E)
RVI	50 00 240 135	12013757	85	105	10	B1BAVIRSX7	FPM	Uscita cambio int./Gearbox output inner GR/TR 305-GC/GR 191/231-GRH/TRH 305
RVI	50 00 281 567	12011359	85	105	13	B1SL	NBR	Est. differenz./Differential outer RVI
RVI	00 24 472 624	01026300	85	110	6	B1SL2SF0F	NBR	Differenz./Differential R370-G Manager-Major-Maxter Magnum AE-Kerax-C230/260/340-CBH
RVI	50 10 319 135	01026331	85	110	12	B1BAVISLRSX67	FPM	Differenz./Differential R370-G Manager-Major-Maxter-Magnum AE-Kerax C230/260/340-CBH
RVI	77 01 003 394	12013388	85	110	13	BAX7	NBR	Mozzo ruote ant./Front wheels hub S130/150
RVI	50 10 534 863	49364109	85	130	16,5	BASLSFRD67	FPM / ACM	Entrata differenz./Differential input Kerax DXI 11-Kerax DXI 13-Premium DXI 7 Premium PR/TR-Midlum-Maxter-Kerax-"R" Series- "G" Manager
RVI	50 10 534 001	07016736	85	130	22	B1SLSFRD	FPM	Differenz./Differential AE380/385/390/420/430/470/500/520/560- C210/230-"G" Series-Kerax-Magnum-Major-"G" Manager-Midliner-Midlum-Premium-"R" Series
RVI	50 10 359 806	15026914	90	110	11	BAPTSVLVDX7	TFE	Ant. mot./Front crank. AE380/385/420TI-Maxter-Kerax AE Magnum 420TI-"R"- "G"-Premium (→ 2000) (MIDR 062045-MIDR 063540)
RVI	50 01 001 151	12011304	90	115	13	B1BASLRSX7	FPM	Post. mot./Rear crank. 1°T (→ 08/1990) Master-Traffic - B70 (S8U 730/731) B90 (8140.21)-B110-B120
RVI	50 10 295 829	20029789	90	120	11	BASLVRDX7	PTFE	Ant. mot./Front crank. Premium DCI 11
RVI	74 21 448 461	12036895	90	151	11 / 18	RWDR-K7 SURD (KASSETTE)	FPM	Entrata differenz./Differential input Kerax DXI 11-Kerax DXI 13-Premium DXI 7 Premium PR/TR
RVI	77 00 859 266	20018713	93	108	7	BAVISLRSX7	FPM ACM	Post. mot./Rear crank. Master II 2.2 DCI 90-Master II 2.5 DCI 100/120 Master III 2.5 DCI 16V-Traffic II Phase 2/3 (G9U-G9T)
RVI	50 01 824 954	20029714	95	115	10	BASLRSX7	F/A	Uscita cambio/Gearbox output ZF 16S-109 Premium
RVI	00 24 472 539	01016938	95	120	13	B1BAVISLRD	FPM	Ant. mot./Front crank. Premium-R 360/370
RVI	50 03 087 025	12015304	95	120	13	B1BAVISLRSX7	FPM	Uscita cambio/Gearbox output AE 380-G 330/380-Premium-Magnum
RVI	77 01 035 760	12014727	100	118	10	RWDRFT (CALZ)	FPM	Post. mot./Rear crank. 2°T (09/1990 → 08/1995) B80-B110-B120
RVI	50 00 805 680	12013550	100	120	10	BARSX7	FPM	Uscita cambio interno/Rear gearbox inner ZF S6-90 Bus FR/PR
RVI	50 10 067 534	12015406	100	125	13	B1BASL	NBR	Mozzo ruote ant./Front wheels hub C Series-G Series-Major-Manager-Midliner
RVI	50 10 443 187	12033886	100	130	12,5	B1BAVISLSFX67	FPM	Mozzo ruote post./Rear wheels hub Midlum
RVI	50 01 850 333	01026691	105	125	12	B1BAVISLRSX7	FPM	Uscita cambio/Gearbox output AE Magnum-Premium
RVI	50 00 289 673	01016923	105	130	12	B1BASLRSX7	ACM	Uscita cambio/Gearbox output ZF 16S-151/181/221 ZF 16S-130/190/1620/1820/2220/2320/2520/2720 G Manager-Kerax-Kerax DXi-Magnum-Magnum DXi-Major-Premium
RVI	50 10 339 723	20029786	110	130	12	BAPTSLRSX7	TFE	Post. mot./Rear crank. S170-M140/160/200/230-G200/210/230TI-Midliner Mack-Premium 270 (MIDR 060226-DCI 6A)
RVI	50 00 680 251	12012521	110	130	13	BASLRSX7	FPM	Post. mot./Rear crank. Maxity-Midliner-"G" Series-"S" Series
RVI	74 20 832 385	01031695	110,2	145	10 / 12	BF	FPM	Pignone conico differenz./Differential bevelgear Premium PR/TR-Midlum DXI 5/7 Magnum DXI 12/13
RVI	77 01 042 092	12016920	114	171 / 177	13	CSFT (CARTER)	FPM	Post. mot./Rear crank. 3°T (09/1995 →) Master (S9W 700/702) + B110



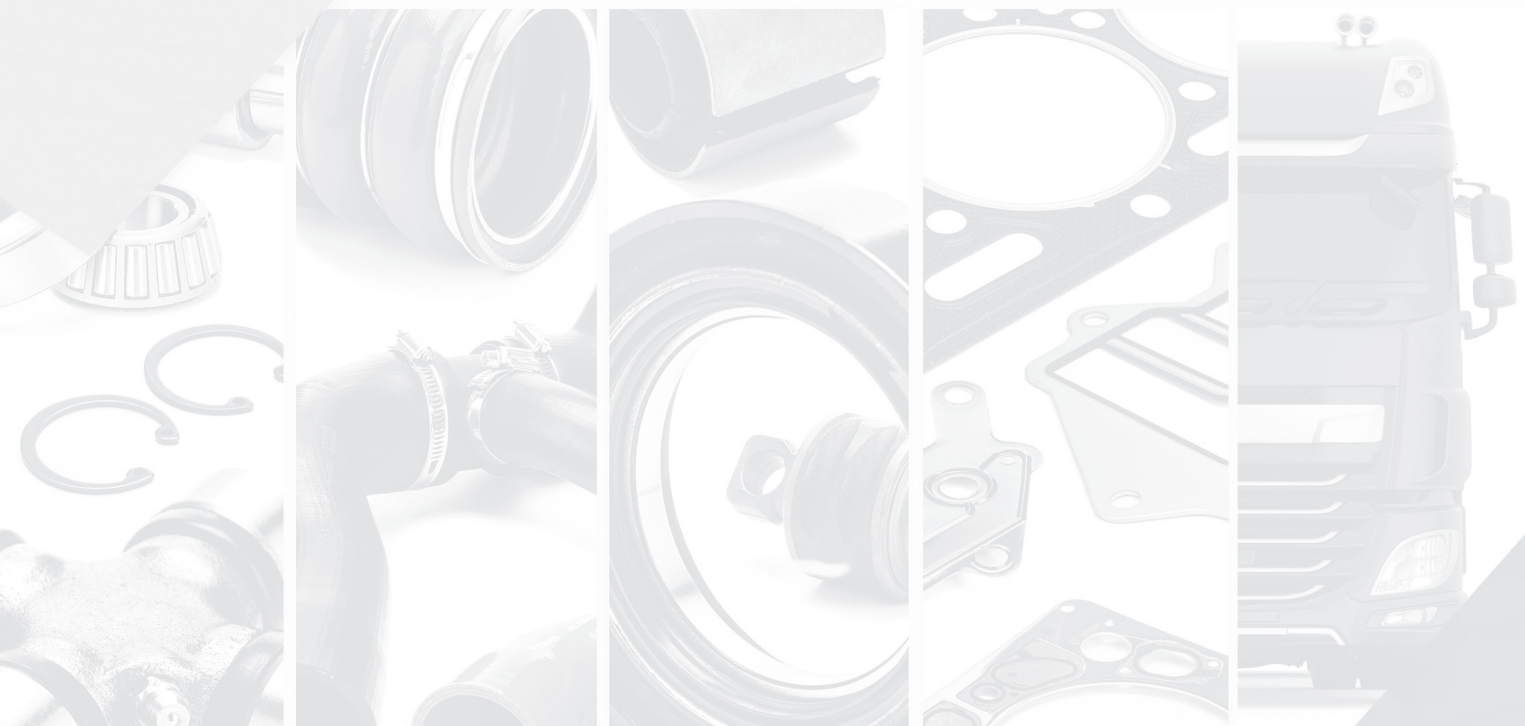
PARAOLI / OIL SEALS



ELENCO IN ORDINE PROGRESSIVO DI MISURA (PER MARCA)
PROGRESSIVE DIMENSIONAL LIST (BY BRAND)

adattabili a / suitable for
R.V.I.

MARCA BRAND	ADATTABILE A SUITABLE FOR	LEMA REF.	INT. INNER (MM)	EST. OUTER (MM)	ALT. HEIGHT (MM)	ESECUZIONE TYPE	MAT.	APPLICAZIONE APPLICATION
RVI	50 10 368 901	12018944	117,48	152,36	22	RWDR-K7	NBR	Mozzo ruote interm.-post./Interm.-Rear wheels hub Premium
RVI	50 03 087 034	20016794	120	140	13,5 / 14,5	BASLSFDRW	FPM	Mozzo ruote ant./Front wheels hub Midliner ME160/180.15 - Midliner S170.13/14
RVI	00 24 472 709	01016917	120	150	15	BASLDRWX67	NBR	Est. mozzo ruote/Outer wheel hub C-CBH-CLM-G Manager-Midliner
RVI	50 10 443 189	01030102	120	150	15	B1BAVISLX267	FPM	Mozzo ruote post./Rear wheels hub Midlum
RVI	50 00 671 980	12014707	120	160	15 / 16	B1BASLDRW	FPM	Mozzo ruote interm.-post./Interm.-Rear wheels hub 2°T "C" Series-"AE" Series-"G" Series-"R" Series Kerax-Magnum-Major-Manager-Maxter-Midliner Midlum-Premium
RVI	74 20 518 640	12020001	125	148	8	BDSLWXK24	FPM	Est. ruote post./Outer rear wheels Magnum DXi 12/13-Midlum DXi 5/7 Premium-Premium DXi 7
RVI	74 20 518 642	19036786	125	148,3/157,3	9,95 / 12,5	RWDR-K7 (KASSETTE)	FPM	Int. ruote post./Inner rear wheels Magnum DXi 12/13-Midlum DXi 5/7 Premium-Premium DXi 7
RVI	74 21 486 084	01027763	130	150	13	BASLVRXSX7	F/A	Post. mot./Rear crank. DXi5/7 (Midlum)-DXi7 (Premium)
RVI	50 03 087 026	19037223	130	150	13	BASLRXSX7FT	PTFE	Post. mot./Rear crank. MIDR 063540
NISSAN	12279D8700	20034453	133,35	158,79	12,7 / 13,3	B1BAPTSLRSX7	PTFE ACM	Post. mot./Rear crank. Atleon TK 140/165/210 B440TI-B660TI (09/99-08/06)
RVI	74 85 108 423	20036083	136	159	13	BASLVRDX7FT (CALZ)	TFE ACM	Ant. mot./Front crank. Premium DXi 11-Magnum DXi 13 460/500
RVI	50 01 858 475	20016681	140	160	13	BASLDRWX7	NBR	Mozzo ruote interm.-post./Interm.-Rear wheels hub AE 500-G 280-R 380/390
RVI	50 10 359 807	20026913	150	172	13	BAPTSLRSX7	TFE	Post. mot./Rear crank. R340TI-"G" Manager-Kerax-G340TI (1996 →) Maxter-Premium (→ 2000 / MIDR 062045)
RVI	74 22 086 413	19037091	150	180	15	BDSLRSX7FT	PTFE	Post. mot./Rear crank. Premium-Kerax (DXi11)
RVI	50 00 013 113	12011375	150	180	15	B1SL	NBR	Mozzo ruote post./Rear wheels hub TRM4000
RVI	50 01 834 679	19037225	152,5	171,5	11	B1SLRSFT	PTFE	Post. mot./Rear crank. AE Magnum 390/430/470 (MIDR 062045) Magnum E-Tech 400/440/480
RVI	50 10 295 828	20029788	160	190	13	BASLRXSX7	PTFE	Post. mot./Rear crank. Premium-R 370/420
RVI	74 85 108 352	20034751	180	205	16	BAPTSLVLSX1237	TAV	Post. mot./Rear crank. Magnum DXi12-DXi13



INDICE INDEX



Particolari Vari Miscellaneous

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PRODOTTI CHIMICI CHEMICALS

SILNERO

■ Sigillante siliconico nero monocomponente a polimerizzazione acetica. Polimerizza a temperatura ambiente formando guarnizioni permanenti ed elastiche. Ha un'eccellente adesione alle gomme siliconiche. Resiste ad alte temperature in un intervallo da -40 °C a +260 °C. È stabile per brevi periodi a +275 °C. Resiste a picchi di +300 °C. La sua speciale formula ne consente l'impiego anche su superfici verticali in quanto non cola. E' subito secco al tatto.

■ *Black silicone, one-part, acetic-curing sealant. It cures at room temperature to give a permanently flexible silicone rubber. It has an excellent adhesion to silicone rubbers. Withstands high temperatures in the range of -40 °C to +260 °C. It is stable for short periods at +275 °C. Withstands peaks of +300 °C. It can be used also on vertical surfaces because it is a slump paste. It is immediately dry to the touch.*

LEMA ref.	Forma di fornitura Form of delivery	Contenuto Capacity	Conf. minima Packing unit
C130	Cartuccia autoestrudente Self-extruding cartridge	200 ml	Scatola con 6 cartucce Box with 6 cartridge



LEMAFIX

■ Prodotto monocomponente anaerobico a forte resistenza. Polimerizza spontaneamente in assenza di aria all'interno di superfici metalliche. Adatto alla frenatura di viti, dadi, prigionieri e altre parti filettate contro l'allentamento causato dalle vibrazioni o dove è necessaria una elevata resistenza all'olio caldo. Resistente alle vibrazioni e all'olio caldo. La sua alta resistenza meccanica non consente lo smontaggio delle parti con normali utensili.

■ *One component, anaerobic material, high strength threadlocker. It cures quickly when closed in absence of air between close fitting metal surfaces. By excluding air and maintaining close fitting metal surfaces, a sealing film is formed that prevents loosening through vibration and leakage and is resistant to hot oil. Recommended for use on metal fasteners (screws, nuts, studs, etc...) where removal for maintenance is not required. Useful for permanently locking studs on engine blocks and pump housings.*

LEMA ref.	Forma di fornitura Form of delivery	Contenuto Capacity	Conf. minima Packing unit
C270	Flacone Bottle	50 ml	10 flaconi 10 bottles



PRODOTTI CHIMICI CHEMICALS

SIGIL-V

■ Resina liquida metacrilica anaerobica verde a media resistenza. Indurisce lentamente in assenza di aria dopo l'assemblaggio delle superfici metalliche.

La soluzione ideale per accoppiare tra di loro parti piane metalliche come scatola del cambio, coperchio del differenziale, ecc...

Resistente all'acqua, ai carburanti e agli olii minerali, assicura anche una elevata resistenza ai colpi e alle vibrazioni. La temperatura di esercizio è da -55 °C a +150 °C.

■ *Green anaerobic methacrylic resin, medium resistance. By excluding air and maintaining metal contact to the connecting components, a sealing film is formed that is resistant to water, fuel and oil and it's vibration-proof. The working temperatures is from -50 °C to +150 °C. It's the perfect solution to sealing plan metal components as gearbox and differential housing, bearings cover, etc. Even when this film hardens, the components can still be removed easily.*



LEMA ref.	Forma di fornitura Form of delivery	Contenuto Capacity	Conf. minima Packing unit
C510	Flacone a soffietto Plastic bellows bottle	125 ml	1 flacone 1 bottle

LEMASBLOK

■ Sbloccante - Lubrificante - Anticorrosivo

Utile in tutte le occasioni in cui si rende necessario sbloccare e lubrificare parti meccaniche cementate da ruggine, incrostazioni, ecc...

Grazie ai suoi particolari componenti, svolge anche una persistente azione protettiva contro la ruggine sui particolari trattati.

■ *Loosening - Lubricating - Anti-rust*

It has to be used when it's necessary divide or lubricate mechanical components seized by rust.

It is useful also for its long-time, anti-rust protective action.



LEMA ref.	Forma di fornitura Form of delivery	Contenuto Capacity	Conf. minima Packing unit
C200	Bombola Can	400 ml	24 bombole 24 cans

FASCETTE STRINGITUBO HOSE CLAMPS

FASCETTE NYLON 6.6 - BIANCHE CABLE TIES NYLON 6.6 - WHITE

LEMA REF.	LUNGHEZZA LENGTH	LARGHEZZA WIDTH	CONFEZIONE PACKING Q.TY
	L mm	W mm	Buste • Bags
10025B	100	2,5	500
14035B	140	3,6	500
16025B	160	2,5	500
16048B	160	4,8	100
20025B	200	2,5	500
20035B	200	3,6	100
20048B	200	4,8	100
28045B	300	4,8	100
28075B	300	7,6	100
36075B	370	7,6	100
37048B	370	4,8	100
50075B	540	7,6	100
75075B	750	7,6	100

FASCETTE NYLON 6.6 - NERE CABLE TIES NYLON 6.6 - BLACK

LEMA REF.	LUNGHEZZA LENGTH	LARGHEZZA WIDTH	CONFEZIONE PACKING Q.TY
	L mm	W mm	Buste • Bags
10025N	100	2,5	500
14025N	130	2,5	500
14035N	140	3,6	100
16025N	160	2,5	500
16048N	160	4,8	100
20025N	200	2,5	500
20035N	200	3,6	100
20048N	200	4,8	100
20075N	200	7,6	100
28045N	300	4,8	100
28075N	300	7,6	100
36075N	370	7,6	100
37048N	370	4,8	100
50075N	460	7,6	100
75075N	750	7,6	50



FASCETTE NYLON 6.6 CON DENTE METALLICO CABLE TIES NYLON 6.6 WITH METAL BARB

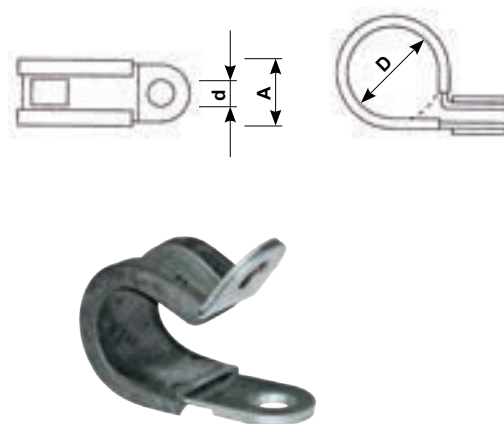
LEMA REF.	LUNGHEZZA LENGTH	LARGHEZZA WIDTH	CONFEZIONE PACKING Q.TY
Bianco • White	L mm	W mm	Buste • Bags
9224AN	92	2,4	100
14036AN	140	3,6	100
19048AN	190	4,8	100
20024AN	200	2,4	100
29048AN	290	4,8	100
36048AN	360	4,8	100
33876AN	338	7,6	100



FASCETTE STRINGITUBO HOSE CLAMPS

FASCETTE GOMMATE DIN 3016 W1 DIN 3016 RUBBER LINED CLIPS W1

LEMA REF.	DIAMETRO DIAMETER	LARGHEZZA BANDA BAND WIDTH	FORO ATTACCO FASTENING HOLE	CONFEZIONE PACKING Q.TY
	D mm	A mm	d mm	Buste • Bags
121.005.2	5	12	5	100
121.006.2	6			
121.008.2	8			
121.010.2	10			
121.012.2	12			
121.015.2	15			
121.018.2	18	15	6	50
122.005.2	5			
122.006.2	6			
122.008.2	8			
122.010.2	10			
122.012.2	12			
122.015.2	15			
122.018.2	18			
122.020.2	20			
122.022.2	22			
122.024.2	24			
122.025.2	25			
122.028.2	28			
122.030.2	30			
122.032.2	32			
122.035.2	35			
122.038.2	38			
122.040.2	40			
123.010.2	10	20	8	25
123.012.2	12			
123.015.2	15			
123.018.2	18			
123.020.2	20			
123.022.2	22			
123.025.2	25			
123.028.2	28			
123.030.2	30			
123.032.2	32			
123.035.2	35			
123.038.2	38			
123.040.2	40			
123.045.2	45			
123.048.2	48			
123.050.2	50			
123.060.2	60			



FASCETTE STRINGITUBO HOSE CLAMPS

FASCETTE A VITE ZINCATE W1 WORM DRIVE HOSE CLAMPS W1

LEMA REF.	DIAMETRO CLAMPING RANGE	LARGHEZZA BANDA BAND WIDTH	CONFEZIONE PACKING Q.TY
	mm	mm	
104.012.2	9.5-12	9	50
104.016.2	11-16		
104.020.2	13-20		
104.022.2	16-22	12	50
104.025.2	18-25		
104.030.2	22-30		
104.035.2	25-35		
104.040.2	30-40		
104.045.2	35-45		
104.050.2	35-50		
104.055.2	40-55		
104.060.2	45-60		
104.070.2	55-70		
104.080.2	60-80		
104.090.2	70-90		
104.100.2	85-100		25
104.120.2	90-120		10
104.140.2	110-140		
104.160.2	140-160		
104.180.2	160-180		
104.205.2	180-205		
104.230.2	205-230		
104.255.2	230-255		
104.280.2	255-280		
104.305.2	280-305		



FASCETTE MINI ZINCATE W1 MINI CLAMPS ZINC PLATED STEEL W1

LEMA REF.	DIAMETRO CLAMPING RANGE	LARGHEZZA BANDA BAND WIDTH	CONFEZIONE PACKING Q.TY
	mm	mm	Scatola • Box
100.008.2	6-8	9	100
100.009.2	8-10		
100.010.2	8.5-11		
100.011.2	10-12		
100.012.2	11-13		
100.013.2	12-14		
100.014.2	13-15		
100.015.2	14-16		
100.016.2	15-17		
100.017.2	16-18		



FASCETTE STRINGITUBO HOSE CLAMPS

FASCETTE ROBUST AISI 430 W2 ROBUST CLAMPS AISI 430 W2

LEMA REF.	DIAMETRO CLAMPING RANGE	LARGHEZZA BANDA BAND WIDTH	CONFEZIONE PACKING Q.TY		
mm		mm			
270.025.2	23-25	20	10		
270.028.2	26-28				
270.031.2	29-31				
270.035.2	32-35				
270.039.2	36-39				
270.043.2	40-43				
270.047.2	44-47	22		10	
270.051.2	48-51				
270.055.2	52-55				
270.059.2	56-59				
270.063.2	60-63				
270.067.2	64-67				
270.073.2	68-73	24			10
270.079.2	74-79				
270.085.2	80-85				
270.091.2	86-91				
270.097.2	92-97				
270.103.2	98-103				
270.112.2	104-112				
270.121.2	113-121				
270.130.2	122-130	26	5		
270.139.2	131-139				
270.148.2	140-148				
270.161.2	149-161				
270.174.2	162-174				
270.187.2	175-187				
270.200.2	188-200				
270.213.2	201-213				
270.226.2	214-226				
270.239.2	227-239				
270.252.2	240-252				

Note: Vite zincata / Galvanized screw



FASCETTE ROBUST ZINCATE W1 ROBUST CLAMPS ZINC PLATED STEEL W1

LEMA REF.	DIAMETRO CLAMPING RANGE	LARGHEZZA BANDA BAND WIDTH	CONFEZIONE PACKING Q.TY
	mm	mm	
170.019.2	17-19	20	10
170.022.2	20-22		



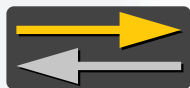
FASCETTE STRINGITUBO HOSE CLAMPS

FASCETTE CONSTANT TORQUE CONSTANT TORQUE CLAMPS

LEMA REF.	DIAMETRO CLAMPING RANGE	LARGHEZZA BANDA BAND WIDTH	COPPIA SERRAGGIO TIGHTENING TORQUE	CONFEZIONE PACKING Q.TY
mm		mm	Nm	
390.023.2	13-23	14,3	6,5	5
390.027.2	14-27			
390.032.2	17-32			
390.038.2	21-38			
390.044.2	21-44			
390.045.2	25-45	15,8	9,0	
390.054.2	32-54			
390.067.2	45-67			
390.079.2	57-79			
390.092.2	70-92			
390.105.2	83-105			
390.118.2	95-118			
390.130.2	108-130			
390.143.2	121-143			
390.156.2	133-156			
390.168.2	146-168			
390.181.2	159-181			
390.194.2	172-194			
390.206.2	184-206			
390.219.2	197-219			
390.232.2	210-232			



INDICE INDEX



TAVOLE COMPARATIVE CROSS-REFERENCES LIST

- O.E.M. reference - LEMA reference 518
- LEMA reference - O.E.M. reference 539
- LEMA reference (Particolari vari / Miscellaneous) 565

VOLVO / LEMA / PAG

<i>adattabile a suitable for</i>	<i>LEMA ref.</i>	<i>Pag.</i>	<i>adattabile a suitable for</i>	<i>LEMA ref.</i>	<i>Pag.</i>	<i>adattabile a suitable for</i>	<i>LEMA ref.</i>	<i>Pag.</i>
1063769	1936.00	133	1506399	1697.15	132	1547255	26413.63	89
1067293	2790.66	206	1518373	27293.05	90	1547562	25805.80	65, 67
1068208	2770.08	147, 183	1518375	27294.05	90	1547594	20806.60	64
1068222	2770.06	147, 185	1521431	01030098	251, 255	1547776	26225.17	87
1068247	2790.59	205	1521564	30082.05	91	1547881	21505.55	64, 66
1068250	2790.74	206	1522086	12016843	253, 256	1547951	28030.36	91
1068253	2790.81	206	1522372	12014656	252, 256	1547955	28030.37	91
1070171	2770.10	148, 183	1522373	20019176	252, 254	1548125	19600.35	101
1075179	2695.44	141	1522894	12014744	251, 255	1548126	19600.36	101
1075180	2695.43	141	1522895	12014745	251, 255	1548127	19600.37	101
1075187	2695.52	142	1522896	12011324	253, 256	1549398	20036083	35, 57, 69, 71, 75, 77, 79, 250, 256
1075188	2695.42	140	1523239	12015693	252, 255	1549651	24805.48	84
1075255	1089.00	118	1524281	12016843	253, 256	1556064	19036761	73, 75, 250, 254
1075266	1593.50	129	1524838	49364255	251, 255	1556387	25805.75	73, 75
1075724	1089.12	119	1526474	122163	95	1570777	1697.03	131
1075726	1089.12	119	1526688	01031969	251, 254	1570910	2695.53	143
1076890	2695.41	140	1526828	01016923	252, 256	1573032	2695.20	139
1077594	2695.14	137	15301	RR182415	31, 100, 108	1573081	9222052.0	212
1079225	2695.63	144	1542598	6061.03	150	1573083	9222062.0	215
1079256	2695.15	138	1542781	21302.44	81	1575339	2695.25	139
1079940	10745.T	229, 232	1542890	6065.14	170	1576051	2280.00	133
1079941	10745.T	229, 232	1543172	21405.75	72, 74	1577873	1696.01	130
1079981	2900.06	148	1543360	26090.03	86	1580009	2695.30	139
1083894	9622022.0	216	1543378	25805.75	73, 75	1580010	2695.33	139
1084006	10745.T	229, 232	1543390	25805.70	73	1580244	10711.T	228, 232
1088363	1385.03	127	1543574	126850	98	1581543	2695.51	142
1088364	1385.00	126	1543578	26413.73	90	1585824	31805.05	92
1089014	2485.10	135	1543581	20806.55	72, 74	1586037	10711.T	228, 232
1089501	1696.01	130	1543599	25805.70	73	1587261	2695.45	141
1089552	12014742	252, 256	1543858	21505.50	72, 74	1587792	12013870	252, 256
1096625	1697.07	131	1543896	20034751	65, 67, 69, 71, 73, 75, 77, 79, 250, 256	1589009	9222062.0	215
11030778	25805.10	17, 21, 23	1543908	12017220	250, 255	1589010	9222062.0	215
1134566	1697.12	132	1543936	12017221	250, 254	1589807	2695.50	142
1134955	1089.16	119	1544203	6060.01	149	1591023	2695.65	144
1134962	2545.00	135	1544410	24805.46	84	1591039	1055.00	116
1135080	1089.03	118	1544427	6061.30	153	1591299	1696.05	130
1136333	6061.69	156	1544511	6061.65	156	1591689	1089.00	118
11709635	10PK1487L	225	1544565	6061.76	158	1593459	01015141	252, 256
1189577	10615.T	230, 232	1544683	585082	20, 22, 24, 26, 28, 30, 36, 46, 48, 50, 52, 54, 60, 62, 64, 66, 72, 74, 76, 248	1598391	1696.05	130
1194585	27293.10	90	1544701	6061.13	150	1598588	1090.00	120
1195081	6061.67	156	1544710	24805.47	84	1605047	2695.05	137
1195576	6061.66	156	1544831	6060.01	149	1605182	2695.00	136
11990483	63805.15	27, 29, 31, 37, 49, 51, 53, 65, 67	1544841	6061.09	150	1605209	6062.23	163
11994	RR121815	108	1544845	6061.12	150	1607468	1385.15	127
11996	RR162215	108	1544849	6061.15	151	1607561	2695.06	137
11998	RR182415	31, 100, 108	1545141	21841.00	35, 37, 43, 45, 47, 49, 51, 53, 55, 57, 69, 71	1609657	1696.01	130
1218034	12013896	251, 254	1545143	26090.00	86	1609768	2695.35	140
1272021	2280.02	133	1545205	26253.00	88	1610078	12013127	252, 255
1275379	23515.20	82	1546221	12017218	250, 254	1611551	2695.38	140
1317466	24808.30	86	1546480	12012761	65, 67, 250, 254	1613624	1385.30	127
13947627	RR222915	17, 21, 23, 25, 27, 29, 37, 39, 41, 43, 59, 61, 100, 108	1547248	26413.65	90	1614355	1090.00	120
13949657	124190	96	1547252	23805.18	83	1614600	1384.00	126
1502144	1385.00	126	1547253	24805.62	85	1618777	1385.00	126
1502352	1385.00	126	1547254	24805.63	85	1619957	26144.01	86
1503489	1385.03	127				1620247	2485.10	135
1503490	1385.03	127				1620443	2695.46	141
						1620742	31805.05	92
						1620750	1089.20	119

VOLVO / LEMA / PAG



adattabili a / suitable for
VOLVO

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1622825	1385.50	127	1676158	26413.75	90	20390836	1696.01	130
1622838	2695.02	136	1676199	6065.15	170	20390840	1055.05	116
1622982	1696.01	130	1676216	6065.13	170	20392751	10615.T	230, 232
1623568	1936.01	133	1676218	6065.14	170	20392751	10747.T	231, 232
1623569	1936.00	133	1676306	585082	20, 22, 24, 26, 28, 30, 36, 46, 48, 50, 52, 54, 60, 62, 64, 66, 72, 74, 76, 248	20397955	581086	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248
1623745	1385.00	126				20397956	581076	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248
1624486	1089.50	120	1676378	6062.05	160	20399560	12020001	252, 256
1624605	1089.10	119	1676481	6065.10	169	20399980	1385.55	128
1624611	2695.10	137	1676688	8PK900L	224	20399981	1385.55	128
1626139	1696.08	130	1677019	104260	93	20399992	1385.55	128
1626870	1385.50	127	1677118	124715	97	20401260	1385.30	127
1628107	1090.01	120	1677165	21950.28	82	20405599	102857	93
1628112	2695.23	139	1677180	24805.61	85	20405790	26294.05	89
1628318	2695.13	137	1677181	24805.60	85	20405822	125015	98
1628397	1696.05	130	1677227	21950.32	82	20411420	10PK1370L	225
1628449	1697.10	132	1677294	26413.62	89	20411498	26225.11	87
1629169	2695.40	140	1677370	26253.05	88	20412286	01027763	19, 31, 250, 256
1629553	1696.01	130	1677372	24805.51	84	20412534	8PK1275L	224
1629614	1385.52	128	1677516	26413.60	89	20412535	8PK1365L	225
1629726	1697.06	131	1677556	20804.54	80	20412568	01027762	19, 31, 250, 255
1636309	26253.04	88	1677591	19600.30	101	20412762	124815	18, 97
1638051	23805.19	83	1677592	19600.31	101	20412953	10805.55	64, 66
1638052	28093.06	91	1677593	19600.32	101	20415954	10805.55	64, 66
1651032	2790.50	204	1677656	26225.10	87	20428165	2695.16	138
1651229	2790.66	206	1695152	27032.05	90	20428166	2695.17	138
1651230	2770.99	148, 186	1696066	12012064	252, 256	20428167	2695.18	138
1651237	2790.81	206	1696389	2770.00	147, 184	20429148	1697.09	132
1652622	12016749	251, 255	1697203	2770.10	148, 183	20430367	8PK975L	224
1652776	12016675	252, 255	1697703	27032.05	90	20430368	8PK975L	224
1660079	2370.04	135	1697704	27293.05	90	20430378	8PK1436L	225
1660195	6061.21	152	1697705	27294.05	90	20430380	8PK1720L	225
1660277	6065.13	170	1697731	1081.58	117	20430381	10PK1070L	225
1661203	6061.59	155	1697732	2691.26	136	20430382	10PK1110L	225
1661209	6061.62	155	1698046	2691.23	136	20430384	10PK1150L	225
1661768	6061.06	150	1699143	2503.80	135	20430611	8PK1537L	225
1661993	585075	20, 22, 24, 26, 28, 30, 36, 46, 48, 50, 52, 54, 60, 62, 64, 66, 72, 74, 76, 248	1699357	703	190	20430678	24805.64	85
1662025	RR101410	99, 108	18300427	2900.08	149	20440169	10PK1370L	225
1662334	30650.25	92	18665	RR101610	108	20441481	20034751	65, 67, 69, 71, 73, 75, 77, 79, 250, 256
1664045	6062.08	160	18677	RR222915	17, 21, 23, 25, 27, 29, 37, 39, 41, 43, 59, 61, 100, 108	20441483	581076	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248
1664079	6061.25	152	18813	RR243120	23, 37, 43, 47, 49, 51, 53, 63, 100, 108	20441484	581086	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248
1664111	6061.28	153	18836	RR101410	99, 108	20441654	21857.51	82
1664473	124500	96	190990	RR061010	99, 108	20441697	20030333	37, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 250, 256
1665492	6062.01	159	191058	124172	96	20441750	26225.11	87
1665571	6062.00	159	20362601	2770.10	148, 183	20442252	1002.32	115
1665694	585086	20, 22, 24, 26, 28, 30, 36, 46, 48, 50, 52, 54, 60, 62, 64, 66, 72, 74, 76, 248	20364891	2302.21	134	20443759	121075	94
1665940	6062.03	159	20365079	26253.24	88	20447435	6061.29	153
1665951	6062.06	160	20366348	2790.90	207	20450890	RR182215	100, 108
1667065	01016784	252, 256	20367063	6063.01	167	20451487	26253.23	88
1672249	12016932	252, 256	20368993	6063.11	168	20452330	2695.62	144
1673701	01034125	252, 255	20375790	12020001	252, 256	20453260	1697.05	131
1674928	6062.02	159	20381352	24805.69	85	20453672	6062.16	161
1675839	10440.T	235	20382347/K	27990.03	65, 67, 69, 71, 104	20456429	6063.02	167
1675841	26253.26	89	20383596	1936.01	133			
			20383598	1936.00	133			

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20459202	26413.69	90	20523294	1154.36	123	20569224/K	27990.03	65, 67, 69, 71, 104
20459639	2370.02	134	20524942	9222055.0	215	20570444	26253.28	89
20459724	8PK2055L	225	20525916	12011122	21, 23, 27, 29, 31, 37, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 250, 254	20570449	26253.29	89
20459855	49472020	19, 21, 23, 29, 31, 35, 65, 67, 250, 254				20572389	6062.57	166
20459981	RR141815	99, 108				20572441	20804.58	80
20460026	RR222815	100, 108	20526264	12013860	251, 255	20574218	6065.06	168
20460061	RR121615	99, 108	20526428	26253.04	88	20579690	403380	19, 33, 69, 71, 98, 110
20460467	124994	98	20526706	20804.51	80			
20463095	6062.59	167	20527057	2696.19	145	20580937	8PK1376L	225
20463750	581082	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	20531832	21405.28	81	20581381	1002.05	115
20463858	21000.30	64, 66	20532272	25805.82	67	20581953	2-AVX132490L	224
20463924	6065.10	169	20532891	23805.13	83	20582185	6061.29	153
20464675	10PK1545L	225	20533294	1089.48	120	20584639	26225.08	87
20464710	8PK1400L	225	20536487	104260	93	20586647	26253.30	89
20471422	2770.08	147, 183	20536620	26225.12	87	20589122	6065.07	169
20471428	2770.06	147, 185	20537032	26253.06	88	20589123	6065.06	168
20476025	01030098	251, 255	20537444	21950.33	82	20589125	6065.16	170
20479613	21405.76	76	20538793	20806.70	68	20590486	721	196
20479636	24805.56	84	20539127	25805.85	35, 57	20590486/K	722	196
20480827	26225.16	87	20541940	25805.88	69, 71	20591544	20988.10	81
20483426	01034714	251, 254	20542199	6062.03	159	20591881	01030102	252, 256
20483578	30548.33	92	20542202	6062.07	160	20592656	1081.48	117
20489341	20804.50	80	20542204	6062.18	162	20701801/K	27990.03	65, 67, 69, 71, 104
20493701	2695.64	144	20542206	6061.78	158	20702095	1154.28	122
20495934	10805.60	34, 56	20542213	6061.77	158	20702096	1154.30	122
20495935	10805.60	34, 56	20542740	RR182415	31, 100, 108	20702710	8PK1895L	225
20497205	30548.11	91	20542833	2696.29	146	20703186	10850.T	233
20498623	2900.07	149	20542835	2696.28	145	20707685	26296.09	89
20499469	1385.54	128	20543071	21505.48	68, 70	20710229	25805.82	67
20499470	1385.56	128	20547286	1154.03	121	20710235	20806.61	66
20499471	1385.62	129	20547525/K	27990.03	65, 67, 69, 71, 104	20710242	20805.72	66
20499473	1385.63	129	20547565	20804.55	80	20710309	35000.93	66
20500823	1083.50	118	20548007	20804.58	80	20712530	10PK1448L	225
20500859	2696.04	145	20549855	6061.41	153	20712534	10PK1512L	225
20501393	1200.36	126	20549894	RR162015	99, 108	20712545	26225.10	87
20502976	1385.00	126	20551483	26413.60	89	20714247	20804.51	80
20503551	1385.50	127	20554908	1089.00	118	20723224	1385.54	128
20503552	1385.50	127	20555696	26413.61	89	20725045	10805.52	76, 78
20505492	35000.12	34	20557007	6062.56	166	20725180	10805.52	76, 78
20506144	21405.73	68, 70	20557378	1155.17	125	20727029	8PK2085L	225
20509433	20804.57	80	20559834	21810.05	19	20728123	10805.51	76
20510082	26225.11	87	20559835	21827.00	31	20731955	63805.20	35, 65, 67, 69, 71, 77, 79
20513037	10805.65	68, 70	20560249	581082	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248			
20515173	RR242820	21, 31, 51, 65, 100, 108				20734156	25805.76	77, 79
20515369	86805.12	34, 56	20560252	581086	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	20736230	20806.57	76
20515514	9222059.1	212				20738123	10805.51	76
20515515	9222002.0	213	20560253	581076	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	20738148	10805.51	76
20515516	9222004.0	214				20740344	6061.17	151
20515517	9222003.0	214	20561450	6065.07	169	20740700	1154.47	123
20515519	9222001.0	214	20562270	30548.24	92	20741710	1155.14	125
20515881	25805.87	69, 71	20562626	63805.20	35, 65, 67, 69, 71, 77, 79	20744865	21505.51	76
20518640	12020001	252, 256				20746919	26225.06	86
20518642	19036786	252, 256	20563945	21405.77	76, 78	20747058	1200.33	126
20520607	87015.12	76, 78	20564008	20804.55	80	20751021	719	195
20523015	719	195	20564266	8PK1230L	224	20751021/K	720	195
20523015/K	720	195	20566808	24805.49	84	20753761	1154.47	123
			20568027	10805.51	76	20754440	1002.36	116
			20568509	23805.19	83	20766211	105640	93
						20766219	21950.29	82

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20773451	01031578	251, 255	20850815	21505.58	68, 78	21026452	2721.05	146, 184
20776059	6061.78	158	20850895	1002.15	115	21033605	590586	18, 30, 248
20777888	24805.54	84	20852764	405050	99, 111	21034011	105165	93
20779655	26207.11	86	20852765	405055	99, 110	21038626	20807.36	81
20781146	21841.00	35, 37, 43, 45, 47, 49, 51, 53, 55, 57, 69, 71	20852864	01026691	252, 256	21039517	26225.06	86
20784473	1154.70	124	20853153	30650.25	92	21043750	26413.67	90
20784537	21855.00	41, 43, 45, 59, 61, 63, 65, 67, 69, 73, 75, 77, 79	20853302	30548.29	92	21045603	21685.05	82
20785118	723	197	20855371	21505.48	68, 70	21061000	126258	98
20785252	63805.20	35, 65, 67, 69, 71, 77, 79	20859732	10600.25	18	21061326	26225.07	86
20787121	12020124	250, 254	20859733	10600.26	18	21070576	20806.61	66
20787167	26225.13	87	20860507	10PK1783L	225	21075528	10850.T	233
20788793	20806.29	30	20862688	124410	96	21075529	10850.T	233
20792408	21900.12	31	20862761	20804.58	80	21075530	10850.T	233
20793394	126488	98	20864587	1154.33	122	21078724	86550.15	30
20793728	26413.68	90	20864662	49472892	19, 33, 35, 57, 69, 71, 250, 254	21079020	86550.15	30
20793735	24805.10	84	20865912	810	198	21079028	35500.38	30
20794103	24805.65	85	20865913	806	198	21081150	2770.07	147, 185
20794106	590586	18, 30, 248	20869259	26431.05	90	21081171	2770.07	147, 185
20794356	21405.27	18, 30	20869260	405055	99, 110	21083746	26225.14	87
20795233	20500.20	18	20875962	2714.08	146, 186	21092243	26253.22	88
20796970	1385.54	128	20876183	2790.30	204	21094457	2900.08	149
20796971	1385.56	128	20876232	2719.24	184	21096141	2770.06	147, 185
20797983	28016.05	18	20876246	2723.02	146, 183	21100428	28016.03	56, 68, 70, 74, 76, 78
20797983/K	28070.43	30	20876290	2790.57	205	21103569	24805.05	83
20798938	24805.47	84	20876498	26271.27	89	21103569/K	53700.03	71
20799006	122202	95	20876502	26271.27	89	21106301	10850.T	233
20799117	124076	96	20878293	86805.12	34, 56	21108673	RA142015	107
20799119	124200	18, 96	20882218	26225.18	87	21123014	20806.61	66
20799119/K	28070.43	30	20882496	35000.13	34	21133830	6062.10	160
20799129	106825	94	20883450	21950.33	82	21133832	6062.11	161
20799131	106838	94	20889843	10PK2220L	225	21136724	27990.12	31, 33, 105
20799551	24100.55	83	20896946	10711.T	228, 232	21142086	24805.58	85
20799706	21950.28	82	20898698	2695.03	136	21142470	24805.59	85
20799996	24805.70	85	20911633	21505.52	18, 30	21147687	9222055.0	215
20804638	20806.65	34, 56	20914594	590586	18, 30, 248	21167414	2370.03	135
20805850	21405.73	68, 70	20924435	12020124	250, 254	21171767	6061.17	151
20807510	10440.T	235	20926021	10850.T	233	21175831	1002.33	115
20808868	1154.70	124	20929989	1081.48	117	21177435	6062.26	163
20812484	25805.83	35, 57	20938963	21950.33	82	21185086	20804.58	80
20815558	20804.60	80	20939274	122889	95	21185132	20804.58	80
20817742	20804.55	80	20939275	122894	95	21189253	6062.27	163
20818346	24805.68	85	20940665	6062.51	165	21190817	8PK1365L	225
20822244	1699.22	132	20945984	1089.11	119	21190818	8PK1275L	224
20823322	26225.21	87	20959115	1089.11	119	21190827	10PK1370L	225
20829525	6350.57	171	20966083	6065.18	171	21193230	26225.06	86
20832385	01031695	252, 256	20968686	6063.11	168	21196270	1154.64	124
20834438	122904	95	20968720	6062.59	167	21196275	1155.25	126
20836148	12006485	251, 254	20968736	6061.26	152	21198237	590586	18, 30, 248
20839455	1089.21	120	20968744	6061.19	151	21226240	86550.15	30
20840815	1154.29	122	20968758	6062.50	165	21226775	1002.28	115
20840820	1155.24	125	20979871	26225.12	87	21228153	1385.54	128
20841816	21505.57	68, 78	20980440	10805.21	30	21228824	28016.11	18, 32
20845657	2770.10	148, 183	20983634	10PK1342L	225	21230631	49448461	19, 33
20846320	10PK1705L	225	20984451	21505.12	34, 56	21237213	581082	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248
20850506	21405.74	34, 56	20996259	10805.22	30	21237215	581076	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248
			21003838	126488	98	21237216	581086	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248
			21021002	26225.19	87			
			21023870	6061.41	153			

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21242536	6062.29	164	21412643	581086	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	21613426	581082	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248
21242584	26090.05	86	21413877	86805.14	56	21630537	21855.10	19
21244695	30548.27	92	21415427	24805.06	83	21632658	24805.10	84
21253200	719	195	21415427/K	53700.00	35, 57, 69, 71	21638923	26090.04	86
21253200/K	720	195	21415427/K1	53700.01	79	21654749	21505.64	18, 32
21253240	21805.12	34, 56	21415427/K2	53700.02	75, 77	21656194	6062.46	164
21258220	6061.41	153	21416525	1385.59	129	21698165	21405.78	18, 32
21259899	6065.19	171	21416526	1385.61	129	21700305	26225.20	87
21264664	581082	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	21422745	35500.44	56	21701935	6062.53	165
21266341	21505.63	18, 32	21422748	35500.45	56	21701937	6062.53	165
21266345	24805.73	86	21423788	24805.68	85	21705453	590586	18, 30, 248
21271207	1002.05	115	21431327	10805.51	76	21717476	20806.06	18
21274699	28016.03	56, 68, 70, 74, 76, 78	21432772	26225.19	87	21717615	20806.05	18
21281403	10850.T	233	21442026	6061.72	157	21717748	20806.32	32
21281404	10850.T	233	21447682	20804.61	80	21717753	20806.31	32
21281408	10850.T	233	21448461	12036895	252, 255	21724572	21505.59	56, 70, 78
21282255	21405.73	68, 70	21457868	8PK1805L	225	21724614	23805.12	83
21285909	21505.65	18, 32	21461805	6061.69	156	21727433	20806.71	70
21285911	21505.66	18, 32	21461817	6061.75	158	21728513	20804.59	80
21288160	6063.01	167	21461821	6061.72	157	21742293	21505.46	18, 32
21288162	6063.02	167	21461824	6061.64	155	21746213	581082	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248
21293367	25805.87	69, 71	21461832	6061.61	155	21752732	24805.72	86
21294062	26225.09	87	21461839	6061.73	157	21759655	26296.14	89
21295230	1154.23	121	21464129	21855.11	33	21766980	6062.28	164
21298915	24805.54	84	21475172	21950.33	82	21767320	24805.66	85
21302234	26225.06	86	21479134	10PK1240L	225	21767881	6062.28	164
21303956	9622005.0	216	21481950	49448465	19, 33	21768034	86806.12	68
21306362	01027762	19, 31, 250, 255	21482601	21505.12	34, 56	21768314	719	195
21312236	6065.07	169	21483476	1002.36	116	21768314/K	720	195
21312237	6065.06	168	21486084	01027763	19, 31, 250, 256	21768608	6065.08	169
21312238	6065.16	170	21487571	20806.66	56	21773907	723	197
21312239	6065.18	171	21492627	25805.12	33	21776807	10747.T	231, 232
21313537	10805.65	68, 70	21497512	26225.21	87	21776809	10747.T	231, 232
21313541	10805.52	76, 78	21497536	26225.14	87	21780371	26413.64	90
21313544	10805.60	34, 56	21501189	49472020	19, 21, 23, 29, 31, 35, 65, 67, 250, 254	21780376	26413.61	89
21314462	10PK1545L	225	21503575	24805.48	84	21786765	21405.44	81
21318680	30548.25	92	21510072	10805.65	68, 70	21792306	21810.05	19
21319423	2370.01	134	21513804	26225.05	86	21807722	6062.45	164
21333097	26271.27	89	21517690	25805.85	35, 57	21810944	1385.51	127
21333684	1697.09	132	21531751	10PK1570L	225	21830892	581082	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248
21333686	1697.05	131	21532261	24805.49	84	21857406	28016.11	18, 32
21347087	20036083	35, 57, 69, 71, 75, 77, 79, 250, 256	21537231	25805.11	19	21875781	26296.13	89
21352841	21505.53	76, 78	21539395	30082.03	91	21877169	49448461	19, 33
21356465	811	199	21539731	86806.12	68	21886056	1055.07	117
21360430	590586	18, 30, 248	21539900	86806.22	76	21906168	10PK1545L	225
21371745	8PK1557L	225	21545618	35000.97	76	21908907	6062.04	159
21390591	6062.10	160	21545620	35000.94	68, 70	21911585/K	30548.26	92
21390595	6062.26	163	21563456	1385.61	129	21911889	6062.04	159
21390598	6062.11	161	21567921	21505.62	70	21914895	35000.47	32
21390601	6062.27	163	21574409	26225.14	87	21914897	35000.03	18
21394765	21505.12	34, 56	21575727	10805.52	76, 78	21914899	86805.52	32
21402076	9622005.0	216	21581522	35000.94	68, 70	21914900	86805.02	18
21412639	581082	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	21581559	35000.97	76	21914905	21805.41	32
21412642	581076	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	21584844	10850.T	233	21914906	21805.16	18
			21588074	21900.15	82	21932449	6065.11	169
			21588288	1055.07	117	21932464	6065.08	169
			21611489	26413.69	90			

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21940610	26253.04	88	22445494	1154.70	124	267268	12013360	251, 254
21940615	26413.63	89	22445499	1154.47	123	270698	27990.00	27, 29, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 73, 102
21944175	21505.68	70	22457872	1154.63	124	270757	21705.40	37, 43, 45, 47, 49, 51, 53, 55
21944973	811	199	22469439	30548.07	91	270758	21705.40	37, 43, 45, 47, 49, 51, 53, 55
21944976	806	198	22487923	21900.15	82	270760	21705.35	45
21955032	10PK1342L	225	22499254	86805.16	56	270762	20805.15	22
21965006	21855.08	71	22499375	86806.12	68	270764	21805.25	20, 22
21976104	26253.31	89	22536144	814	200	270765	21805.35	26
21990221	49472892	19, 33, 35, 57, 69, 71, 250, 254	22536157	810	198	270767	21705.25	41, 43
21997378	1385.51	127	22536158	813	199	270768	21805.20	20, 22
22002333	86805.16	56	22560371	6062.04	159	270769	21805.15	20
22009725	6065.09	169	22560373	6062.04	159	270771	21805.30	24
22031748	6062.24	163	22598872	20806.58	78	270772	21805.60	58, 60, 62
22040616/K	27990.12	31, 33, 105	22636189	6062.46	164	270774	35000.10	22
22045787	27990.12	31, 33, 105	22645240	26253.30	89	270775	35000.30	26
22062996	6062.25	163	22670503	8PK1557L	225	270777	35000.25	24
22062998	6062.25	163	22707523	10PK1570L	225	270778	35000.05	22
22073577	24805.71	85	22713082	30548.09	91	270779	35000.00	16, 20
22086413	19037091	35, 57, 250, 256	22722744	10805.05	18	270780	35000.45	36, 38, 40, 42, 46
22088488	20806.58	78	22722746	10805.26	32	270781	35000.70	58, 60
22090294	6062.49	165	22731065	49448465	19, 33	270782	35000.60	38, 44, 46
22090295	6062.49	165	22731072	49448461	19, 33	270789	10805.35	36, 42, 46, 48, 50, 52, 54
22106469	35500.46	56	22744225	581082	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	270911	701	188
22139175	1089.16	119	22777560	20806.71	70	270911/K	711	188
22164943	86806.13	70	22820756	581076	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	270920	707	193
22179684	87015.12	76, 78	23004070	6062.55	166	270935	87015.10	72, 74
22187008	1089.21	120	231519	2790.50	204	270949	10805.45	60, 62
22206133	26090.01	86	232459	2790.50	204	270950	87015.09	60, 62, 64, 66, 68, 70
22221048	1002.28	115	23282630	86805.02	18	270957	35000.20	24
22229031	101649	93	23282631	86805.52	32	270958	21805.50	36, 38, 40, 42, 44
22231239	24805.73	86	23420765	2790.59	205	270995	21805.45	38
22231933	10805.05	18	23420766	2790.74	206	271085	10805.50	72, 74
22231946	10805.26	32	23420767	2790.81	206	271086	20805.65	72, 74
22238527	1155.25	126	23420769	2790.88	207	271089	21705.60	73
22250894	6062.49	165	23631180	6062.52	165	271090	35000.80	72
22254065	21505.63	18, 32	23751306	719	195	271121	87015.09	60, 62, 64, 66, 68, 70
22273743	6062.04	159	23884673	6062.55	166	271130	35000.75	60, 62
22273749	6062.04	159	240017	RR242820	21, 31, 51, 65, 100, 108	271141	701	188
22275088	10PK1512L	225	240022	12011122	21, 23, 27, 29, 31, 37, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 250, 254	271141/K	711	188
22275091	8PK1537L	225	24016649	10PK1545L	225	271142	702	189
22275838	26253.29	89	24035673	10PK1545L	225	271142/K	712	189
22291839	20804.59	80	24052228	21405.28	81	271155	87015.08	60
22332119	49448465	19, 33	241478	RA222815	99, 107	271156	87015.07	58
22349040	6061.75	158	244073	12011122	21, 23, 27, 29, 31, 37, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 250, 254	271157	87015.05	36, 46, 48, 50, 52, 54
22349924	21505.61	70	24426061	1154.47	123	271158	87015.04	36, 38, 40, 42, 44, 46, 48
22369367	21505.69	70	247576	12013896	251, 254	271159	87015.03	26, 28
22374107	6062.58	166	25559716	405066	99, 111	271160	87015.02	24
22374837	26253.28	89	25641426	2770.07	147, 185	271161	87015.01	20, 22
22384418	21856.00	71, 79	263006	2770.99	148, 186	271162	87015.00	20, 22
22384660	6062.54	166	263567	2770.05	147, 186	271181	87015.06	58
22384662	6062.54	166				271187	1154.05	121
22384665	6062.53	165				271188	1155.15	125
22384668	6062.60	167				271284	35000.85	72
22384669	6062.60	167						
22392643	6062.25	163						
22415644	86806.24	78						
22415645	35000.99	78						
22443099	24805.73	86						

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272665	27990.00	27, 29, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 73, 102	275779	10805.25	26, 28, 30	276845	28070.40	34, 56, 64, 66, 68, 70, 74, 76, 78
272813	27990.01	21, 25, 27, 29, 37, 39, 41, 43, 47, 49, 51, 53, 59, 61, 63, 103	275780	21805.35	26	276865	21805.58	36
273373	1154.30	122	275781	20805.30	26	276866	35000.58	36
273375	1155.11	125	275784	35000.30	26	276875	20805.70	64
273612	1154.28	122	275785	35000.65	48, 50, 52, 54	276876	20805.71	64
273706	1155.10	124	275988	1154.40	123	276885	21805.70	64
273951	580077	20, 22, 24, 36, 38, 40, 42, 44, 46, 58, 248	276014	708	194	276887	10805.55	64, 66
273952	580083	20, 22, 24, 36, 38, 40, 42, 44, 46, 58, 248	276014/K	718	194	276888	35000.90	64
274019	1154.30	122	276015	701	188	276912	702	189
274056	1154.35	123	276023	702	189	276912/K	712	189
274068	1154.20	121	276024	701	188	276916	10805.55	64, 66
274070	1154.25	122	276029	708	194	276917	21805.75	74
275450	21805.30	24	276029/K	718	194	276924	10805.50	72, 74
275451	21805.50	36, 38, 40, 42, 44	276030	701	188	276924/K	86806.20	74
275461	87015.02	24	276031	702	189	276930	21805.70	64
275524	35000.00	16, 20	276031/K	712	189	276935	28070.40	34, 56, 64, 66, 68, 70, 74, 76, 78
275525	10805.20	24	276032	701	188	276946	21805.75	74
275528	35000.20	24	276032/K	711	188	276946/K	86806.20	74
275530	20805.40	36, 38, 40, 42	276033	704	190	276948	28070.40	34, 56, 64, 66, 68, 70, 74, 76, 78
275531	35000.45	36, 38, 40, 42, 46	276034	20805.40	36, 38, 40, 42	3028016	27293.10	90
275533	20805.50	38, 44	276035	20805.45	36, 40, 42, 46, 48, 50, 52	3028329	6061.74	157
275548	10805.40	58, 60	276038	20805.35	28, 30	3028447	2695.55	143
275550	87015.06	58	276039	35000.40	28	3028448	2695.56	143
275551	10805.30	36, 38, 40, 44	276052	21805.55	40, 42, 46, 48, 50, 52, 54	3028449	2695.57	143
275554	20805.60	58, 60, 62	276095	35000.67	50	3031068	6061.75	158
275555	35000.70	58, 60	276111	35000.35	26	3031477	6061.70	157
275566	10805.10	16, 20, 22	276112	35000.52	50	3036814	6061.67	156
275567	87015.00	20, 22	276122	35000.45	36, 38, 40, 42, 46	3037346	27990.05	45, 47, 49, 51, 53, 55, 65, 67, 75, 77, 79, 104
275589	87015.07	58	276123	35000.50	48, 50	308852	2545.00	135
275590	21805.15	20	276124	35000.70	58, 60	3090266	702	189
275591	21805.20	20, 22	276125	35000.75	60, 62	3090266/K	712	189
275597	21705.25	41, 43	276175	21805.40	28, 30	3090267	701	188
275718	35000.05	22	276180	27990.00	27, 29, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 73, 102	3090267/K	711	188
275729	87015.06	58	276183	27990.02	25, 27, 29, 39, 45, 47, 49, 51, 53, 55, 59, 61, 63, 73, 103	3090378/K	27990.06	21, 27, 29, 37, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 73, 105
275730	87015.07	58	276191	1155.10	124	3090471	27990.00	27, 29, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 73, 102
275737	87015.02	24	276192	1154.35	123	3090712	1155.08	124
275738	87015.00	20, 22	276193	704	190	3090934	1055.04	116
275740	10805.10	16, 20, 22	276194	35000.77	62	3090935	1055.06	117
275741	20805.55	44, 46, 48, 50, 52, 54	276198	35000.55	52	3090936	1055.02	116
275742	10805.35	36, 42, 46, 48, 50, 52, 54	276311	35000.15	22	3090954	2864.00	148
275754	20805.45	36, 40, 42, 46, 48, 50, 52	276638	20805.65	72, 74	3091587	1055.02	116
275755	87015.08	60	276638/K	86806.20	74	3092046	01020066	250, 254
275759	21705.40	37, 43, 45, 47, 49, 51, 53, 55	276640	21705.63	75	3092124	30548.04	91
275760	21705.40	37, 43, 45, 47, 49, 51, 53, 55	276641	35000.95	74	3092126	30548.00	91
275772	87015.01	20, 22	276644	28070.40	34, 56, 64, 66, 68, 70, 74, 76, 78	3092129	30548.08	91
275774	10805.15	20, 22	276807	21705.47	65, 67	3092467	705	191
275775	21805.25	20, 22	276815	21705.40	37, 43, 45, 47, 49, 51, 53, 55	3092641	21805.71	66
275776	20805.20	22	276816	10805.25	26, 28, 30	3092642	20805.72	66
275778	87015.03	26, 28	276821	10805.15	20, 22	3093462	1154.05	121
			276842	20805.37	28	3093503	10805.55	64, 66
			276844	35000.43	28			

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3093504	21805.71	66	3165747	104260	93	417378	26090.00	86
3093544	1155.14	125	3165748	21505.50	72, 74	417381	26090.03	86
3093630	1154.29	122	3173759	1089.00	118	417382	21855.00	41, 43, 45, 59, 61, 63, 65, 67, 69, 73, 75, 77, 79
3093643	35000.44	30	3173991	2695.66	145	420025	25805.10	17, 21, 23
3093731	706	192	3173993	2695.19	138	420066	20806.10	16, 20, 22
3093731/K	716	192	3183581	581076	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	420071	21405.10	16, 20
3093851	35000.93	66	3183582	581086	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	420292	10441.T	235
3094251	19018276	253	3183616	6061.63	155	420409	21505.10	16, 20, 22
3095042	5041310	253	3183620	6065.20	171	420475	26090.00	86
3095043	5041310	253	3183990	6061.78	158	420538	21505.15	20, 22
3095065	19018276	253	3192069	01026648	252, 255	420617	21505.10	16, 20, 22
3095198	10805.50	72, 74	3192615	01016886	252, 255	420618	21800.00	17, 21, 23, 25, 27, 29, 31, 55
3095199	35000.80	72	3198122	1385.52	128	420641	26090.00	86
3095201	20805.65	72, 74	3198271	10747.T	231, 232	420643	26253.00	88
3095202	35000.95	74	324117	27294.10	91	420708	21505.10	16, 20, 22
3095271	124748	97	324359	26144.01	86	420797	21405.70	82
3095347	122064	95	343849	6061.44	154	420941	25805.15	21, 23
3095738	124231	96	346822	01002259	250, 254	420991	26253.09	88
3095840	27990.07	31, 63, 65, 67, 75, 77, 79, 105	351111	1697.00	130	421025	25805.20	25
3096273	30548.17	92	351916	01018101	250, 254	421057	23805.10	83
3096279	01031695	252, 256	354149	1697.15	132	421066	20806.20	24
3096822	49355275	251, 255	363864	2695.48	142	421071	21405.25	24
3097143	27990.05	45, 47, 49, 51, 53, 55, 65, 67, 75, 77, 79, 104	3825169	10011464666	65, 67, 250, 256	421121	20988.10	81
3097143/K	27990.04	45, 47, 49, 51, 53, 55, 65, 67, 75, 77, 79, 104	3827274	25805.70	73	421158	23805.16	83
3097332	01034560	251, 255	3829433	21405.25	24	421305	21505.20	24
3097443	21805.59	36, 54	3829434	21405.10	16, 20	421403	21505.20	24
3097444	35000.59	36, 54	3830184	20804.56	80	421534	21505.20	24
3097581	21705.21	31, 55	3831424	580083	20, 22, 24, 36, 38, 40, 42, 44, 46, 58, 248	421629	26413.64	90
3097964	35000.61	54	3839110	585075	20, 22, 24, 26, 28, 30, 36, 46, 48, 50, 52, 54, 60, 62, 64, 66, 72, 74, 76, 248	421753	10441.T	235
3098013	35000.91	64	38464	2790.08	203	422025	25805.30	37, 39, 41, 43
3098014	35000.43	28	384771	31805.00	92	422074	21505.35	36, 38, 40, 42, 44
3098229	01029710	251, 255	3848130	581082	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	422619	19600.15	101
3098378	20805.35	28, 30	3887281	6061.44	154	422620	19600.16	101
3098379	80805.49	30	3887780	581076	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	422621	19600.17	101
3099100	10805.55	64, 66	3964604	20807.25	64, 66, 81	422779	21841.00	35, 37, 43, 45, 47, 49, 51, 53, 55, 57, 69, 71
3111274	1089.05	118	3964833	28030.35	91	423145	20806.35	36, 38, 40, 42, 44
3112049	1089.06	118	3976546	10805.08	16	423146	20806.30	36, 38, 40, 42, 44
3112593	9222056.0	212	3976803	10805.08	16	423174	21405.60	58, 60, 62
3118321	6061.72	157	3978758	19600.25	101	423281	20807.00	80
3118448	6061.64	155	3978759	19600.26	101	423365	25805.55	59, 61
3118981	9222056.0	212	3978760	19600.27	101	424127	25805.45	39, 45, 47, 51
3123287	30574.00	92	3978761	19600.28	101	424276	25805.50	39, 45, 47
3133173	1155.15	125	3979617	6061.26	152	424580	12014476	250, 254
3136599	2-AVX101500L	224	3979639	21405.70	82	424600	25805.10	17, 21, 23
3152027	07016736	251, 255	3979688	6061.16	151	424601	25805.20	25
3154217	6061.19	151	3979793	6061.77	158	424602	25805.35	43, 47, 49, 51
3154251	2302.20	133	3979894	6062.15	161	424603	25805.60	59, 61, 63
3154328	10440.T	235	3979986	6062.07	160	424604	25805.30	37, 39, 41, 43
3154395	6062.18	162	3981132	1936.01	133	424605	25805.55	59, 61
3154396	6062.15	161	411710	21855.05	41, 43	424607	25805.45	39, 45, 47, 51
3155108	25805.84	67	416033	24808.30	86	424610	21405.10	16, 20
3159435	1090.00	120				424611	21405.15	20, 22
3161465	24805.53	84				424612	21405.25	24
3165097	23805.14	83				424616	21405.63	82
						424618	21405.65	82

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424619	21405.50	81	469507	12013988	37, 39, 43, 45, 47, 49, 51, 53, 55, 61, 63, 250, 255	479484	25805.65	63
424620	23805.00	82				479486	25805.40	37, 51, 53
424621	23805.05	82				479491	26253.09	88
424626	21855.05	41, 43	469560	21405.65	82	60111199	405066	99, 111
424634	21505.35	36, 38, 40, 42, 44	469601	26253.03	88	6212893	2790.15	203
424692	20806.50	58, 60, 62	469823	20988.00	81	6621920	2790.32	204
424693	20806.45	36, 40, 42, 44, 46, 48, 50, 52, 54	469829	21405.40	36, 38, 40, 42, 44, 46, 48, 50, 52, 54	6631087	RR242820	21, 31, 51, 65, 100, 108
424694	20806.40	36, 40, 42, 44, 46, 48, 50, 52, 54	469846	26253.07	88	6638385	2790.21	203
424918	25805.10	17, 21, 23	469982	24805.45	84	6770963	12013896	251, 254
424919	25805.23	25, 27	470323	21505.60	82	6770964	12013365	251, 254
424983	12013988	37, 39, 43, 45, 47, 49, 51, 53, 55, 61, 63, 250, 255	470327	6065.00	168	6771515	2695.47	141
425137	24805.70	85	470383	26253.25	88	6782724	2790.21	203
425622	25805.81	65, 67	470464	6061.20	152	6790139	12006486	252, 255
46240	2790.32	204	470534	21505.45	58, 60, 62	6794716	1081.58	117
465003	21405.15	20, 22	470922	122910	95	6795590	10635.T	230, 232
465119	21405.20	81	470939	21855.00	41, 43, 45, 59, 61, 63, 65, 67, 69, 73, 75, 77, 79	6797452	12014424	251, 255
465124	19600.00	101				6797454	12012045	251, 254
465125	19600.01	101	470993	26294.05	89	6799335	2695.49	142
465126	19600.02	101	471056	12013863	21, 23, 25, 27, 29, 31, 250, 256	6852586	2790.08	203
465394	19600.05	101				6852612	2790.21	203
465395	19600.06	101	471344	21505.20	24	6857279	12011331	251, 254
465396	19600.07	101	471382	21855.00	41, 43, 45, 59, 61, 63, 65, 67, 69, 73, 75, 77, 79	6876126	12011306	251, 254
465551	20807.15	80				6876127	12011331	251, 254
465784	20918.35	81	471520	20806.25	26, 28, 30	6876132	12011015	251, 255
466114	19600.11	101	471626	20807.21	81	6876138	01002919	250, 254
466183	19600.12	101	471635	24805.45	84	6876177	2790.21	203
466184	19600.13	101	471637	20807.23	81	6876349	2503507B100	250, 254
466328	6063.05	168	471650	21505.25	26, 28, 30	6877226	01031231	251, 254
466392	21800.00	17, 21, 23, 25, 27, 29, 31, 55	471708	23805.17	83	6879332	1083.00	117
466393	26090.00	86	4717577	01033385	251, 255	6885513	1155.11	125
466394	26253.00	88	471788	24805.00	83	6885989	63470.00	45
466436	21405.50	81	475186	6061.76	158	6889652	580083	20, 22, 24, 36, 38, 40, 42, 44, 46, 58, 248
466878	19600.10	101	475438	6061.53	154	6889672	35000.65	48, 50, 52, 54
467014	580077	20, 22, 24, 36, 38, 40, 42, 44, 46, 58, 248	475440	6061.50	154	70301194	2695.55	143
467015	580083	20, 22, 24, 36, 38, 40, 42, 44, 46, 58, 248	475900	6061.27	152	70301773	1385.57	128
467538	6063.00	167	476116	6061.18	151	70308561	1089.06	118
468216	6061.20	152	476117	6062.13	161	70326598	10PK1865L	225
468243	21405.63	82	476278	6061.56	154	70371217	1154.61	123
468271	19600.20	101	476282	6061.43	154	70392314	1154.06	121
468272	19600.21	101	476292	6061.40	153	8127182	2790.86	207
468273	19600.22	101	476343	2370.00	134	8127224	2721.00	146, 185
468461	24247.66	83	476503	6062.17	162	8127230	2790.64	205
468557	23805.15	83	476768	6060.00	149	8127249	12013550	252, 256
468621	6065.00	168	477059	108085	94	8127750	27849.80	21, 27, 29, 37, 39, 45, 47, 49, 51, 53, 55, 65, 67, 102
468706	6063.10	168	477071	26253.09	88			
468947	26253.08	88	477119	12013863	21, 23, 25, 27, 29, 31, 250, 256	8130038	21505.50	72, 74
469327	24247.66	83				8130106	25805.82	67
469336	12015806	37, 39, 41, 59, 250, 256	477314	21405.70	82	8130185	24805.50	84
469482	21505.30	38	477785	25805.25	27, 29, 31	8131070	26225.05	86
469487	26000.00	86	477785/K	25805.26	27, 29, 31	8131097	24805.06	83
			477968	20806.28	28	8131097/K	53700.00	35, 57, 69, 71
			478505	25805.63	59, 61, 63	8131115	25805.76	77, 79
			479107	21505.40	36, 40, 42, 46, 48, 50, 52, 54	8131154	24805.67	85
			479260	20806.90	36, 38, 40, 42, 46, 48, 50, 52, 54	8131200	10805.51	76
						8131203	20806.57	76
						8131215	21505.51	76

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5000694475	23071.10	318	5000813777	30412.00	329	5001014520	1155.15	371
5000694912	26265.15	326	5000814335	103050	332	5001014573	AVX131150L	471
5000704264	1200.23	376	5000814593	HR4515230	473	5001014574	AVX131450L	471
5000704265	1200.32	377	5000815354	01002919	500, 503	5001014848	AVX131100L	471
5000739051	2302.15	385	5000815434	12015120	499, 504	5001021594	12013896	500, 504
5000748630	1200.12	374	5000815444	21510.00	272, 274, 278, 282, 286	5001821492	AVX101125L	471
5000750531	2302.16	385	5000815738	1000.65	359	5001821648	125105	342
5000750630	2302.14	385	5000815769	21800.00	278	5001821740	AVX10935L	471
5000750738	1317.10	378	5000816000	2790.47	452	5001821930	2790.15	449
5000783635	123115	338	5000816099	30650.25	331	5001822405	AVX131625L	471
5000786225	124715	341	5000816440	2790.21	449	5001822942	23514.01	318
5000786226	122808	337	5000816443	AVX10950L	471	5001823049	23514.05	318
5000786359	AVX131550L	471	5000816444	AVX101200L	471	5001823057	22086.15	316
5000786386	AVX13925L	471	5000816447	AVX101300L	471	5001823279	1155.21	372
5000786465	12015303	500, 504	5000816506	2790.32	450	5001823280	1155.20	372
5000786509	07034632	500, 504	5000816924	435079	272, 274, 278, 280, 284, 494	5001823322	103020	332
5000786877	101624	331				5001823641	2900.12	400

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5001823706	10052.00	278	5001836638	24169.00	319	5001852865	2696.22	392
5001824340	2790.71	454	5001836638/K	24009.00	275, 283	5001852996	24805.46	321
5001824893	24071.50	319	5001836681	28070.70	328	5001853240	01030095	500, 503
5001824954	20029714	501, 506	5001836681/K	120470	335	5001853266	30548.17	330
5001825563	86550.05	302	5001836681/K1	120449	335	5001853307	30548.12	329
5001825666	24018.00	319	5001837379	2790.24	449	5001853313	1699.53	384
5001826447	35500.10	298	5001837380	2790.85	456	5001853322	30574.00	330
5001826451	86550.25	292	5001837497	123180	338	5001853433	30548.23	330
5001826452	84550.25	292	5001838375	80550.77	280, 284	5001853464	124984	341
5001826453	35500.25	292	5001842337	1154.20	369	5001853479	124231	339
5001826534	01026501	499, 503	5001842757	2900.16	400	5001853545	30574.08	330
5001829737	1154.48	370	5001842823	1154.10	368	5001853548	124529	340
5001830801	35500.00	302	5001842897	30548.00	329	5001853552	30574.07	330
5001830802	86550.00	302	5001842902	12015561	499, 500, 503	5001853869	24071.10	319
5001830814	35500.05	302	5001842918	30548.08	329	5001853870	24071.11	319
5001830837	122202	337	5001842952	30548.16	329	5001853924	12015120	499, 504
5001830956	12011487	500, 503	5001843072	30548.14	329	5001854044	30548.30	330
5001831125	121110	336	5001843081	30548.22	330	5001854055	30574.10	331
5001831436	590071	298, 302, 495	5001843156	63290.05	293, 299, 301, 303, 307, 309, 311	5001854364	86550.26	292
5001831468	107110	335	5001843157	63290.00	293, 299, 301, 303, 307, 309, 311	5001854959	24805.04	320
5001831468/K	53050.00	273, 277, 279, 281, 283, 285, 287	5001843161	30548.04	329	5001855094	125110	342
5001831526	1154.19	368	5001843365	124800	341	5001855172	35500.42	300
5001831553	2790.84	456	5001844448	2790.58	453	5001855520	585082	292, 300, 308, 494
5001831661	49440505	501, 505	5001844625	1002.21	362	5001855521	24805.47	321
5001831982	63281.00	299, 303	5001845132	2790.89	456	5001855838	2790.57	452
5001832574	80550.75	276	5001845474	2723.10	398, 430	5001855842	2790.38	451
5001832708	1696.05	381	5001846010	23041.00	317	5001855880	2790.71	454
5001832894	10750.T	478, 479	5001846567	2696.10	390	5001856089	2790.24	449
5001832971	86550.75	276	5001847325	12011308	500, 504	5001856094	2790.24	449
5001832972	80550.86	272	5001847619	12029812	500, 504	5001856179	86550.02	288
5001833241	86550.91	278	5001847628	12029813	500, 504	5001856180	35500.12	288
5001833242	80550.91	278	5001847781	10600.00	302	5001856181	86550.27	292
5001834111	1696.35	382	5001847879	RR121815	346, 351	5001856182	35500.27	292
5001834179	121085	336	5001847884	25057.00	283, 287	5001856184	2900.13	400
5001834315	35500.01	302	5001847928	21512.10	274, 286	5001856356	585086	292, 300, 308, 494
5001834501	1699.51	384	5001847935	24808.00	322	5001856970	12019250	500, 504
5001834578	86550.20	298	5001847939	21008.10	315	5001857145	25057.00	283, 287
5001834579	35500.20	298	5001848037	12011126	500, 503	5001857217	20057.00	282, 286
5001834679	19037225	301, 498, 507	5001848045	RR131915	351	5001857428	20053.00	274, 276, 282
5001834870	10600.30	300	5001848071	RR121810	351	5001857432	86550.40	300
5001834919	124765	288, 292, 341	5001848202	30548.10	329	5001857588	10PK1540L	472
5001834932	26207.08	323	5001849402	26278.20	326	5001858085	2719.23	397, 429
5001834963	86550.12	300	5001849682	38055.00	286	5001858401	22011.10	316
5001834964	35500.40	300	5001849683	44055.00	286	5001858475	20016681	502, 507
5001835165	2503.80	387	5001849709	28033.00	328	5001858729	35500.27	292
5001835446	1002.18	362	5001849734	38055.01	282	5001858729	35500.28	292
5001835503	12015743	501, 505	5001849735	44055.01	282	5001858745	35500.13	288
5001835770	86550.01	288	5001850333	01026691	501, 506	5001858976	01034560	501, 505
5001835771	35500.11	288	5001850373	30574.12	331	5001859035	49355275	501, 505
5001836012	RA546020	345, 350	5001850817	30548.02	329	5001859092	2790.29	450
5001836091	1154.18	368	5001850996	38055.01	282	5001859093	1102016B100	303, 499, 503
5001836249	12013860	501, 505	5001850997	44055.01	282	5001859253	27848.81	301, 348
5001836375	2790.63	454	5001851023	26278.00	326	5001859660	125275	342
5001836379	2790.35	451	5001851049	RR162215	346, 351	5001859721	1002.24	363
5001836521	121055	336	5001852218	1002.18	362	5001860153	12011122	499, 500, 503
5001836622	125005	341	5001852775	1002.38	365	5001860801	2790.04	447
5001836637	24011.00	318	5001852793	724	436	5001861461	22011.01	316
5001836637/K	24012.00	273, 275				5001861461/K	70050.01	275, 283, 287
						5001861755	20029789	301, 498, 506

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5001861982	30548.08	329	5003065037	105005	333	5010103889	XPB2150L	472
5001861987	30548.04	329	5003065042	125035	342	5010128087	XPB1500L	472
5001861999	12011122	499, 500, 503	5003065043	123345	339	5010130021	2696.14	391
5001862000	30548.02	329	5003065044	104755	333	5010130022	2696.04	389
5001863089	30548.14	329	5003065045	123110	338	5010130023	2696.11	390
5001863181	19036786	502, 507	5003065046	124748	341	5010130072	1200.22	376
5001864205	2790.05	448	5003065048	103175	332	5010130602	1200.15	375
5001864348	2403.10	387	5003065048	122903	337	5010130603	1200.19	376
5001864406	30548.29	330	5003065055	107055	334	5010130652	1002.30	364
5001864549	10743.T	476, 479	5003065056	129435	343	5010130653	1696.04	381
5001864551	10747.T	478, 479	5003065058	104675	333	5010140586	2302.17	385
5001865529	12011308	500, 504	5003065065	125040	342	5010140587	2302.18	386
5001865610	807	440	5003065066	126199	343	5010211938	1900.10	384
5001865740	12016918	275, 281, 283, 285, 287, 498, 505	5003065068	105150	333	5010215010	2696.39	395
5001865906	AVX101175L	471	5003065072	107007	334	5010216742	806	439
5001865996	12016920	275, 281, 283, 285, 287, 498, 506	5003065083	125255	342	5010228308	6350.10	411
5001866152	86550.35	308	5003065085	107005	334	5010228747	1593.50	380
5001866153	35500.35	308	5003065093	122061	336	5010228902	1593.35	380
5001866236	2721.05	397, 430	5003065094	26009.07	322	5010228902/K	1593.36	380
5001866493	86805.12	306	5003065107	107130	335	5010228947	1593.50	380
5001867441	86806.12	310	5003065108	126475	298	5010238596	2696.32	394
5001867442	35000.94	310, 312	5003065110	108325	335	5010239498	1200.17	375
5001867662	122154	336	5003065112	103075	332	5010239669	1593.55	380
5001867692	27848.83	293, 299, 349	5003065115	126210	343	5010239670	2696.08	390
5001867708	27848.80	299, 301, 303, 348	5003065120	125300	343	5010240568	129448	344
5001867925	2790.30	450	5003065122	125011	342	5010240656	25500.00	293, 299
5001868119	2864.00	399	5003065129	125060	342	5010242655	12015304	501, 506
5001868469	101055	331	5003065138	123195	338	5010242791	07018286	501, 505
5001868470	122062	336	5003065148	101195	331	5010248006	27042.10	328
5001869541	49472802	498, 503	5003065151	105335	334	5010248007	26024.05	322
5001869716	30548.23	330	5003065155	101647	332	5010248022	26256.20	326
5001871102	19036210	500, 504	5003065157	121307	336	5010248182	23071.00	318
5001871290	19034653	502, 505	5003065159	128065	343	5010248614	104999	333
5001871296	49355230	502, 505	5003065191	122895	337	5010248715	21700.00	302
5001871627	2543.05	388	5003065192	124076	339	5010248731	1102016B100	303, 499, 503
5001871628	2543.02	387	5003065195	125245	342	5010248927	405050	344, 354
5001871662	30548.13	329	5003065197	124765	288, 292, 341	5010248930	405065	344, 353
5001871686	2543.04	387	5003065201	108065	335	5010248932	405090	289, 293, 303, 344, 353
50018717421	10550.T	477, 479	5003065203	122200	337	5010248963	401040	344, 353
5001874879	1002.37	365	5003087004	07016736	501, 506	5010248964	RR182415	295, 346, 351
5001875253	26511.12	327	5003087017	12015305	501, 505	5010258160	24756.15	320
5001875775	2790.84	456	5003087025	12015304	501, 506	5010258214	21000.22	315
5003062002	RR121815	346, 351	5003087026	19037223	303, 498, 507	5010258298	AVX101275L	471
5003062003	RR222915	273, 277, 279, 281, 285, 287, 346, 351	5003087028	20029788	301, 498, 507	5010258358	24805.12	321
5003062008	RR243120	346, 351	5003087034	20016794	502, 507	5010258422	23030.20	317
5003062009	RR081210	345, 351	5003087037	01012190	499, 504	5010258546	24805.11	320
5003062011	RR101610	345, 351	5010056002	804	438	5010258575	26070.15	323
5003062014	RA243220	345, 350	5010060127	1002.13	361	5010258714	26207.09	323
5003062021	RA182415	344, 350	5010060127/K	1002.14	361	5010269380	1002.15	361
5003062024	RA273720	344	5010060356	2696.06	389	5010273535	1002.08	360
5003062028	RA162215	344, 350	5010066115	1002.34	365	5010284180	24805.03	320
5003062039	RA222815	345, 350	5010066116	1002.35	365	5010284184	585082	292, 300, 308, 494
5003062044	RR101915	288, 345	5010066936	2696.15	391	5010284185	24788.14	320
5003062049	RR092010	345, 351	5010066937	2696.16	391	5010284186	24805.47	321
5003065005	105090	333	5010067534	12015406	502, 506	5010284210	120456	300
5003065012	123120	338	5010072338	XPB1320L	472	5010284218	126199	343
			5010094716	1200.18	375	5010284224	28030.51	328
			5010095041	6PK1110L	472	5010284226	28030.50	328
			5010095397	1200.16	375			

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5010284273	27023.05	328	5010368221	6184.35	410	5010534001	07016736	501, 506
5010284295	103265	332	5010368901	12018944	502, 507	5010534863	49364109	501, 506
5010284441	26070.04	323	5010368902	31763.50	331	5010537282	1002.27	363
5010284467	802018B1VI	301, 499, 503	5010377555	1317.10	378	5010537286	2696.42	395
5010284475	20500.35	300	5010383545	1002.00	359	5010537287	1002.31	364
5010284492	25500.25	301	5010383949	1696.32	381	5010537365	1002.17	362
5010284657	21700.30	300	5010383950	1696.30	381	5010537366	1002.42	366
5010284733	802018B1VI	301, 499, 503	5010409408	10PK1540L	472	5010537367	1002.41	366
5010284888	26070.03	323	5010412299	21900.09	293, 301	5010547173	6062.47	407
5010284916	4PK1013L	471	5010412626	26253.10	325	5010547175	6062.38	406
5010294576	1154.52	370	5010418819	1002.22	363	5010550614	20031971	499, 504
5010294577	1154.50	370	5010418820	1002.10	361	5010550791	20029789	301, 498, 506
5010294770	1002.11	361	5010421142	6062.47	407	5010550792	20029788	301, 498, 507
5010294961	1002.25	363	5010421760	4369.13	401	5010550818	25500.20	301
5010294991	2696.12	390	5010437603	10PK1460L	472	5010552266	1593.35	380
5010295193	26070.10	323	5010437648	6PK1050L	472	5010552266/K	1593.36	380
5010295218	21700.12	298	5010439193	12015561	499, 500, 503	5010552346	1002.07	360
5010295225	590083	298, 302, 495	5010439195	01012190	499, 504	5010552347	1002.03	359
5010295397	5PK1025L	472	5010443187	12033886	502, 506	5010553100	585086	292, 300, 308, 494
5010295494	901311BAVI	299, 499, 503	5010443189	01030102	502, 507	5010553379	21700.18	292
5010295726	10600.05	298	5010450345	21008.08	315	5010553380	21700.17	288
5010295777	20500.30	300	5010450423	10600.15	292	5010553449	21810.05	289, 291
5010295778	20937.22	314	5010450457	20500.16	288	5010553450	21827.00	293, 295
5010295786	26256.30	326	5010450519	21700.16	288, 292	5010553654	20806.63	292
5010295829	20029789	301, 498, 506	5010450537	22021.00	316	5010553703	20500.17	288
5010295831	20029788	301, 498, 507	5010450664	10600.16	288	5010553920	AVX131175L	471
5010304948	2696.01	389	5010450713	26225.04	324	5010553922	AVX131200L	471
5010304950	2697.37	396	5010450739	21900.13	289	5010553925	AVX101264L	471
5010314378	10743.T	476, 479	5010450772	25500.16	289	5010557129	1002.04	360
5010315451	6350.13	412	5010450773	25500.04	293	5010557130	1002.04	360
5010315452	6057.01	402	5010450945	25500.17	289	5010557312	2696.38	395
5010315483	6350.06	410	5010450949	20806.63	292	5010557313	2696.27	393
5010315487	6350.07	411	5010450953	23056.02	318	5010557314	2696.28	393
5010315892	6350.09	411	5010450956	25500.03	293	5010557315	2696.29	393
5010315918	6350.16	412	5010460056	1200.35	378	5010557698	1081.48	367
5010316015	1002.05	360	5010460240	1200.31	377	5010557875	1002.37	365
5010316016	1550.00	379	5010460241	1200.30	377	5010560483	2696.09	390
5010316155	1200.36	378	5010460294	1200.07	373	5010566199	12014707	502, 507
5010316158	1200.20	376	5010460295	1200.13	374	5010570047	2302.16	385
5010316522	1200.05	373	5010460352	1200.00	373	5010571114	4369.12	401
5010316573	1200.10	374	5010460353	1200.03	373	5010597245	6350.00	410
5010316574	1200.11	374	5010460354	1200.02	373	5010610464	128975	343
5010316592	1200.09	374	5010467459	4369.14	401	5010619076	6350.51	413
5010316876	1200.26	376	5010467526	1200.27	377	5010619126	6350.55	414
5010316878	1200.27	377	5010477067	24805.63	322	5010619134	6350.05	410
5010319135	01026331	501, 506	5010477090	21000.32	300	5010619237	6350.50	413
5010319141	9222008.0	462	5010477091	21000.33	300	5010619238	6057.03	402
5010319684	01019480	502, 505	5010477117	10600.20	300	5010622052	24756.16	320
5010323014	21854.00	301, 303	5010477185	24071.55	319	5010622085	20500.16	288
5010330133	49472957	301, 499, 503	5010477331	21700.22	300	5010622086	20806.64	292
5010330152	25500.01	293, 299	5010477334	5PK1025L	472	5010629784	1550.01	380
5010330872	6PK1420L	472	5010477438	21841.00	299, 301, 305, 307, 311, 313	5010630049	2696.41	395
5010339722	20017234	289, 293, 498, 505				5010630123	1697.29	382
5010339723	20029786	289, 293, 498, 506	5010477823	124077	339	5010630625	1002.36	365
5010359806	15026914	299, 303, 498, 506	5010477838	9PK1690L	472	5010630990	807	440
5010359807	20026913	299, 498, 507	5010505905	10615.T	477, 479	5010630991	808	440
5010359915	6PK1067L	472	5010514522	4369.00	400	5010630991/K	808	440
5010359916	6PK1420L	472	5010514807	6350.12	411	5010630993	806	439
5010367421	21900.10	293, 301	5010530014	6062.48	408	5010630994	804	438

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5010634553	1697.32	383	7400949736	124892	341	7403173991	2695.66	388
5010634554	1697.30	383	7400955984	100790	331	7403183620	6065.20	410
5021170292	2318.05	386	7400964106	403130	353	7403830184	20804.56	314
5021209007	27990.03	309, 311, 313, 349	7400967343	124530	310, 340	7403839110	585075	292, 300, 308, 494
5200184080	24088.05	319	7400967344	124640	340	7403964604	20807.25	314
5200540584	21000.35	300	7400967944	114200	335	7403964833	28030.35	328
5200590535	19037222	301, 498, 506	7400968007	122168	290, 296, 337	7403979639	21405.70	315
5430041078	2696.36	394	7400968559	122157	337	7408130185	24805.50	321
5516010769	1002.02	359	7400968567	126258	343	7408131097	24805.06	320
5516015757	1697.28	382	7400968617	120803	335	7408148049	20806.65	304, 306
5516015803	07013486	502, 505	7400969011	RR142015	346, 351	7408148172	21505.12	304, 306
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7420503552	1385.50	378	7420715587	10PK1110L	472	7420850815	21505.58	310
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7422229031	101649	332	7482227397	6057.00	401	7701014157	12011331	500, 504
7422231239	24805.73	322	7482241772	6350.60	414	7701026647	510079	274, 276, 280, 282, 284, 286, 494
7422231946	10805.26	296	7482241776	6350.51	413	7701028445	105280	334
7422238527	1155.25	372	7482256540	6350.54	414	7701028445/K	53050.00	273, 277, 279, 281, 283, 285, 287
7422254065	21505.63	290, 296	7482256614	6350.61	414	7701030032	122061	336
7422273743	6062.04	403	7482277698	4369.02	400	7701031953	20052.00	272, 276, 278, 280, 284
7422273754	6062.04	403	7482335593	10850.T	480	7701034967	21006.00	272, 274, 276, 278, 280, 282, 284, 286
7422273759	6062.30	404	7485103699	87015.11	304, 306	7701034976	24756.00	320
7422275090	8PK1526L	472	7485103703	101631	331	7701035003	21803.00	278
7422275838	26253.29	326	7485104224	1154.05	368	7701035016	23044.00	317
7422291839	20804.59	314	7485108352	20034751	309, 311, 313, 498, 507	7701035089	23041.00	317
7422332119	49448465	291, 297	7485108423	20036083	305, 307, 309, 311, 313, 498, 507	7701035090	22011.00	316
7422340429	6062.61	408	7485116038	10550.T	477, 479	7701035090/K	70050.00	273, 275, 277, 279, 281, 283, 285, 287
7422346761	6350.20	413	7485121081	86550.28	292	7701035091	23047.00	317
7422349924	21505.61	312	7485123176	86550.03	288	7701035092	26289.00	327
7422374837	26253.28	326	7485124235	30574.13	331	7701035093	10054.00	276, 278, 280, 284
7422381373	6062.35	405	7485129458	35500.43	306	7701035094	23030.00	317
7422468905	01031695	501, 506	7485132554	10747.T	478, 479	7701035095	23031.00	317
7422469439	30548.07	329	7485133130	2790.00	447	7701035740	12014728	273, 275, 277, 279, 281, 283, 285, 287, 499, 504
7422487923	21900.15	315	7485133870	812	442			
7422499254	86805.16	304	7485135013	804	438			
7422499375	86806.12	310	7485137856	10743.T	476, 479			
7422536144	814	443	7485143450	20500.28	268			
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7701035824	21510.00	272, 274, 278, 282, 286	7701048678	26281.15	326	8200057611	10810.00	266
7701035841	21513.21	315	7701048885	26024.10	322	8200121998	10050.52	266
7701035924	21006.15	315	7701049497	102845	332	8200144083	24279.16	320
7701038233	123145	338	7701050357	26275.10	326	8200215051	10050.52	266
7701038393	10051.00	272, 274	7701051746	28030.00	328	8200234651	49472012	267, 499, 503
7701038871	10050.00	272	7701057361	27008.10	328	8200265412	22021.05	316
7701039867	125095	342	7701057762	21700.29	270	8200265414	22021.06	316
7701039901	24018.00	319	7701057897	20500.29	270	8200265416	24279.16	320
7701040009	10041.00	274	7701057927	21000.29	270	8200282199	25050.50	267
7701040010	10051.00	272, 274	7701058029	10050.57	270	8200313217	21700.25	266
7701040011	10043.00	274	7701058030	10050.58	270	8200363223	21000.27	268
7701040023	49472020	499, 503	7701058087	19036719	271	8200390107	19036732	269
7701040194	RR202603	351	7701059057	21700.29	270	8200406740	10050.52	266
7701040490	10056.00	276, 278, 280, 284	7701064021	49472843	271	8200406743	10810.00	266
7701040923	24279.15	319	7701064298	26024.11	323	8200428414	10810.00	266
7701041259	28033.00	328	7701200237	2790.32	450	8200459643	21700.25	266
7701041859	23036.00	317	7701204562	80550.85	272	8200496321	49472939	269
7701041860	23039.00	317	7701204563	86550.85	272	8200516496	21700.27	268
7701042092	12016920	275, 281, 283, 285, 287, 498, 506	7701204926	86550.86	272	8200723473	21700.27	268
7701042340	12014726	273, 275, 277, 279, 281, 283, 285, 287, 499, 504	7701206358	86550.87	274	8200780116	10050.50	266
7701042512	510079	274, 276, 280, 282, 284, 286, 494	7701206359	80550.87	274	8200805657	10050.54	268
7701043277	10055.00	276, 278, 280, 284	7701206361	80550.80	274	8200867602	21006.50	266
7701043512	123085	338	7701206362	86550.80	274	8200934089	20019850	267, 499, 504
7701043662	21513.20	315	7701427228	86550.92	266	8200975931	21700.27	268
7701043932	25055.00	273, 277, 279, 281, 285, 287	7701461929	12014700	273, 498, 505	9611390880	49472015	267, 498, 503
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7701044704	21812.00	274	7701473574	20019850	267, 499, 504			
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7701044734	21028.00	315	7701475278	84550.93	266			
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7701044872	125170	342	7701476859	19036732	269			
7701044981	27008.00	327	7701477452	35500.94	268			
7701046149	123065	338	7701477813	84550.93	266			
7701046220	12014729	273, 277, 279, 281, 285, 498, 505	7701477814	35500.93	266			
7701046424	25018.00	275	7701479111	20500.23	268			
7701046541	12014728	273, 275, 277, 279, 281, 283, 285, 287, 499, 504	7701479334	86550.95	268			
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01016784	1667065	252, 256	104555	994041	93	10805.51	20738123	76
01016886	3192615	252, 255	104875	975687	93	10805.51	20738148	76
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01031695	3096279	252, 256	106825	20799129	94	10805.65	21313537	68, 70
01031969	1526688	251, 254	106838	20799131	94	10805.65	21510072	68, 70
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1089.21	22187008	120	1154.47	20753761	123	12013863	477119	21, 23, 25, 27, 29, 31, 250, 256
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1090.00	1614355	120	1154.63	22457872	124	12013896	1218034	251, 254
1090.00	3159435	120	1154.64	21196270	124	12013896	247576	251, 254
1090.01	1628107	120	1154.70	20784473	124	12013896	6770963	251, 254
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122889	20939274	95	1385.00	1618777	126	1699.22	20822244	132
122894	20939275	95	1385.00	1623745	126	19016695		253
122904	20834438	95	1385.00	20502976	126	19018276	3094251	253
122910	470922	95	1385.03	1088363	127	19018276	3095065	253
124041	946608	95	1385.03	1503489	127	19036761	1556064	73, 75, 250, 254
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124167	980936	96	1385.15	1607468	127	19037091	22086413	35, 57, 250, 256
124172	191058	96	1385.30	1613624	127	19037091	8148259	35, 57, 250, 256
124172	949656	96	1385.30	20401260	127	1936.00	1063769	133
124190	13949657	96	1385.50	1622825	127	1936.00	1623569	133
124190	925060	96	1385.50	1626870	127	1936.00	20383598	133
124190	949657	96	1385.50	20503551	127	1936.01	1623568	133
124200	20799119	18, 96	1385.50	20503552	127	1936.01	20383596	133
124211	925061	96	1385.51	21810944	127	1936.01	3981132	133
124211	949658	96	1385.51	21997378	127	1936.01	8191213	133
124230	949721	96	1385.52	1629614	128	19600.00	465124	101
124231	3095738	96	1385.52	3198122	128	19600.01	465125	101
124255	944126	96	1385.54	20499469	128	19600.02	465126	101
124325	949659	96	1385.54	20723224	128	19600.05	465394	101
124410	20862688	96	1385.54	20796970	128	19600.06	465395	101
124470	925092	96	1385.54	21228153	128	19600.07	465396	101
124500	1664473	96	1385.55	20399980	128	19600.10	466878	101
124530	925255	68, 78, 96	1385.55	20399981	128	19600.11	466114	101
124530	967343	68, 78, 96	1385.55	20399992	128	19600.12	466183	101
124530	975675	68, 78, 96	1385.56	20499470	128	19600.13	466184	101
124585	925094	97	1385.56	20796971	128	19600.15	422619	101
124618	925256	97	1385.57	70301773	128	19600.16	422620	101
124618	945512	97	1385.59	21416525	129	19600.17	422621	101
124640	925095	97	1385.61	21416526	129	19600.20	468271	101
124640	967344	97	1385.61	21563456	129	19600.21	468272	101
124675	948980	56, 70, 78, 97	1385.62	20499471	129	19600.22	468273	101
124685	925257	97	1385.63	20499473	129	19600.25	3978758	101
124715	1677118	97	1593.50	1075266	129	19600.26	3978759	101
124745	949647	97	1593.50	8143460	129	19600.27	3978760	101
124748	3095271	97	1593.55	8143461	130	19600.28	3978761	101
124800	925261	97	1696.01	1089501	130	19600.30	1677591	101
124815	20412762	18, 97	1696.01	1577873	130	19600.31	1677592	101
124835	975610	97	1696.01	1609657	130	19600.32	1677593	101
124880	948888	97	1696.01	1622982	130	19600.35	1548125	101
124892	949736	97	1696.01	1629553	130	19600.36	1548126	101
124968	984127	97	1696.01	20390836	130	19600.37	1548127	101
124970	948977	98	1696.01	8151413	130	20019176	1522373	252, 254
124970	992065	98	1696.05	1591299	130	20030333	20441697	37, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 250, 256
124988	948610	98	1696.05	1598391	130	20034751	1543896	65, 67, 69, 71, 73, 75, 77, 79, 250, 256
124994	20460467	98	1696.05	1628397	130	20034751	20441481	65, 67, 69, 71, 73, 75, 77, 79, 250, 256
124995	948983	98	1696.08	1626139	130	20034751	85108352	65, 67, 69, 71, 73, 75, 77, 79, 250, 256
125010	993664	18, 32, 98	1697.00	351111	130	20036083	1549398	35, 57, 69, 71, 75, 77, 79, 250, 256
125015	20405822	98	1697.03	1570777	131	20036083	21347087	35, 57, 69, 71, 75, 77, 79, 250, 256
126258	21061000	98	1697.05	20453260	131			
126258	968567	98	1697.05	21333686	131			
126488	20793394	98	1697.06	1629726	131			
126488	21003838	98	1697.07	1096625	131			
126850	1543574	98	1697.08	8141727	131			
127979	976053	98	1697.09	20429148	132			
128075	976068	98	1697.09	21333684	132			
1384.00	1614600	126	1697.10	1628449	132			

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20036083	85108423	35, 57, 69, 71, 75, 77, 79, 250, 256	20806.40	424694	36, 40, 42, 44, 46, 48, 50, 52, 54	21405.70	3979639	82
20500.20	20795233	18	20806.45	424693	36, 40, 42, 44, 46, 48, 50, 52, 54	21405.70	420797	82
20804.50	20489341	80	20806.50	424692	58, 60, 62	21405.70	477314	82
20804.50	8170473	80	20806.55	1543581	72, 74	21405.73	20506144	68, 70
20804.51	20526706	80	20806.57	20736230	76	21405.73	20805850	68, 70
20804.51	20714247	80	20806.57	8131203	76	21405.73	21282255	68, 70
20804.51	8170452	80	20806.58	22088488	78	21405.74	20850506	34, 56
20804.52	8148490	80	20806.58	22598872	78	21405.75	1543172	72, 74
20804.53	8148519	80	20806.60	1547594	64	21405.76	20479613	76
20804.54	1677556	80	20806.61	20710235	66	21405.77	20563945	76, 78
20804.55	20547565	80	20806.61	21070576	66	21405.78	21698165	18, 32
20804.55	20564008	80	20806.61	21123014	66	21505.10	420409	16, 20, 22
20804.55	20817742	80	20806.61	8170116	66	21505.10	420617	16, 20, 22
20804.56	3830184	80	20806.61	85112559	66	21505.10	420708	16, 20, 22
20804.57	20509433	80	20806.65	20804638	34, 56	21505.12	20984451	34, 56
20804.58	20548007	80	20806.65	8148049	34, 56	21505.12	21394765	34, 56
20804.58	20572441	80	20806.66	21487571	56	21505.12	21482601	34, 56
20804.58	20862761	80	20806.70	20538793	68	21505.12	8148172	34, 56
20804.58	21185086	80	20806.71	21727433	70	21505.15	420538	20, 22
20804.58	21185132	80	20806.71	22777560	70	21505.20	421305	24
20804.58	8148039	80	20806.90	479260	36, 38, 40, 42, 46, 48, 50, 52, 54	21505.20	421403	24
20804.59	21728513	80	20807.00	423281	80	21505.20	421534	24
20804.59	22291839	80	20807.15	465551	80	21505.20	471344	24
20804.60	20815558	80	20807.21	471626	81	21505.25	471650	26, 28, 30
20804.61	21447682	80	20807.23	471637	81	21505.30	469482	38
20805.15	270762	22	20807.25	3964604	64, 66, 81	21505.35	422074	36, 38, 40, 42, 44
20805.20	275776	22	20807.36	21038626	81	21505.35	424634	36, 38, 40, 42, 44
20805.30	275781	26	20918.35	465784	81	21505.40	479107	36, 40, 42, 46, 48, 50, 52, 54
20805.35	276038	28, 30	20988.00	469823	81	21505.45	470534	58, 60, 62
20805.35	3098378	28, 30	20988.10	20591544	81	21505.46	21742293	18, 32
20805.37	276842	28	20988.10	421121	81	21505.48	20543071	68, 70
20805.40	275530	36, 38, 40, 42	21000.30	20463858	64, 66	21505.48	20855371	68, 70
20805.40	276034	36, 38, 40, 42	21302.44	1542781	81	21505.50	1543858	72, 74
20805.45	275754	36, 40, 42, 46, 48, 50, 52	21405.10	3829434	16, 20	21505.50	3165748	72, 74
20805.45	276035	36, 40, 42, 46, 48, 50, 52	21405.10	420071	16, 20	21505.50	8130038	72, 74
20805.50	275533	38, 44	21405.10	424610	16, 20	21505.51	20744865	76
20805.55	275741	44, 46, 48, 50, 52, 54	21405.15	424611	20, 22	21505.51	8131215	76
20805.60	275554	58, 60, 62	21405.15	465003	20, 22	21505.52	20911633	18, 30
20805.65	271086	72, 74	21405.20	465119	81	21505.53	21352841	76, 78
20805.65	276638	72, 74	21405.25	3829433	24	21505.55	1547881	64, 66
20805.65	3095201	72, 74	21405.25	421071	24	21505.55	8170959	64, 66
20805.70	276875	64	21405.25	424612	24	21505.55	8187272	64, 66
20805.71	276876	64	21405.27	20794356	18, 30	21505.57	20841816	68, 78
20805.72	20710242	66	21405.28	20531832	81	21505.58	20850815	68, 78
20805.72	3092642	66	21405.28	24052228	81	21505.59	21724572	56, 70, 78
20806.05	21717615	18	21405.40	469829	36, 38, 40, 42, 44, 46, 48, 50, 52, 54	21505.60	470323	82
20806.06	21717476	18	21405.43		81	21505.61	22349924	70
20806.10	420066	16, 20, 22	21405.44	21786765	81	21505.62	21567921	70
20806.20	421066	24	21405.50	424619	81	21505.63	21266341	18, 32
20806.25	471520	26, 28, 30	21405.50	466436	81	21505.63	22254065	18, 32
20806.28	477968	28	21405.60	423174	58, 60, 62	21505.64	21654749	18, 32
20806.29	20788793	30	21405.63	424616	82	21505.65	21285909	18, 32
20806.30	423146	36, 38, 40, 42, 44	21405.63	468243	82	21505.66	21285911	18, 32
20806.31	21717753	32	21405.65	424618	82	21505.68	21944175	70
20806.32	21717748	32	21405.65	469560	82	21505.69	22369367	70
20806.35	423145	36, 38, 40, 42, 44				21685.05	21045603	82
						21705.21	3097581	31, 55
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21705.25	275597	41, 43	21841.00	8194365	35, 37, 43, 45, 47, 49, 51, 53, 55, 57, 69, 71	24247.66	469327	83
21705.35	270760	45				24805.00	471788	83
21705.40	270757	37, 43, 45, 47, 49, 51, 53, 55	21855.00	20784537	41, 43, 45, 59, 61, 63, 65, 67, 69, 73, 75, 77, 79	24805.05	21103569	83
21705.40	270758	37, 43, 45, 47, 49, 51, 53, 55				24805.06	21415427	83
21705.40	275759	37, 43, 45, 47, 49, 51, 53, 55	21855.00	417382	41, 43, 45, 59, 61, 63, 65, 67, 69, 73, 75, 77, 79	24805.06	8131097	83
21705.40	275760	37, 43, 45, 47, 49, 51, 53, 55				24805.10	20793735	84
21705.40	276815	37, 43, 45, 47, 49, 51, 53, 55	21855.00	470939	41, 43, 45, 59, 61, 63, 65, 67, 69, 73, 75, 77, 79	24805.10	21632658	84
21705.47	276807	65, 67				24805.45	469982	84
21705.60	271089	73	21855.00	471382	41, 43, 45, 59, 61, 63, 65, 67, 69, 73, 75, 77, 79	24805.45	471635	84
21705.63	276640	75				24805.46	1544410	84
21800.00	420618	17, 21, 23, 25, 27, 29, 31, 55	21855.05	411710	41, 43	24805.47	1544710	84
21800.00	466392	17, 21, 23, 25, 27, 29, 31, 55	21855.05	424626	41, 43	24805.47	20798938	84
21805.12	21253240	34, 56	21855.08	21965006	71	24805.48	1549651	84
21805.12	85103767	34, 56	21855.10	21630537	19	24805.48	21503575	84
21805.15	270769	20	21855.11	21464129	33	24805.49	20566808	84
21805.15	275590	20	21856.00	22384418	71, 79	24805.49	21532261	84
21805.16	21914906	18	21857.51	20441654	82	24805.50	8130185	84
21805.20	270768	20, 22	21900.12	20792408	31	24805.51	1677372	84
21805.20	275591	20, 22	21900.15	21588074	82	24805.51	8170515	84
21805.25	270764	20, 22	21900.15	22487923	82	24805.52	8170519	84
21805.25	275775	20, 22	21950.28	1677165	82	24805.53	3161465	84
21805.30	270771	24	21950.28	20799706	82	24805.54	20777888	84
21805.30	275450	24	21950.29	20766219	82	24805.54	21298915	84
21805.35	270765	26	21950.29	997737	82	24805.55	8149301	84
21805.35	275780	26	21950.32	1677227	82	24805.56	20479636	84
21805.40	276175	28, 30	21950.33	20537444	82	24805.57	8170514	84
21805.41	21914905	32	21950.33	20883450	82	24805.58	21142086	85
21805.45	270995	38	21950.33	20938963	82	24805.59	21142470	85
21805.50	270958	36, 38, 40, 42, 44	21950.33	21475172	82	24805.60	1677181	85
21805.50	275451	36, 38, 40, 42, 44	2280.00	1576051	133	24805.61	1677180	85
21805.55	276052	40, 42, 46, 48, 50, 52, 54	2280.02	1272021	133	24805.62	1547253	85
21805.58	276865	36	2302.20	3154251	133	24805.63	1547254	85
21805.59	3097443	36, 54	2302.21	20364891	134	24805.64	20430678	85
21805.60	270772	58, 60, 62	2318.05	8975500204/K	134	24805.65	20794103	85
21805.70	276885	64	23515.20	1275379	82	24805.66	21767320	85
21805.70	276930	64	23515.20	940096	82	24805.67	8131154	85
21805.71	3092641	66	2370.00	476343	134	24805.68	20818346	85
21805.71	3093504	66	2370.01	21319423	134	24805.68	21423788	85
21805.73	85109242	68, 70	2370.02	20459639	134	24805.69	20381352	85
21805.75	276917	74	2370.03	21167414	135	24805.70	20799996	85
21805.75	276946	74	2370.04	1660079	135	24805.71	425137	85
21805.76	85110108	76	23805.00	424620	82	24805.71	22073577	85
21810.05	20559834	19	23805.05	424621	82	24805.72	21752732	86
21810.05	21792306	19	23805.10	421057	83	24805.73	21266345	86
21827.00	20559835	31	23805.12	21724614	83	24805.73	22231239	86
21841.00	1545141	35, 37, 43, 45, 47, 49, 51, 53, 55, 57, 69, 71	23805.13	20532891	83	24805.73	22443099	86
21841.00	20781146	35, 37, 43, 45, 47, 49, 51, 53, 55, 57, 69, 71	23805.14	3165097	83	24808.30	1317466	86
21841.00	422779	35, 37, 43, 45, 47, 49, 51, 53, 55, 57, 69, 71	23805.15	468557	83	24808.30	416033	86
			23805.16	421158	83	2485.10	1089014	135
			23805.17	471708	83	2485.10	1620247	135
			23805.18	1547252	83	2503.80	1699143	135
			23805.19	1638051	83	2503507B100	6876349	250, 254
			23805.19	20568509	83	2545.00	1134962	135
			24100.55	20799551	83	2545.00	308852	135
			24247.66	468461	83	25805.10	11030778	17, 21, 23
						25805.10	420025	17, 21, 23
						25805.10	424600	17, 21, 23
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25805.11	21537231	19	26225.06	21039517	86	26271.27	21333097	89
25805.12	21492627	33	26225.06	21193230	86	26294.05	20405790	89
25805.15	420941	21, 23	26225.06	21302234	86	26294.05	470993	89
25805.20	421025	25	26225.07	21061326	86	26296.09	20707685	89
25805.20	424601	25	26225.08	20584639	87	26296.13	21875781	89
25805.23	424919	25, 27	26225.08	8148017	87	26296.14	21759655	89
25805.25	477785	27, 29, 31	26225.09	21294062	87	26413.60	1677516	89
25805.26	477785/K	27, 29, 31	26225.10	1677656	87	26413.60	20551483	89
25805.30	422025	37, 39, 41, 43	26225.10	20712545	87	26413.61	20555696	89
25805.30	424604	37, 39, 41, 43	26225.11	20411498	87	26413.61	21780376	89
25805.35	424602	43, 47, 49, 51	26225.11	20441750	87	26413.62	1677294	89
25805.40	479486	37, 51, 53	26225.11	20510082	87	26413.63	1547255	89
25805.45	424127	39, 45, 47, 51	26225.12	20536620	87	26413.63	21940615	89
25805.45	424607	39, 45, 47, 51	26225.12	20979871	87	26413.64	21780371	90
25805.50	424276	39, 45, 47	26225.13	20787167	87	26413.64	421629	90
25805.55	423365	59, 61	26225.14	21083746	87	26413.65	1547248	90
25805.55	424605	59, 61	26225.14	21497536	87	26413.67	21043750	90
25805.60	424603	59, 61, 63	26225.14	21574409	87	26413.68	20793728	90
25805.63	478505	59, 61, 63	26225.15	8170534	87	26413.69	20459202	90
25805.65	479484	63	26225.16	20480827	87	26413.69	21611489	90
25805.70	1543390	73	26225.16	8148155	87	26413.73	1543578	90
25805.70	1543599	73	26225.17	1547776	87	26413.75	1676158	90
25805.70	3827274	73	26225.18	20882218	87	26413.76	8192189	90
25805.71	8192235	67	26225.19	21021002	87	26413.77	8192187	90
25805.72	85104152	67	26225.19	21432772	87	26431.05	20869259	90
25805.75	1543378	73, 75	26225.20	21700305	87	2691.23	1698046	136
25805.75	1556387	73, 75	26225.21	20823322	87	2691.26	1697732	136
25805.76	20734156	77, 79	26225.21	21497512	87	2695.00	1605182	136
25805.76	8131115	77, 79	26225.40	8131970	88	2695.02	1622838	136
25805.80	1547562	65, 67	26253.00	1545205	88	2695.03	20898698	136
25805.81	425622	65, 67	26253.00	420643	88	2695.05	1605047	137
25805.82	20532272	67	26253.00	466394	88	2695.06	1607561	137
25805.82	20710229	67	26253.02	8148729	88	2695.10	1624611	137
25805.82	8130106	67	26253.03	469601	88	2695.13	1628318	137
25805.83	20812484	35, 57	26253.04	1636309	88	2695.14	1077594	137
25805.83	8148213	35, 57	26253.04	20526428	88	2695.15	1079256	138
25805.84	3155108	67	26253.04	21940610	88	2695.16	20428165	138
25805.85	20539127	35, 57	26253.05	1677370	88	2695.17	20428166	138
25805.85	21517690	35, 57	26253.06	20537032	88	2695.18	20428167	138
25805.87	20515881	69, 71	26253.07	469846	88	2695.19	3173993	138
25805.87	21293367	69, 71	26253.08	468947	88	2695.20	1573032	139
25805.88	20541940	69, 71	26253.09	420991	88	2695.23	1628112	139
26000.00	469487	86	26253.09	477071	88	2695.25	1575339	139
26090.00	1545143	86	26253.09	479491	88	2695.30	1580009	139
26090.00	417378	86	26253.22	21092243	88	2695.33	1580010	139
26090.00	420475	86	26253.22	8170558	88	2695.35	1609768	140
26090.00	420641	86	26253.23	20451487	88	2695.38	1611551	140
26090.00	466393	86	26253.24	20365079	88	2695.40	1629169	140
26090.01	22206133	86	26253.25	470383	88	2695.41	1076890	140
26090.03	1543360	86	26253.26	1675841	89	2695.42	1075188	140
26090.03	417381	86	26253.28	20570444	89	2695.43	1075180	141
26090.04	21638923	86	26253.28	22374837	89	2695.44	1075179	141
26090.05	21242584	86	26253.29	20570449	89	2695.45	1587261	141
26144.01	1619957	86	26253.29	22275838	89	2695.46	1620443	141
26144.01	324359	86	26253.30	20586647	89	2695.47	6771515	141
26207.11	20779655	86	26253.30	22645240	89	2695.48	363864	142
26225.05	21513804	86	26253.31	21976104	89	2695.49	6799335	142
26225.05	8131070	86	26271.27	20876498	89	2695.50	1589807	142
26225.06	20746919	86	26271.27	20876502	89	2695.51	1581543	142

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LEMA ref.	adattabile a suitable for	Pag.	LEMA ref.	adattabile a suitable for	Pag.	LEMA ref.	adattabile a suitable for	Pag.
2695.52	1075187	142	27849.80	8127750	21, 27, 29, 37, 39, 45, 47, 49, 51, 53, 55, 65, 67, 102	27990.05	3097143	45, 47, 49, 51, 53, 55, 65, 67, 75, 77, 79, 104
2695.53	1570910	143				27990.05	85134232	45, 47, 49, 51, 53, 55, 65, 67, 75, 77, 79, 104
2695.53	8152645	143	2790.08	38464	203	27990.06	3090378/K	21, 27, 29, 37, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 73, 105
2695.55	3028447	143	2790.08	6852586	203	27990.07	3095840	31, 63, 65, 67, 75, 77, 79, 105
2695.55	70301194	143	2790.15	6212893	203	27990.08	85104629	103
2695.55	9518272	143	2790.21	6638385	203	27990.12	21136724	31, 33, 105
2695.56	3028448	143	2790.21	6782724	203	27990.12	22040616/K	31, 33, 105
2695.56	9516523	143	2790.21	6852612	203	27990.12	22045787	31, 33, 105
2695.56	9959304	143	2790.21	6876177	203	28016.03	21100428	56, 68, 70, 74, 76, 78
2695.57	3028449	143	2790.30	20876183	204	28016.03	21274699	56, 68, 70, 74, 76, 78
2695.57	9516524	143	2790.32	46240	204	28016.05	20797983	18
2695.60	9516579	143	2790.32	6621920	204	28016.11	21228824	18, 32
2695.61	9519245	144	2790.50	1651032	204	28016.11	21857406	18, 32
2695.62	20452330	144	2790.50	231519	204	28030.35	3964833	91
2695.63	1079225	144	2790.50	232459	204	28030.36	1547951	91
2695.64	20493701	144	2790.57	20876290	205	28030.37	1547955	91
2695.65	1591023	144	2790.59	1068247	205	28070.40	276644	34, 56, 64, 66, 68, 70, 74, 76, 78
2695.66	3173991	145	2790.59	23420765	205	28070.40	276845	34, 56, 64, 66, 68, 70, 74, 76, 78
2696.04	20500859	145	2790.64	8127230	205	28070.40	276935	34, 56, 64, 66, 68, 70, 74, 76, 78
2696.04	82074379	145	2790.66	1067293	206	28070.40	276948	34, 56, 64, 66, 68, 70, 74, 76, 78
2696.09	82074380	145	2790.66	1651229	206	28070.43	20797983/K	30
2696.19	20527057	145	2790.74	1068250	206	28070.43	20799119/K	30
2696.28	20542835	145	2790.74	23420766	206	28093.05		91
2696.29	20542833	146	2790.81	1068253	206	28093.06	1638052	91
27032.05	1695152	90	2790.81	1651237	206	2864.00	3090954	148
27032.05	1697703	90	2790.81	23420767	206	2900.05	8156556	148
27032.05	85104227	90	2790.86	8127182	207	2900.06	1079981	148
2714.08	20875962	146, 186	2790.88	23420769	207	2900.07	20498623	149
2719.24	20876232	184	2790.90	20366348	207	2900.08	18300427	149
2721.00	8127224	146, 185	27990.00	270698	27, 29, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 73, 102	2900.08	21094457	149
2721.05	21026452	146, 184				2-AVX101500L	3136599	224
2723.02	20876246	146, 183	27990.00	272665	27, 29, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 73, 102	2-AVX132490L	20581953	224
27293.05	1518373	90				30082.03	21539395	91
27293.05	1697704	90	27990.00	276180	27, 29, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 73, 102	30082.05	1521564	91
27293.10	1194585	90				30548.00	3092126	91
27293.10	3028016	90	27990.00	3090471	27, 29, 39, 41, 43, 45, 47, 49, 51, 53, 55, 59, 61, 63, 73, 102	30548.04	3092124	91
27294.05	1518375	90				30548.07	22469439	91
27294.05	1697705	90	27990.01	272813	21, 25, 27, 29, 37, 39, 41, 43, 47, 49, 51, 53, 59, 61, 63, 103	30548.08	3092129	91
27294.10	324117	91				30548.09	22713082	91
2770.00	1696389	147, 184	27990.02	276183	25, 27, 29, 39, 45, 47, 49, 51, 53, 55, 59, 61, 63, 73, 103	30548.11	20497205	91
2770.05	263567	147, 186				30548.15	8171137	92
2770.05	8171366	147, 186	27990.03	20382347/K	65, 67, 69, 71, 104	30548.17	3096273	92
2770.06	1068222	147, 185	27990.03	20547525/K	65, 67, 69, 71, 104	30548.24	20562270	92
2770.06	20471428	147, 185	27990.03	20569224/K	65, 67, 69, 71, 104	30548.25	21318680	92
2770.06	21096141	147, 185	27990.03	20701801/K	65, 67, 69, 71, 104	30548.26	21911585/K	92
2770.07	21081150	147, 185	27990.04	3097143/K	45, 47, 49, 51, 53, 55, 65, 67, 75, 77, 79, 104	30548.27	21244695	92
2770.07	21081171	147, 185				30548.29	20853302	92
2770.07	25641426	147, 185	27990.05	3037346	45, 47, 49, 51, 53, 55, 65, 67, 75, 77, 79, 104	30548.33	20483578	92
2770.08	1068208	147, 183						
2770.08	20471422	147, 183						
2770.10	1070171	148, 183						
2770.10	1697203	148, 183						
2770.10	20362601	148, 183						
2770.10	20845657	148, 183						
2770.99	1651230	148, 186						
2770.99	263006	148, 186						
27848.82		75, 77, 79, 102						

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30574.00	3123287	92	35000.95	3095202	74	4002.30		181
30650.25	1662334	92	35000.96	85103633	66	4002.32		181
30650.25	20853153	92	35000.97	21545618	76	4002.35		181
31805.00	384771	92	35000.97	21581559	76	4002.38		181
31805.05	1585824	92	35000.98	85107769	76	4002.40		181
31805.05	1620742	92	35000.99	22415645	78	4002.42		181
35000.00	270779	16, 20	35500.38	21079028	30	4002.45		181
35000.00	275524	16, 20	35500.43	85129458	56	4002.48		181
35000.03	21914897	18	35500.44	21422745	56	4002.50		181
35000.05	270778	22	35500.45	21422748	56	4002.55		181
35000.05	275718	22	35500.46	22106469	56	4002.58		181
35000.10	270774	22	4000.13		180	4002.60		181
35000.12	20505492	34	4000.15		180	4002.65		181
35000.13	20882496	34	4000.18		180	4002.70		181
35000.15	276311	22	4000.20		180	4002.75		181
35000.20	270957	24	4000.22		180	4002.80		181
35000.20	275528	24	4000.25		180	4002.85		181
35000.25	270777	24	4000.28		180	4002.90		181
35000.30	270775	26	4000.30		180	4002.95		181
35000.30	275784	26	4000.32		180	4002.99		181
35000.35	276111	26	4000.35		180	401045		110
35000.40	276039	28	4000.38		180	401050		110
35000.43	276844	28	4000.40		180	401060		110
35000.43	3098014	28	4000.45		180	401065		110
35000.44	3093643	30	4000.50		180	401080		110
35000.45	270780	36, 38, 40, 42, 46	4000.55		180	401085		110
35000.45	275531	36, 38, 40, 42, 46	4000.60		180	401095		110
35000.45	276122	36, 38, 40, 42, 46	4000.65		180	401100		110
35000.47	21914895	32	4000.70		180	401105		110
35000.50	276123	48, 50	4001.10		182	401110		110
35000.52	276112	50	4001.12		182	401135		110
35000.55	276198	52	4001.15		182	401150		110
35000.58	276866	36	4001.16		182	401160		110
35000.59	3097444	36, 54	4001.19		182	401180		110
35000.60	270782	38, 44, 46	4001.22		182	403130	964106	98, 110
35000.61	3097964	54	4001.25		182	403140	982721	98, 110
35000.65	275785	48, 50, 52, 54	4001.28		182	403160		110
35000.65	6889672	48, 50, 52, 54	4001.30		182	403180		110
35000.67	276095	50	4001.32		182	403200		110
35000.70	270781	58, 60	4001.35		182	403280		110
35000.70	275555	58, 60	4001.38		182	403380	20579690	19, 33, 69, 71, 98, 110
35000.70	276124	58, 60	4001.40		182	403420		110
35000.75	271130	60, 62	4001.45		182	404420		110
35000.75	276125	60, 62	4001.48		182	405025		111
35000.77	276194	62	4001.50		182	405040		111
35000.80	271090	72	4001.55		182	405042		110, 111
35000.80	3095199	72	4001.57		182	405045		111
35000.85	271284	72	4001.60		182	405050	20852764	99, 111
35000.89	85104225	66	4001.65		182	405050	982723	99, 111
35000.90	276888	64	4001.70		182	405055	20852765	99, 110
35000.91	3098013	64	4001.75		182	405055	20869260	99, 110
35000.92	85104157	66	4002.10		181	405055	982724	99, 110
35000.93	20710309	66	4002.13		181	405066	25559716	99, 111
35000.93	3093851	66	4002.15		181	405066	60111199	99, 111
35000.93	85103632	66	4002.18		181	405070		110
35000.94	21545620	68, 70	4002.20		181	405071		110
35000.94	21581522	68, 70	4002.22		181	405073		111
35000.94	85109855	68, 70	4002.25		181	405085	979099	99, 110
35000.95	276641	74	4002.28		181			

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405100		110	581076	21237215	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	585082	8149182	20, 22, 24, 26, 28, 30, 36, 46, 48, 50, 52, 54, 60, 62, 64, 66, 72, 74, 76, 248
405105		110	581076	21412642	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	585086	1665694	20, 22, 24, 26, 28, 30, 36, 46, 48, 50, 52, 54, 60, 62, 64, 66, 72, 74, 76, 248
405112		110	581076	22820756	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	585086	8149186	20, 22, 24, 26, 28, 30, 36, 46, 48, 50, 52, 54, 60, 62, 64, 66, 72, 74, 76, 248
405115		111	581076	3183581	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	590586	20794106	18, 30, 248
411060		111	581076	3887780	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	590586	20914594	18, 30, 248
411080		111	581082	20463750	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	590586	21033605	18, 30, 248
411095		111	581082	20560249	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	590586	21198237	18, 30, 248
411100		111	581082	21237213	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	590586	21360430	18, 30, 248
411110		111	581082	21264664	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	590586	21705453	18, 30, 248
411135		111	581082	21412639	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	6060.00	476768	149
411150		111	581082	21613426	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	6060.00	944386	149
4297.05		149	581082	21746213	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	6060.01	1544203	149
49355275	3096822	251, 255	581082	21830892	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	6060.01	1544831	149
49364255	1524838	251, 255	581082	22744225	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	6061.03	1542598	150
49448461	21230631	19, 33	581082	3848130	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	6061.06	1661768	150
49448461	21877169	19, 33	581086	20397955	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	6061.09	1544841	150
49448461	22731072	19, 33	581086	20441484	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	6061.12	1544845	150
49448465	21481950	19, 33	581086	20560252	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	6061.13	1544701	150
49448465	22332119	19, 33	581086	21237216	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	6061.15	1544849	151
49448465	22731065	19, 33	581086	21412643	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	6061.16	3979688	151
49472020	20459855	19, 21, 23, 29, 31, 35, 65, 67, 250, 254	581086	3183582	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248	6061.17	20740344	151
49472020	21501189	19, 21, 23, 29, 31, 35, 65, 67, 250, 254	585075	1661993	20, 22, 24, 26, 28, 30, 36, 46, 48, 50, 52, 54, 60, 62, 64, 66, 72, 74, 76, 248	6061.17	21171767	151
49472020	833347	19, 21, 23, 29, 31, 35, 65, 67, 250, 254	585075	3839110	20, 22, 24, 26, 28, 30, 36, 46, 48, 50, 52, 54, 60, 62, 64, 66, 72, 74, 76, 248	6061.18	476116	151
49472020	859171	19, 21, 23, 29, 31, 35, 65, 67, 250, 254	585082	1544683	20, 22, 24, 26, 28, 30, 36, 46, 48, 50, 52, 54, 60, 62, 64, 66, 72, 74, 76, 248	6061.19	20968744	151
49472892	20864662	19, 33, 35, 57, 69, 71, 250, 254	585082	1676306	20, 22, 24, 26, 28, 30, 36, 46, 48, 50, 52, 54, 60, 62, 64, 66, 72, 74, 76, 248	6061.19	3154217	151
49472892	21990221	19, 33, 35, 57, 69, 71, 250, 254				6061.20	468216	152
5041310	3095042	253				6061.20	470464	152
5041310	3095043	253				6061.21	1660195	152
5041310	8158999	253				6061.25	1664079	152
5041310	8159000	253				6061.26	20968736	152
53700.00	21415427/K	35, 57, 69, 71				6061.26	3979617	152
53700.00	8131097/K	35, 57, 69, 71				6061.27	475900	152
53700.01	21415427/K1	79				6061.28	1664111	153
53700.02	21415427/K2	75, 77				6061.29	20447435	153
53700.03	21103569/K	71				6061.29	20582185	153
580077	273951	20, 22, 24, 36, 38, 40, 42, 44, 46, 58, 248				6061.30	1544427	153
580077	467014	20, 22, 24, 36, 38, 40, 42, 44, 46, 58, 248				6061.40	476292	153
580083	273952	20, 22, 24, 36, 38, 40, 42, 44, 46, 58, 248				6061.41	20549855	153
580083	3831424	20, 22, 24, 36, 38, 40, 42, 44, 46, 58, 248				6061.41	21023870	153
580083	467015	20, 22, 24, 36, 38, 40, 42, 44, 46, 58, 248				6061.41	21258220	153
580083	6889652	20, 22, 24, 36, 38, 40, 42, 44, 46, 58, 248				6061.43	476282	154
581076	20397956	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248				6061.44	343849	154
581076	20441483	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248				6061.44	3887281	154
581076	20560253	18, 32, 34, 56, 66, 68, 70, 74, 76, 78, 248				6061.50	475440	154
						6061.53	475438	154
						6061.56	476278	154
						6061.59	1661203	155
						6061.61	21461832	155
						6061.61	9520183	155
						6061.62	1661209	155

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6061.63	3183616	155	6062.21	8155665	162	6065.10	20463924	169
6061.64	21461824	155	6062.22	9515673	162	6065.11	21932449	169
6061.64	3118448	155	6062.23	1605209	163	6065.12	8149137	170
6061.65	1544511	156	6062.24	22031748	163	6065.13	1660277	170
6061.66	1195576	156	6062.25	22062996	163	6065.13	1676216	170
6061.67	1195081	156	6062.25	22062998	163	6065.14	1542890	170
6061.67	3036814	156	6062.25	22392643	163	6065.14	1676218	170
6061.68	9516935	156	6062.26	21177435	163	6065.15	1676199	170
6061.69	1136333	156	6062.26	21390595	163	6065.16	20589125	170
6061.69	21461805	156	6062.27	21189253	163	6065.16	21312238	170
6061.70	3031477	157	6062.27	21390601	163	6065.18	20966083	171
6061.71	9517020	157	6062.28	21766980	164	6065.18	21312239	171
6061.72	21442026	157	6062.28	21767881	164	6065.19	21259899	171
6061.72	21461821	157	6062.29	21242536	164	6065.20	3183620	171
6061.72	3118321	157	6062.45	21807722	164	63470.00	6885989	45
6061.73	21461839	157	6062.46	21656194	164	6350.57	20829525	171
6061.73	9956030	157	6062.46	22636189	164	63805.15	11990483	27, 29, 31, 37, 49, 51, 53, 65, 67
6061.74	3028329	157	6062.49	22090294	165	63805.20	20562626	35, 65, 67, 69, 71, 77, 79
6061.75	21461817	158	6062.49	22090295	165	63805.20	20731955	35, 65, 67, 69, 71, 77, 79
6061.75	22349040	158	6062.49	22250894	165	63805.20	20785252	35, 65, 67, 69, 71, 77, 79
6061.75	3031068	158	6062.50	20968758	165	701	270911	188
6061.76	1544565	158	6062.51	20940665	165	701	271141	188
6061.76	475186	158	6062.52	23631180	165	701	276015	188
6061.77	20542213	158	6062.53	21701935	165	701	276024	188
6061.77	3979793	158	6062.53	21701937	165	701	276030	188
6061.78	20542206	158	6062.53	22384665	165	701	276032	188
6061.78	20776059	158	6062.54	22384660	166	701	276032	188
6061.78	3183990	158	6062.54	22384662	166	701	3090267	188
6061.78	8149330	158	6062.55	23004070	166	702	271142	189
6061.99	8149035	158	6062.55	23884673	166	702	276023	189
6062.00	1665571	159	6062.56	20557007	166	702	276031	189
6062.01	1665492	159	6062.57	20572389	166	702	276912	189
6062.02	1674928	159	6062.58	22374107	166	702	3090266	189
6062.03	1665940	159	6062.59	20463095	167	703	1699357	190
6062.03	20542199	159	6062.59	20968720	167	704	276033	190
6062.04	21908907	159	6062.60	22384668	167	704	276193	190
6062.04	21911889	159	6062.60	22384669	167	705	3092467	191
6062.04	22273743	159	6063.00	467538	167	706	3093731	192
6062.04	22273749	159	6063.01	20367063	167	707	270920	193
6062.04	22560371	159	6063.01	21288160	167	708	276014	194
6062.04	22560373	159	6063.02	20456429	167	708	276029	194
6062.05	1676378	160	6063.02	21288162	167	711	270911/K	188
6062.06	1665951	160	6063.05	466328	168	711	271141/K	188
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6062.07	3979986	160	6063.11	20368993	168	711	3090267/K	188
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21513.00	5000288025	276, 278, 280, 284, 286	21900.12	5010450739	289	2370.02	7420459639	387
21513.20	7701043662	315	21900.13	7421588074	315	23805.13	7420532891	318
21513.21	7701035841	315	21900.15	7422487923	315	23805.14	7403165097	318
21700.00	5010248715	302	21900.15	7420799706	315	23805.17	7400471708	318
21700.05	5000666737	302	21950.28	7400997737	315	23805.18	7401547252	318
21700.07	5000666738	302	21950.29	7420766219	315	23805.19	7420568509	318
21700.10	5000666736	302	21950.33	7420883450	316	24009.00	5001836638/K	275, 283
21700.12	5010295218	298	21950.33	7420938963	316	24011.00	5001836637	318
21700.15	5000684470	288, 292	22011.00	7701035090	316	24012.00	5001836637/K	273, 275
21700.16	5010450519	288, 292	22011.01	5001861461	316	24013.00	5000820164	319
21700.17	5010553380	288	22011.10	5001858401	316	24014.00	5000820164/K	277, 279, 281, 285, 287
21700.18	5010553379	292	22012.50	5000678716	316	24018.00	5001825666	319
21700.20	0000157841	298	22021.00	5010450537	316	24018.00	7701039901	319
21700.20	5000670781	298	22021.05	8200021395	316	2403.10	5001864348	387
21700.22	5010477331	300	22021.05	8200265412	316	24071.05	5000678715	319
21700.25	7700108845	266	22021.06	8200005082	316	24071.10	5001853869	319
21700.25	8200313217	266	22021.06	8200265414	316	24071.11	5001853870	319
21700.25	8200459643	266	22086.10	5000693158	316	24071.15	5000794494	319
21700.27	7711115695	268	22086.15	5001823057	316	24071.20	5000694360	319
21700.27	8200516496	268	22086.20	5000794495	316	24071.50	5001824893	319
21700.27	8200723473	268	22086.25	5000694389	316	24071.55	5010477185	319
21700.27	8200975931	268	22086.30	5000686120	316	24088.05	5200184080	319
21700.28	140361015R	268	2302.10	0023535100	385	24088.06	5000824950	319
21700.28	7485143454	268	2302.14	5000750630	385	24100.55	7420799551	319
21700.29	7701057762	270	2302.15	5000739051	385	24169.00	5001836638	319
21700.29	7701059057	270	2302.16	5000750531	385	24279.15	7701040923	319
21700.30	5010284657	300	2302.16	5010570047	385	24279.16	8200005081	320
21800.00	5000815769	278	2302.17	5010140586	385	24279.16	8200144083	320
21803.00	7701035003	278	2302.18	5010140587	386	24279.16	8200265416	320
21805.12	7420850506/K	304	2302.20	7403154251	386	24753.00	5000296362	320
21805.16	7421914906	290	2302.21	7420364891	386	24756.00	7701034976	320
21805.41	7421914905	296	23028.00	5001001256	317	24756.10	7701047529	320
21809.00	5000288413	280, 282, 284	23029.00	5000296350	317	24756.15	5010258160	320
21810.05	5010553449	289, 291	23030.00	7701035094	317	24756.16	5010622052	320
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21810.05	7421792306	289, 291	23030.20	5010258422	317	24788.15	5000694361	320
21812.00	7701044704	274	23031.00	7701035095	317	24805.03	5010284180	320
21815.00	7701044706	274, 282	23035.00	5001001129	317	24805.04	5001854959	320
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24805.10	7421632658	320	2582.01	5000819156	388	26253.30	7422645240	326
24805.11	5010258546	320	26009.05	7700740028	322	26253.31	7421976104	326
24805.12	5010258358	321	26009.07	5003065094	322	26256.00	5000694106	326
24805.46	5001852996	321	26024.00	5000678728	322	26256.20	5010248022	326
24805.47	5001855521	321	26024.02	5000678727	322	26256.30	5000693231	326
24805.47	5010284186	321	26024.05	5010248007	322	26256.30	5010295786	326
24805.47	7401544710	321	26024.07	5000686112	322	26265.10	5000694472	326
24805.47	7420798938	321	26024.10	7701048885	322	26265.15	5000694912	326
24805.48	7421503575	321	26024.11	7701064298	323	26271.27	7420877950	326
24805.49	7421532261	321	26070.03	5010284888	323	26271.27	7420877953	326
24805.50	7408130185	321	26070.04	5010284441	323	26271.27	7421333098	326
24805.52	7408170519	321	26070.10	5010295193	323	26275.10	7701050357	326
24805.53	7403161465	321	26070.15	5010258575	323	26278.00	5001851023	326
24805.54	7421298915	321	26090.00	7400420641	323	26278.20	5001849402	326
24805.55	7408149301	321	26090.01	7422206133	323	26281.15	7701048678	326
24805.56	7420479636	321	26090.04	7421638923	323	26281.15	7701473054	326
24805.57	7408170514	321	26090.05	7421242584	323	26289.00	7701035092	327
24805.58	7421142086	321	26107.00	5001000857	323	26294.05	7420405790	327
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24805.63	7401547254	322	26207.10	5000794492	323	26413.60	7401677516	327
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24805.65	7420794103	322	26225.04	5010450713	324	26413.61	7420555696	327
24805.66	7421767320	322	26225.07	7421061326	324	26413.61	7421780376	327
24805.72	7421752732	322	26225.08	7420584639	324	26413.63	7401547255	327
24805.73	7422231239	322	26225.09	7421294062	324	26413.63	7421940615	327
24808.00	5001847935	322	26225.10	7401677656	324	26413.64	7421780371	327
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25500.07	5000693229	303	26253.04	7420526428	325	2696.08	5010239670	390
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2696.36	5430041078	394	2790.32	5000559360	450	2900.12	5001823641	400
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2696.38	5010557312	395	2790.32	5000816506	450	2900.16	5001842757	400
2696.39	5010215010	395	2790.32	7701200237	450	30082.03	7421539395	328
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2696.41	5010630049	395	2790.38	5001855842	451	30412.00	5000813777	329
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510079	7701042512	274, 276, 280, 282, 284, 286, 494	6057.00	7482227397	401	6065.08	7421768608	409
510083		274, 276, 280, 282, 284, 286, 494	6057.01	5010315452	402	6065.16	7421312238	409
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6PK1658L	5000693021	472	7842.00		418	813	7422536158	443
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719	7421768314	434	7890.00		418	8145.00		418
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122.035.2	513		390.067.2	516				
122.038.2	513		390.079.2	516				
122.040.2	513		390.092.2	516				

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Notes

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[illegible]

Notes

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Notes

[illegible]

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Notes

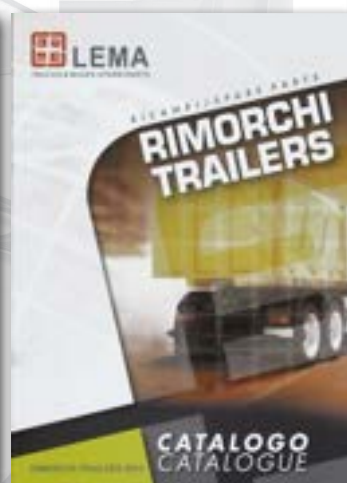
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Notes

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