

QUALITY SPARE PARTS



Ersatzteile passend für: **LKW**

Spare parts to fit: **Trucks MAN**

TRUCKTEC® GERMANY – *quality without compromise*



Quality without compromise



Qualität

Qualität sichert unseren Partnern den entscheidenden Wettbewerbsvorteil. Unsere Käufer können sich auf die exzellente Verarbeitung, eine hohe Lebensdauer und einen „After sales Service“, der auch das hält was er verspricht, verlassen.

Garantie

Diese Garantien können wir mit Stolz geben, da alle unsere Teile vor Aufnahme in das Sortiment minutiös geprüft, getestet und von unabhängigen Instituten genauestens freigegeben werden. Im ständigen Lieferverkehr werden wiederkehrend Musterprüfungen durchgeführt.

Made in Germany

Die Produktion unserer Teile ist weltweit aufgestellt. Wir setzen hier jedoch einen großen Schwerpunkt auf europäische und deutsche Produktionsstätten.

Quality

Our high quality products give our partners the competitive advantage. They can trust the excellent performance and high lifespan of our products, as well as our reliable after sales service.

Guarantee

We can proudly guarantee that all our parts are checked rigorously and tested by independent institutes, before we add them to our product line. We also continually spot check all of our products on a regular basis.

Made in Germany

We are proud of our German quality. We produce globally, mainly in European and German production facilities.

History. Expansion. Vision.



Geschichte

Die Erfolgsstory von Trucktec begann in den späten 80ern. Als Firma unter dem Namen „Trucktec Fahrzeugteile GmbH“ gegründet spezialisierte man sich auf Fahrzeugteile passend für Mercedes LKW und Busse. Es dauerte nicht lange bis Teile passend für PKW / Transporter sowie viele weitere Hersteller-Marken dazu kamen.

History

Our story of success began in the late eighties. Founded as “Trucktec Fahrzeugteile GmbH”, we specialized in vehicle parts fitting Mercedes trucks and buses. It did not take long until parts fitting other vehicles and parts fitting Mercedes cars and transporters followed.

Expansion

Mit weltweiten Vertriebsstandorten in den VAE, Asien, Amerika und Südafrika ist Trucktec Automotive immer in der Nähe seiner Partner. Im Jahre 2008 hat Trucktec Automotive ein komplett neues, auf die Bedürfnisse des wachsenden Marktes ausgerichtetes Lager und Verwaltungsgebäude errichtet. Dieses Logistikzentrum wird kontinuierlich erweitert, um den Anforderungen des Marktes immer gewachsen zu sein.

Expansion

With sales branches in the UAE, Asia, East Europe and South Africa we are always in close proximity to our partners. In 2008 we moved to a new headquarter with a bigger warehouse and state of the art work environment. This gave us enough room to grow and the space to adapt to future needs.

Vision

Trucktec Automotive steht weltweit seit Jahren als Synonym für faire Preise, perfekte Leistungen, exzellente Qualität und eine große Teile-Auswahl. Mit dem Ziel, unseren Importeuren und Großhändlern ein verlässlicher Partner im Ersatzteilgeschäft zu sein. Und dies 24h rund um die Uhr – 365 Tage im Jahr. Wir verfügen als erste im Markt über Produktneuheiten und können so neue Teile mit attraktiven Margen als erstes anbieten.

Vision

For years Trucktec Automotive has been a synonym for great prices, perfect performance, outstanding quality, and a wide range of spare parts. Our goal is to be a trusted partner when it comes to spare parts 365 days a year. With constant innovations like the early introduction of a web shop and the integration of the “Tec Doc System”, an excellent sales promotion system and the promise “Ordered in the morning and shipped out in the evening – no matter what size the order!”

Further brands

**PKW
Cars**



**MERCEDES
SMART
BMW
VW/AUDI
SEAT/SKODA
OPEL/FORD**



**LKW/Bus
Truck/Bus**



**MERCEDES
SCANIA
VOLVO
MAN
IVECO
RENAULT
DAF**



**Transporter
LCV**



**MERCEDES
VW
IVECO**



Premium standard



Zertifiziert

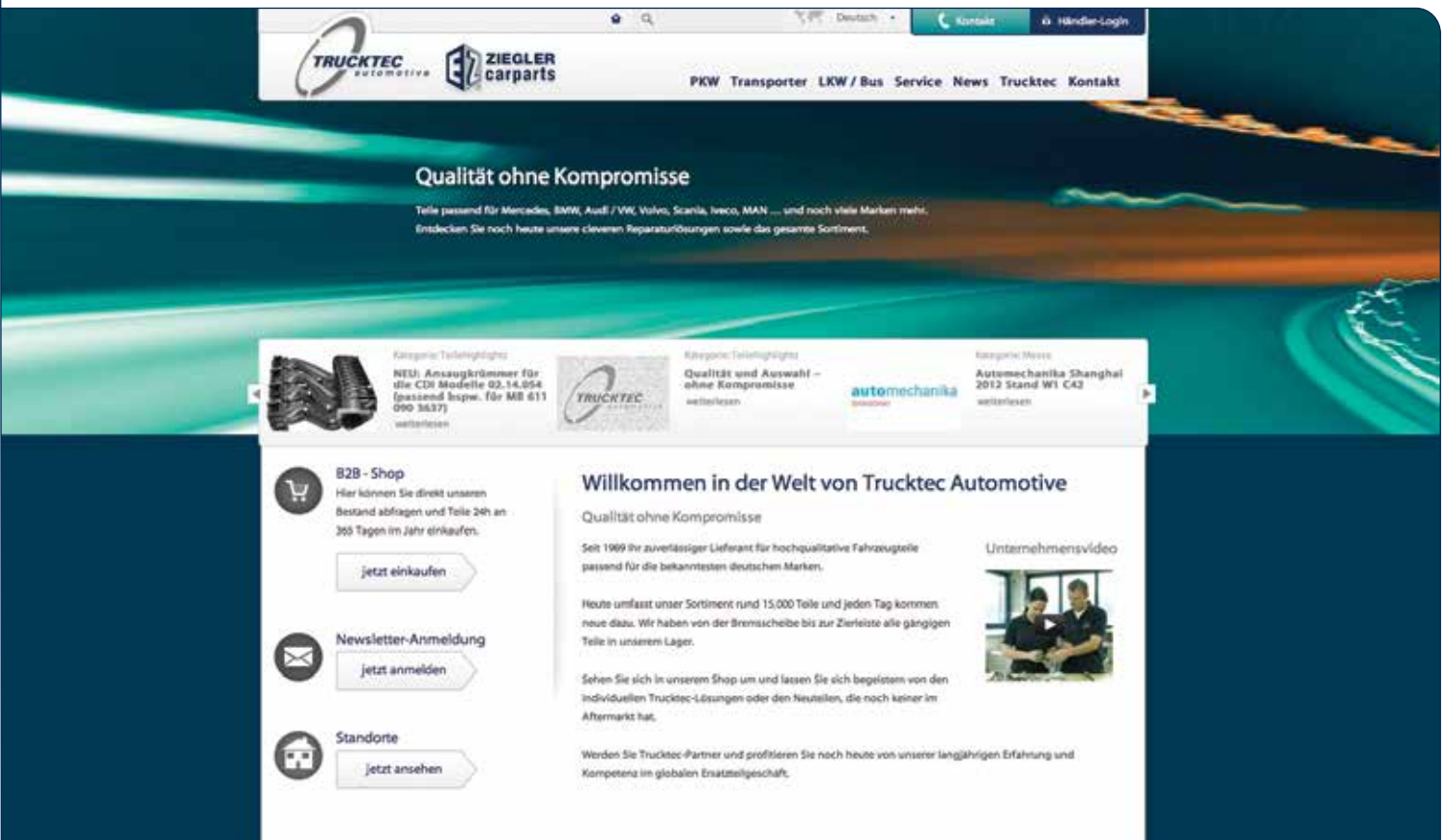
Wir sind DIN EN ISO 9001: 2008 zertifiziert.
An unsere Lieferanten stellen wir höchste Anforderungen.
Sie müssen mindestens TS16949 oder ISO zertifiziert sein.

Certification

We are DIN EN ISO 9001: 2008 certified.
We only conform to the best suppliers in the aftermarket.
Therefore all our suppliers have to be at least TS16949 or ISO
certified.



www.trucktec.com



Der neue Online Shop

Wir sind an 365 Tagen / 24h für Sie online erreichbar.

Sie können in unserem neuen Shop Teile umfassend suchen, Verwendungen prüfen und sich über unsere neuesten Teile informieren. Hier erhalten Sie einen Überblick über unser stetig wachsendes Sortiment. Ebenso haben Sie Zugriff auf Ihre Bestellhistorie und alle Ihre Sendungen.

Sollten Sie noch keinen Zugang haben, informieren Sie sich noch heute.

www.trucktec.de

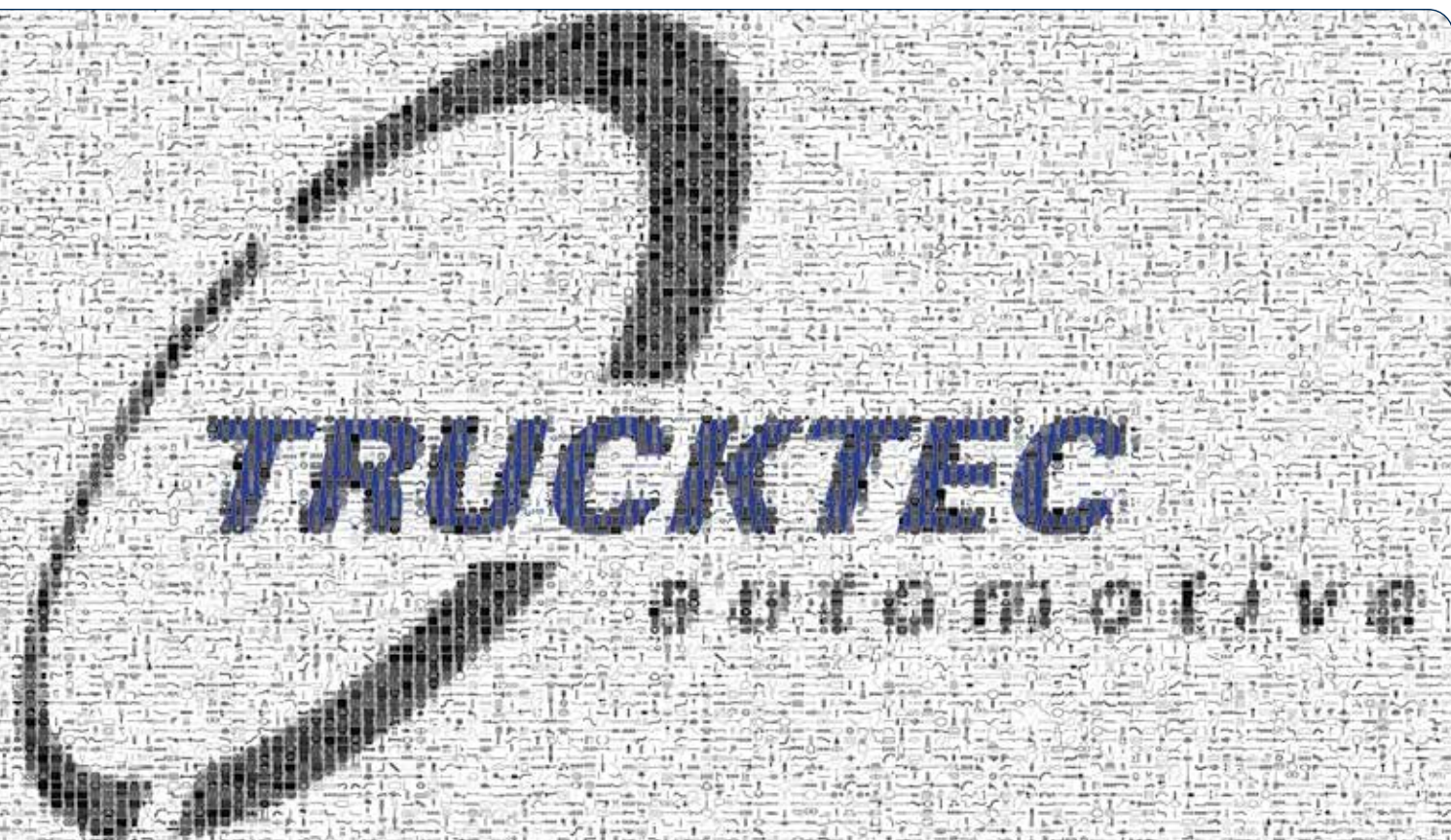
The new Online Shop

We are open 365 days / 24h a day. You can search in our shop in different ways, you can check applications and have a look into our new parts. You will find an excellent way to inform yourself about our growing range. On top of this you can check your order history and track all your shipments.

If you do not have an own login, check with us today.

www.trucktec.de





LIEBER PARTNER,

in Ihren Händen halten Sie, was Trucktec seit 1989 ausmacht:
ein ausgereiftes Produktsortiment von höchster Qualität.

Damit unsere Ersatzteile schnell bei Ihnen sind, achten wir auf eine hohe
Verfügbarkeit und stehen Ihnen mit einem zuverlässigen Lieferservice zur
Seite – weltweit.

Wir freuen uns auf eine erfolgreiche Zusammenarbeit mit Ihnen.

DEAR PARTNER,

You are holding in your hands what Trucktec defines since 1989:
a well sophisticated product range of the highest quality.

To ensure that you receive our spare parts in a short time, we pay
attention to a high availability and provide you a reliable delivery service
– worldwide.

We look forward to a successful cooperation with you.

your Trucktec Team

Index

Main Group

Hauptgruppe

Page

Auf
www.trucktec.de/info
finden Sie
alle detaillierten
Verwendungen
und Referenzen!

On
www.trucktec.de/info
you will find all
detailed models and
references!

Dieses Teil ist ein Highlight in
unserem Sortiment. Es zeichnet
sich besonders durch Preis /
Leistung und Qualität aus.



This part is an outstanding high-
light in our range.
It comes in a special price /
value and quality.

Neu in
unserem Sortiment.



New in our range.

Dieses Teil ist
für rechtslenkende
Fahrzeuge.



This part is for
right hand drive
application.

01	Cylinder head / Engine housing	Zylinderkopf / Motorgehäuse	7 - 18
03	Power unit parts	Triebwerkteile	19 - 24
05	Engine timing	Motorsteuerung	25 - 28
07	Injection	Einspritzung	29 - 41
09	Air cleaner / Turbocharger	Luftfilter / Turbolader	42 - 45
13	Air compressor	Luftpresse	46 - 51
14	Intake pipe / Exhaust manifold	Saugrohr / Auspuffkrümmer	52 - 53
18	Engine lubrication	Motorschmiere	54 - 58
20	Engine cooling system	Motorkühlung	59 - 72
24	Engine suspension	Motoraufhängung	73 - 75
25	Clutch	Kupplung	76 - 91
26	Manual transmission	Schaltgetriebe	92 - 109
31	Frame	Rahmen	110 - 114
32	Springings / Suspension	Federung / Aufhängung	115 - 122
33	Front axle	Vorderachse	123 - 130
35	Rear axle	Hinterachse	131 - 138
40	Wheels	Räder	139 - 141
41	Propeller shaft	Gelenkwelle	142 - 143
42	Brake system	Bremsanlage	144 - 165
46	Steering	Lenkung	166 - 171
47	Fuel system	Kraftstoffanlage	172 - 173
49	Exhaust system	Auspuffanlage	174 - 176
50	Radiator	Kühler	177 - 184
54	Electrical equipment	Elektrische Ausrüstung	185 - 202
55	Hydraulic system	Hydraulikanlage	203 - 206
72	Doors	Türen	207 - 208
75	Exterior flaps	Außenklappen	209 - 209
81	Appointments	Ausstattung	210 - 210
82	Electrical system	Elektrische Anlage	211 - 220
83	Heating / Ventilation	Heizung/Lüftung	221 - 222
86	Windshield washer	Scheibenwischanlage	223 - 223
88	Sheet parts	Anbau Blechteile	224 - 226
99	Various	Diverse	227 - 234
BPW	Trailer parts	Anhängerteile	235 - 235
Index	Cross reference	Umschlüsselung	237 - 270

MODELLÜBERSICHT / MODEL OVERVIEW

SERIES	TYPE NO.	YEAR		ENGINE
F 7	520 / 522 / 526 527 / 528	1967	1972	D 2566
F 8	503 - 512, 930	1972	1983	D 2566 / D 2866
F 9	493 / 495 / 498 499	1983	1986	D 0226
G 90	L01 - L05	1979	1993	D 0824 / D 0826
M 90	M01 - M19	1986	1994	D 0824 / D 0826 D 2866
F 90	F01 - F72, U01 - U20	1986	1994	D 2840 / D 2865 D 2866
L 2000	L20 - L69	1993	2007	D 0824 / D 0826 D 0834 / D 0836
M 2000	M31 - M90, L70 - L97	1994	2007	D 0824 / D 0826 D 0834 / D 0836
F 2000	T01 - T90	1994	2000	D2840 / D 2865 D 2866 / D 2876 E 2866
CLA	MA5 / MA6 / MC5 / MC6	2007		D 0836
TGL	N01 - N05, N11 - N15, N49 - N61	2005		D 0834 / D 0836
TGM	N08, N16 - N48, N62 - N65	2006		D 0836
TGA	H01 - H99, HB1 - HB5 / HH1 - HH4 / HM2 - HM4, HV1 - HV8 / HW1 - HW9	2000		D 0836 / D 2066 D 2676 / D 2840 D 2866 / D 2868 D 2876
TGS	03S - 96S, 03W - 79W	2007		D2066 / D 2676
TGX	05X - 95X	2007		D 2066 / D 2676 D 2840 / D 2868 D 2876

ENGINE TYPE DESCRIPTION

The description of the engines is composed of:

Engine type: **D 2676 LF**

D	Lubricant
26	+ 100 = cylinder bore in mm
7	10 times + 100 = stroke in mm
6	Number of cylinders (0 = 10 Cylinders / 2 = 12 Cylinders)
L	Turbo charging
F	Installation position

LUBRICANT

D	Diesel
E	Natural gas (CNG)
G	Propane / Butane (LPG)

TURBO CHARGING

-	without turbo charging (Suction engine)
T	Turbo charging without intercooling
L	Turbo charging with intercooling
C	Combined turbo charging without intercooling
K	Combined turbo charging with intercooling

VEHICLE TYPE DESCRIPTION

Vehicle type: **TGX 18.400 4x2 LL**

TGX	Series
18	Gross vehicle weight in tons
400	Engine performance (PS)
4x2	Wheel configuration
LL	Suspension equipment

SUSPENSION EQUIPMENT

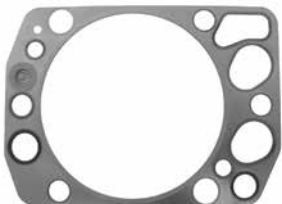
BB	Leaf suspension front and rear
BL	Leaf suspension front / Air suspension rear
LL	Air suspension front and rear

INSTALLATION POSITION

-	Truck with bonnet, vertically installed engine
A	Truck with bonnet with all-whelle drive, vertically installed engine
R	Truck with bonnet with right-hand drive, vertically installed engine
F	Forward-control truck, vertically installed engine
FA	Forward-control truck, with all-whelle drive, vertically installed engine
FR	Forward-control truck, with right-hand drive, vertically installed engine
U	Underfloor installation

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Ölabscheider, Kurbelgehäuseentlüftung Oil trap, crankcase breather Dichtring Seal 36,4 x 3,2 mm <i>Motor Engine</i> D 2865, D 2866, D 2876, E 2866	1 2	1 50	05.10.005 01.67.107 51.01804.7028 51.96501.0305	01   
	Ölabscheider, Kurbelgehäuseentlüftung Oil trap, crankcase breather Dichtring Seal 36,4 x 3,2 mm <i>Motor Engine</i> D 0826, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876	1 2	1 50	01.10.031 01.67.107 51.01804.7023 51.96501.0305	  
	Ölabscheider, Kurbelgehäuseentlüftung Oil trap, crankcase breather Dichtring Seal 37 x 3,5 mm <i>Motor Engine</i> D 2866, D 2876	1 2	1 50	05.10.004 05.67.001 51.01804.7037 06.56930.1526	  

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
01 1  2  	Ölabscheider, Kurbelgehäuseentlüftung Oil trap, crankcase breather 1	1	01.10.051	51.01804.7032
	Dichtring Seal 36,4 x 3,2 mm 2 Motor Engine D 0824, D 0826, D 2840, D 2842, E 2866	50	01.67.107	51.96501.0305
1  2  	Ölabscheider, Kurbelgehäuseentlüftung Oil trap, crankcase breather 1	1	01.10.038	51.01804.7026
	Dichtring Seal 36,4 x 3,2 mm 2 Motor Engine D 2530, D 2566, D 2840, D 2842	50	01.67.107	51.96501.0305
 	Ölpeilstab Oil dipstick 980 mm	1	05.10.021	51.05805.5520
	Motor Engine D 2866, D 2876			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE			
	Dichtungssatz, Zylinderkopf Gasket set, cylinder head mit Kupferdichtringen with cooper sealing rings	1-7	1	01.43.309	51.00900.6639 cpl.1	1		01
	Dichtungssatz, Zylinderkopf Gasket set, cylinder head	1-4	1	01.10.015	51.00900.6639	2		
	Dichtung, Zylinderkopf Gasket, cylinder head	1	1	01.10.014	51.03901.0366	3		
	Dichtung, Zylinderkopfhaube Gasket, rocker cover	2	10	01.10.009	51.03905.0135	4		
	Dichtung, Abgaskrümmer Gasket, exhaust manifold	3	10	01.16.059	51.08901.0016	5		
	Dichtung, Ansaugkrümmer Gasket, intake manifold	4	10	01.16.061		6		
	Dichtung, Düsenhalter Seal, injector holder	5	100	01.10.007	51.98701.0065	7		
	Dichtung, Düsenhalter Seal, injector holder	6	50	01.10.018				
	Dichtring, Ventilschaft Seal, valve stem	7	50	01.12.012	51.04902.0023			

für / for

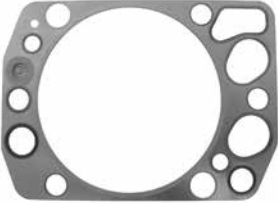
125 mm
128 mm



Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
01	Dichtungssatz, Zylinderkopf Gasket set, cylinder head	1-5	1	01.10.053	51.00900.6558 cpl.1
1					
	Dichtungssatz, Zylinderkopf Gasket set, cylinder head	1-4	1	01.10.052	51.00900.6558
2					
	Dichtung, Zylinderkopf Gasket, cylinder head	1	1	01.10.049	
3					
	Dichtung, Zylinderkopfhaube Gasket, rocker cover	2	10	01.10.009	51.03905.0135
4					
	Dichtung, Abgaskrümmer Gasket, exhaust manifold	3	10	01.16.059	51.08901.0016
					
	Dichtung, Ansaugkrümmer Gasket, intake manifold	4	10	01.16.072	51.08902.0161
5					
	Dichtring, Ventilschaft Seal, valve stem	5	30	01.12.077	51.04902.0028

*Motor
Engine*



D 2840, D 2842, D 2865, D 2866, D 2876, E 2866

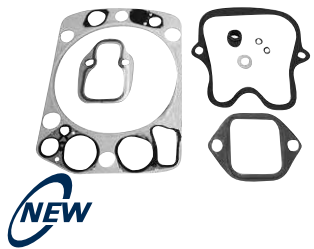
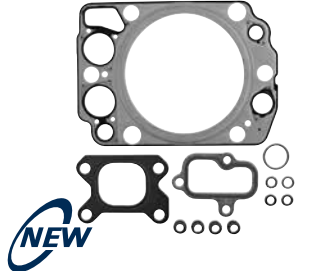
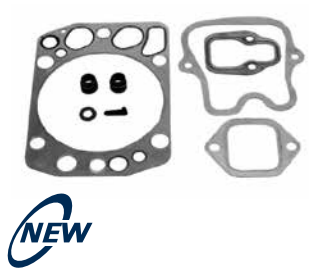
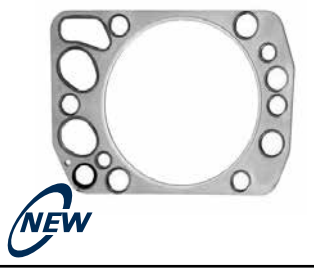
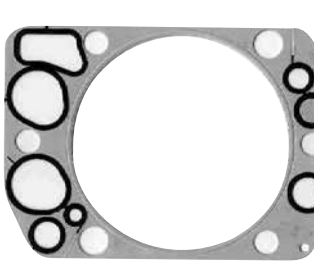
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Dichtungssatz, Zylinderkopf Gasket set, cylinder head <i>Motor</i> <i>Engine</i> D 2866, D 2876	1	05.10.024	51.00900.6703	
Dichtungssatz, Zylinderkopf Gasket set, cylinder head <i>Motor</i> <i>Engine</i> D 2876	1	05.10.025	51.00900.6653	
Dichtungssatz, Zylinderkopf Gasket set, cylinder head <i>Motor</i> <i>Engine</i> D 2565	1	05.10.009	51.00900.6570	
Dichtung, Zylinderkopf Gasket, cylinder head <i>Motor</i> <i>Engine</i> D 2566	1	05.10.015	51.03901.0342	
Dichtung, Zylinderkopf Gasket, cylinder head <i>Motor</i> <i>Engine</i> F 2000, F 90, Lions Coach, Lion's Star	1	05.10.011	51.03901.0356	
Zylinderkopfschraube Cylinder head bolt S14 x 2 <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0834, D 0836	1	05.10.022	51.90020.0381	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
01  	Schraube Screw M10 x 54	10	01.67.162	51.90020.0130
	Dichtung, Steuergehäusedeckel Gasket, timing case cover old version	1	01.10.008	51.01903.0166
	Dichtung, Steuergehäusedeckel Gasket, timing case cover new version	1	01.10.048	51.01903.0166
<i>Motor</i> <i>Engine</i> D 2840, D 2842				
 	Dichtung, Gehäusedeckel (Kurbelgehäuse) Gasket, block cover (crankcase)	1	05.10.026	51.01905.0092
<i>Motor</i> <i>Engine</i> D 2066, D 2676				
	Dichtung, Ölwanne Gasket, oil pan 30 l pump 128 / 125 mm	1	05.18.003	51.05904.0132
<i>Motor</i> <i>Engine</i> D 2865, D 2866, D 2876, E 2866				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Dichtung, Ölwanne Gasket, oil pan in one piece <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, E 2000, F 90, F 2000	1	01.10.065	51.05904.0134	01  
Dichtung, Ölwanne Gasket, oil pan in one piece	1	01.10.101	51.05904.0157	1 
Dichtung, Ölwanne Gasket, oil pan consists of 4 components <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> Neoplan Megaliner	2	01.10.028	51.05904.0127	2  
Hülse, Düsenhalter Sleeve, nozzle holder M28 x 1,5 mm <i>Motor</i> <i>Engine</i> D 2530, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866	10	01.10.006	51.10108.0002	
Wellendichtring, Kurbelwelle Shaft seal, crankshaft 105 x 130 x 12 mm <i>Motor</i> <i>Engine</i> D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	01.67.196	51.01510.0150	
Wellendichtring Shaft oil seal 26,7 x 35 x 2 mm Motor Engine D 0824, D 0826, D 0834, D 0836, D 2066, D 2566, D 2676, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	05.67.004	06.56631.0112	 

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.

	ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
01		Wellendichtring, Kurbelwelle Shaft seal, crankshaft 66 x 90 x 12 mm Motor Engine D 0824, D 0826	1	05.67.005	51.01510.0219
		Wellendichtring, Kurbelwelle Shaft seal, crankshaft 120 x 140 x 13 mm Motor Engine D 2066, D 2565, D 2566, D 2676, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	05.67.006	51.01510.0206
		Wellendichtring, Kurbelwelle Shaft seal, crankshaft 110 x 130 x 13 mm Motor Engine D 0224, D 0226, D 0826	1	05.67.007	51.01510.0218
		Wellendichtring Shaft oil seal 100 x 120 x 13 mm <i>Verkaufsbezeichnung</i> <i>Sales Description</i> F9	10	01.10.074	06.56289.0216

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Zylinderlaufbuchse Cylinder sleeve length: 270 mm, width: 10,07 mm, cyl. bore: 128 mm, od: 144,5 mm, flange dia.: 153,8 mm	1	05.10.002	51.01201.0309 (227 WN 37)	01

Motor
Engine

D 2876, E 2866

Zylinderlaufbuchse Cylinder sleeve length: 253 mm, width: 10,05 mm, cyl. bore: 128 mm, od: 144,5 mm, flange dia.: 153,8 mm	1	05.10.020	51.01201.0305 (227 WN 34)
--	---	-----------	------------------------------

Motor
Engine

D 2840, D 2842

Zylinderlaufbuchse Cylinder sleeve length: 253 mm, width: 10,05 mm, cyl. bore: 128 mm, od: 145 mm, flange dia.: 154,3 mm	1	05.10.019	51.01201.0306 (227 WN 35)
--	---	-----------	------------------------------

Motor
Engine

D 2840, D 2842



Zylinderlaufbuchse Cylinder sleeve length: 270 mm, width: 10,55 mm, cyl. bore: 125 mm, od: 140 mm, flange dia.: 152 mm	1	05.10.018	51.01201.0323 (227 WN 33)
--	---	-----------	------------------------------

Motor
Engine

D 2566, D 2565

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
01	Zylinderlaufbuchse Cylinder sleeve length: 270 mm, width: 10,05 mm, cyl. bore: 125 mm, od: 140 mm, flange dia.: 152 mm	1	05.10.007	51.01201.0296 (227 WN 32)

Motor
Engine

D 2566, D 2565



Zylinderlaufbuchse Cylinder sleeve length: 253 mm, width: 10,05 mm, cyl. bore: 125 mm, od: 140 mm, flange dia.: 152 mm	1	05.10.017	51.01201.0299 (227 WN 30)
--	---	-----------	------------------------------

Motor
Engine

D 2530, D 2876

Zylinderlaufbuchse Cylinder sleeve length: 217,2 mm, width: 4,24 mm, cyl. bore: 108 mm, od: 111,49 mm, flange dia.: 116 mm	1	05.10.016	51.01201.0371 (227 WT 50)
--	---	-----------	------------------------------

Motor
Engine

D 0826, D 0834

1	Dichtungssatz, Zylinderlaufbuchse O-Ring set, cylinder sleeve Viton, green for piston 125 mm	1+2	1	01.43.211	
2	Dichtung, Zylinderlaufbuchse / 2 Stk. O-Ring, cylinder sleeve / 2 pcs.	1	50	01.67.168	51.96501.0338
	Dichtung, Zylinderlaufbuchse / 2 Stk. O-Ring, cylinder sleeve / 2 pcs.	2	50	01.67.167	51.96501.0357

Motor
Engine

D 2840, D 2842, D 2865, D 2866, D 2876, E 2866

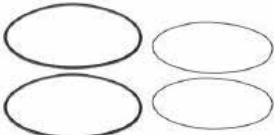
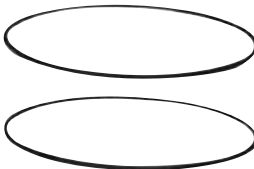
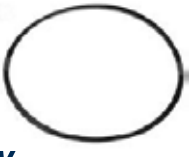
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Dichtungssatz, Zylinderlaufbuchse O-Ring set, cylinder sleeve Viton, green for piston 128 mm	1+2	1	01.43.213	01 1 
	Dichtung, Zylinderlaufbuchse / 2 Stk. O-Ring, cylinder sleeve / 2 pcs.	1	50	01.67.168	2 
	Dichtung, Zylinderlaufbuchse / 2 Stk. O-Ring, cylinder sleeve / 2 pcs.	2	50	01.67.169	3 
	<i>Motor</i> <i>Engine</i> D 2840, D 2842, D 2865, D 2866, D 2876, E 2866				
	Dichtung, Zylinderlaufbuchse O-Ring, cylinder sleeve 139,4 x 3,95 mm	1	05.67.009	51.96501.0534	 
	Dichtung, Zylinderlaufbuchse O-Ring, cylinder sleeve 138 x 2,1 mm	10	05.13.001	51.96501.0493	 
	Dichtung, Zylinderlaufbuchse O-Ring, cylinder sleeve 144 x 4 mm	10	05.13.002	51.96501.0522	 
	Dichtung, Zylinderlaufbuchse O-Ring, cylinder sleeve 136 x 3,35 mm	1	05.13.014	51.96501.0540	 
	<i>Motor</i> <i>Engine</i> D 2866, D 2876				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
01  	Dichtung, Zylinderlaufbuchse O-Ring, cylinder sleeve Tombak, 147,5 x 153,8 x 0,05 mm Motor Engine D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	05.13.015	51.01222.0002
 	Dichtung, Zylinderlaufbuchse O-Ring, cylinder sleeve Tombak, 147,5 x 153,8 x 0,15 mm Motor Engine D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	01.10.042	
 	Dichtung, Zylinderlaufbuchse O-Ring, cylinder sleeve Tombak, 147,5 x 153,8 x 0,03 mm Motor Engine D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	01.10.100	
	Gehäusedeckel, Kurbelgehäuse Timing case cover, engine block M8 x 1,5 mm Motor Engine D 2565, D 2566, D 2866, E 2866	1	01.10.106	51.01501.5017
	Dichtung, Gehäusedeckel (Kurbelgehäuse) Gasket, block cover (crankcase) Motor Engine D 2565, D 2566, D 2866, E 2866	1	01.10.012	51.01903.0152
 	Froststopfen Frost plug 40 mm Motor Engine D 0836, D 2066, D 2530, D 2565, D 2566, D 2676, D 2840, D 2842, D 2865, D 2866, D 2868, D 2876, E 2866, G 2866, E 2876, G 2876	10	01.10.129	51.91606.0037

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Froststopfen Frost plug 34 mm <i>Motor</i> <i>Engine</i> D 2530, D 2840, D 2842, D 2866, D 2876	10	02.67.043	51.91606.0039	 03 
Hülse Sleeve <i>Motor</i> <i>Engine</i> D 2530, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	100	01.67.083	51.91701.0274	 
Lauftring, Kurbelwelle Ring gear, crankshaft 120 mm / 115 mm <i>Motor</i> <i>Engine</i> D 2066, D 2530, D 2565, D 2566, D 2676, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	01.11.003	51.02130.0013	 
Lauftring, Kurbelwelle Ring gear, crankshaft 105 mm / 99,5 mm <i>Motor</i> <i>Engine</i> D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	05.01.004	51.02130.0032	
Schwungrad Flywheel 430 mm, 16 teeth <i>Motor</i> <i>Engine</i> D 2866, D 2876	1	01.11.029	51.02301.7414	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Schwungrad Flywheel 430 mm, 16 teeth	1	01.11.044	51.02301.7440	

03



*Motor
Engine*

D 2866, D 2876

**Schwungrad
Flywheel**
430 mm

1

05.11.006

51.02301.6043



*Motor
Engine*

D 2876

**Schwungrad
Flywheel**
430 mm

1

05.11.007

51.02301.6034

*Motor
Engine*

D 2876

**Schwungrad
Flywheel**
380 mm

1

01.11.030

51.02301.7295

*Motor
Engine*

D 2840, D 2565, D 2566, D 2865, D 2866, E 2866

**Schwungrad
Flywheel**
420 mm, 160 teeth

1

01.11.028

51.02301.7300

*Motor
Engine*

D 2566, D 2865, D 2866

**Schwungrad
Flywheel**
430 mm, 160 teeth

1

01.11.043

51.02301.7439

*Motor
Engine*

D 2840, D 2865



BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Schwungrad Flywheel 430 mm <i>Motor Engine</i> D 2066	1	05.11.005	51.02301.5259	03 NEW TOP NEW NEW  NEW NEW
Schwungrad Flywheel 330 mm <i>Motor Engine</i> D 2066	1	05.11.008	51.02301.5258	
Schwungrad Flywheel 380 mm <i>Motor Engine</i> D 0226, D 0824, D 0826, D 0836	1	05.11.009	51.02301.7389	
Schwungrad Flywheel 395 mm <i>Motor Engine</i> D 0826, D 0836	1	05.11.010	51.02301.5121	
Schwungrad Flywheel 330 mm <i>Motor Engine</i> D 0824, D 0826	1	05.11.011	51.02301.7434	
Schwungrad Flywheel 400 mm <i>Verkaufsbezeichnung Sales Designation</i> E 2000, F 90	1	01.11.031	51.02301.7410	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
03 	Zahnkranz, Schwungrad Ring gear, flywheel OD: 485 mm, ID: 432 mm, 160 teeth	1	01.11.026	51.02310.0071
	<i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2866, E 2866			
	Zahnkranz, Schwungrad Ring gear, flywheel 129 teeth	1	05.11.012	51.02310.0087
	<i>Motor</i> <i>Engine</i> D 0224, D 0226, D 0824, D 0826, D 0834, D 0836			
	Zahnkranz, Schwungrad Ring gear, flywheel 143 teeth	1	05.11.013	51.02310.0086
	<i>Motor</i> <i>Engine</i> D 0226, D 0824, D 0826, D 0834, D 0836			
	Führungslager, Kupplung Pilot bearing, clutch ID: 25 mm, OD: 62 mm, width: 24 mm	1	01.67.217	51.93410.0029
	<i>Motor</i> <i>Engine</i> D 0826, D 2066, D 2566, D 2676, D 2840, D 2865, D 2866, D 2868, D 2876, E 2866			
	Führungslager, Kupplung Pilot bearing, clutch ID: 25 mm, OD: 47 mm, width: 12 mm	1	05.67.010	51.93410.0149
	<i>Motor</i> <i>Engine</i> D 0224, D 0226, D 0824, D 0826, D 0834, D 0836			
	Schwungradschraube Flywheel bolt M16 x 1,5 mm, 74 / 55 mm, 10.9	10	01.67.177	51.90020.0127
	<i>Motor</i> <i>Engine</i> D 2066, D 2565, D 2676, D 2840, D 2865, D 2866, D 2868, D 2876, E 2866			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Pleuel Connecting rod 256 mm <i>Motor</i> <i>Engine</i> D 2876	1	05.11.003	51.02400.6049	 
	Pleuel Connecting rod <i>Motor</i> <i>Engine</i> D 2876	1	05.11.014	51.02400.6054	 
	Pleuel Connecting rod 251 mm <i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2865, D 2866	1	05.11.001	51.02401.6141	 
	Pleuel Connecting rod 251 mm <i>Motor</i> <i>Engine</i> D 2865, D 2866, E 2866	1	05.11.004	51.02400.6044	 
	Pleuel Connecting rod <i>Motor</i> <i>Engine</i> D 2865, D 2866	1	05.11.002	51.02400.6031	 
	Pleuel Connecting rod 256 mm <i>Motor</i> <i>Engine</i> D 2840, D 2842	1	01.11.052	51.02401.6234	 

03

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
 On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
 All stated genuine numbers serve only for comparison purpose and may not be used as original reference.

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
03  	Pleuel Connecting rod 141 mm <i>Motor</i> <i>Engine</i> D 2156, D 2356	1	05.11.015	51.02401.6065
 	Pleuel Connecting rod <i>Motor</i> <i>Engine</i> D 2066	1	05.11.016	51.02400.6066
 	Pleuel Connecting rod 196 mm <i>Motor</i> <i>Engine</i> D 0826, D 0834, D 0836	1	05.11.017	51.02400.6023
 	Pleuel Connecting rod 187 mm <i>Motor</i> <i>Engine</i> D 0824, D 0826	1	05.11.018	51.02401.6277
	Pleuelschraube Connecting rod bolt M16 x 1,5 mm, 67 mm, 10.9 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> Neoplan Megaliner	10	01.10.063	51.90020.0139
	Distanzscheibe, Kurbelwelle Thrust washer, crankshaft ID: 55 mm, OD: 62 mm, height: 55 mm <i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2866	1	01.11.051	51.91701.0206

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ventilsitzring, Einlass Valve seat, intake 60,11 mm	10	01.12.005		 NEW
Ventilsitzring, Einlass Valve seat, intake 60,31 mm	10	01.12.019		 NEW
Ventilsitzring, Auslass Valve seat, exhaust 53,11 mm <i>Motor Engine</i> D 2565, D 2566	10	01.12.009	51.03203.0163	 NEW
Ventilsitzring, Auslass Valve seat, exhaust 53,31 mm	10	01.12.020	51.03203.0151	 NEW
Ventilfeder Valve spring 68 mm, 3 mm , dia.: 29 mm <i>Motor Engine</i> D 2530, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866, G 2866, E 2876, G 2876	10	01.12.065	51.04102.0150	 NEW
Ventilfeder Valve spring 61 mm, 4,8 mm, dia.: 41,5 mm <i>Motor Engine</i> D 2530, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866, G 2866, E 2876, G 2876	10	01.12.066	51.04102.0065	 NEW
Ventilführung Valve guides lenght: 64 mm, OD: 18 mm, bore dia.: 12mm <i>Verkaufsbezeichnung Sales Designation</i> F 90, F 2000, M 90, EL, NG, NL, NÜ, R/ FRH, SD, SG, SL/ II, SR, SÜ, ÜL, Lion	4	01.12.048	51.03201.1034	 NEW

03

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



PAGE
25

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
05 	Federteller Spring cap	10	01.12.053	51.04103.0074	
	Ventilkappe Valve cap	20	01.12.051	51.04104.0021	
					
	Einstellscheibe, Ventilspiel Adjusting disc, valve clearance ID: 20,5 mm, OD: 30 mm, thickness: 0,5 mm	50	01.12.069	51.90701.0103	
	Motor Engine D 0224, D 0226, D 0824, D 0826, D 0834, D 0836, D 2530, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866, E 2876, G 0826, G 2866, G 2876				
	Einstellscheibe, Ventilspiel Adjusting disc, valve clearance ID: 32 mm, OD: 41,5 mm, thickness: 0,5 mm	50	01.12.070	51.90701.0104	
	Motor Engine D 2530, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866, G 2866, E 2876, G 2876				
	Dichtiring, Ventilschaft Seal, valve stem black	50	01.12.012	51.04902.0015	
	Motor Engine D 2840, D 2842, D 2865, D 2866, D 2876, E 2866				
	Dichtring, Ventilschaft Seal, valve stem brown, viton	50	01.12.077	51.04902.0028	
	Verkaufsbezeichnung Sales Designation E 2000, F 2000, EL, NG, NL, NÜ, ÜL, Centroliner, Lion, Megaliner, Starliner				
	Stößelstange Push rod	6	01.12.044	51.04302.0042	
	Motor Engine D 2530, D 2840, D 2842				
					

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kipphebel, Motorsteuerung 1 Centre pivot rocker arm, valve train	1	01.12.071	51.04201.0149	1 
	Kipphebellager 2 Centre pivot rocker arm brash	1	01.12.072	51.04202.0071	2 
	Ventilspieleinstellschraube mit Mutter 3+4 Adjusting screw, valve clearance with nut	25	01.12.026	51.04205.0019 cpl.1	3 
	Ventilspieleinstellschraube 3 Adjusting screw, valve clearance M 12 x 1 x 41 mm	50	Z01.12.026-1	51.04205.0019	4 
	Kontermutter, Ventileinstellschraube 4 Conternut, valve clearance adjusting screw M 12 x 1 mm	50	01.67.106	51.90501.0049	5 
	Kipphebelsatz 5 Rocker-arm kit	1	01.12.090	51.04202.5034	

05

Motor
Engine

D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
05 	Kipphebel, Motorsteuerung Centre pivot rocker arm, valve train	1	05.12.003	51.04201.6147
	<i>Motor</i> <i>Engine</i>			
	D 2840, D 2865, D 2866, D 2876			
				
	Ventilstößel Rocker tappet 76 mm	10	01.12.017	51.04301.0079
	<i>Motor</i> <i>Engine</i>			
	D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866			
				
	Ventilstößel Rocker tappet 78 mm	1	05.01.005	51.04301.0068
	<i>Motor</i> <i>Engine</i>			
	D 2565, D 2566, D 2865, D 2866, D 2876, E 2866			
				
	Ventilstößel Rocker tappet 75,5 mm	1	05.01.001	51.04301.0065
	<i>Motor</i> <i>Engine</i>			
	D 2565, D 2566, D 2865, D 2866, D 2876, E 2866			
				
	Ventilstößel Rocker tappet	1	05.01.006	51.04301.0007
	<i>Motor</i> <i>Engine</i>			
	D 2156, D 2356			
				
	Ventilstößel Rocker tappet 69 mm	1	05.01.007	51.04301.0089
	<i>Motor</i> <i>Engine</i>			
	D 0224, D 0226, D 0824, D 0826, D 0834, D 0836			
				

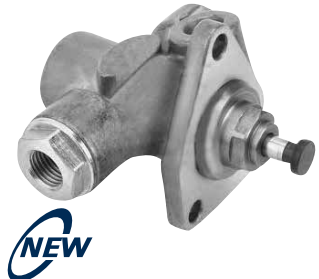
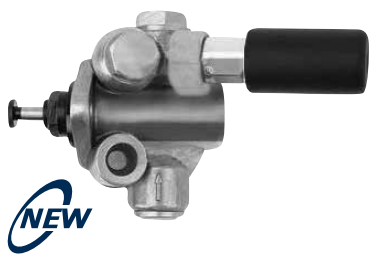
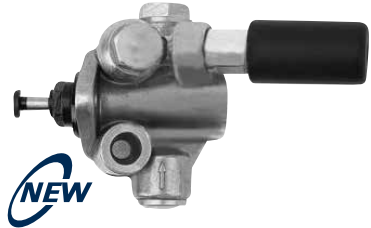
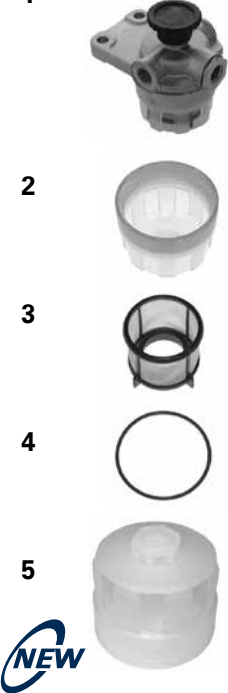
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 0826, D 0834, D 0836, D 2840, D 2842, D 2865, D 2866, D 2876	1	01.14.048	51.12150.7006	
Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 0826, D 0836, D 2066, D 2865, D 2866, D 2876	1	05.14.012	51.12101.7101	
Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 0826, D 2865, D 2866	1	05.14.013	51.12101.7102	
Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 2865, D 2866	1	05.14.014	51.12101.7099	
Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 2865, D 2866	1	05.14.015	51.12101.7107	
Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 2865, D 2866	1	05.14.016	51.12101.7106	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
07 	Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 2866	1	05.14.017	51.12101.7038
1 	Kraftstoffpumpe Fuel pump Kraftstofffilter Fuel filter 2  Schauglas, Handförderpumpe Inspection glass, hand feed pump 3  Kraftstofffilter Fuel filter 4  O-Ring O-ring 5  <i>Motor</i> <i>Engine</i> D 0834, D 0836, D 2066, D 2676	1 2 3 4 5	1 1 10 10 50 or 50 x 2,5 nbr 70	01.14.059 01.14.058 Z01.14.058-2 Z01.14.058-1 51.12503.0047
	Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 2565, D 2566	1	05.14.018	51.12101.7039
	Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 2566	1	01.14.001	81.12101.6022
	Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 2566	1	05.14.019	51.12101.7034

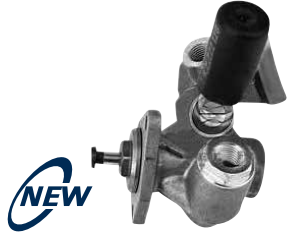
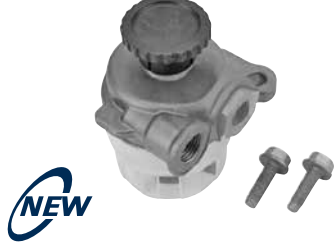
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 2566	1	01.14.002	51.12101.7024	
Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 0826	1	05.14.020	51.12101.7111	
Kraftstoffpumpe Fuel pump <i>Motor</i> <i>Engine</i> D 0826	1	04.14.008	51.12101.7104	
Kraftstofffilter Fuel pump <i>Motor</i> <i>Engine</i> D 0834, D 0836, D 2066, D 2676	1	05.14.021	51.12150.0002	
Kraftstoffpumpe Fuel pump 	1	01.14.045	51.12101.7050	
Kraftstoffpumpe Fuel pump 	1	01.14.005	81.12150.6003	
Kraftstoffpumpe Fuel pump 	1	01.14.049	51.12750.7018	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
----------------------	----------------------------	----------	---------	---------	--



Kraftstofffilter
Fuel Filter

1

01.38.001

51.12501.7019

*Motor
Engine*

D 0824, D 0826, D 2530, D 2565, D 2566, D 2840, D 2865, D 2866, D 2876



Reparatursatz, Kraftstoffpumpe
Repair kit, fuel pump

1

01.43.215

2447 010 004



Reparatursatz, Kraftstoffpumpe
Repair kit, fuel pump

1

01.43.046

2447 010 011



Reparatursatz, Kraftstoffpumpe
Repair kit, fuel pump

1

01.43.078



Reparatursatz, Kraftstoffpumpe
Repair kit, fuel pump

1

01.14.014

2447 010 016



Reparatursatz, Kraftstoffpumpe
Repair kit, fuel pump

1

01.14.015

2447 010 017



Reparatursatz, Kraftstoffpumpe
Repair kit, fuel pump

1

01.43.120

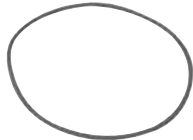
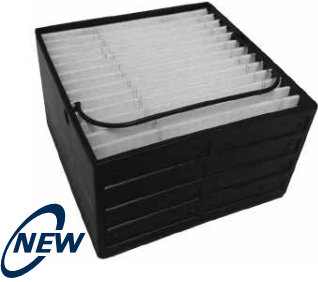
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Schauglas, Handförderpumpe Inspection glass, hand feed pump <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 9, F 90, M 90, Cityliner, Jetliner, Megaliner, Skyliner, Spaceliner, Transliner	50	01.14.012	81.12102.0002	 
Ventil, Kraftstoffpumpe Valve, fuel pump <i>Motor</i> <i>Engine</i> D 2530, D 2565, D 2566, D 2840, D 2842, D 2866	50	01.14.008	81.12101.0001	 
Dichtring Seal ID: 28 mm, OD: 36 mm, Thickness: 2 mm	100	01.67.010	81.12903.0001	 
Dichtring Seal 94,5 x 3,0 mm <i>Motor</i> <i>Engine</i> D 0826, D 2842, D 2865, D 2866	10	05.67.008	06.56938.3163	 
Dichtung, Kraftstoffpumpe Gasket, fuel pump <i>Motor</i> <i>Engine</i> D 0826, D 2530, D 2565, D 2566, D 2842, D 2865, D 2866	50	01.14.004	81.11904.0020	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
07 	Mitnehmerscheibe, Antriebsvorrichtung - Einspritzpumpe Drive disc, injector pump drive unit	1	01.43.004	88.11308.0202 cpl.1
	Mitnehmerscheibe, Antriebsvorrichtung - Einspritzpumpe Drive disc, injector pump drive unit	8	01.13.040	88.11308.0202
	Dichtring, Seal ID:7 mm,OD: 13 mm,thickness:3 mm <i>Motor Engine</i> D 0824, D 0826, D 2565, D 2566	50	01.67.108	51.96501.0264
	Kraftstofffilter Fuel filter <i>Motor Engine</i> D 0826, D 2565, D 2566, D 2842, D 2865, D 2866, D 2876	1	01.38.044	81.12503.0018
	Kraftstofffilter Fuel filter <i>Motor Engine</i> D 0826, D 2565, D 2566, D 2842, D 2865, D 2866, D 2876	1	01.38.043	81.12503.0011
 	Kraftstofffilter Fuel filter <i>Motor Engine</i> D 0836, D 2066, D 2866, D 2876	1	05.38.003	51.12503.0042

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kraftstofffilter Fuel filter <i>Motor</i> <i>Engine</i> D 2876	1	05.38.004	51.12503.0048	 
Kraftstofffilter Fuel filter <i>Motor</i> <i>Engine</i> D 0834, D 0836, D 2066, D 2676, D 2868	1	05.38.005	51.12503.0061	 
Kraftstofffilter Fuel filter ID: 11 mm,OD: 70 mm,height: 115mm <i>Motor</i> <i>Engine</i> D 2565	1	01.38.046	81.12503.0015	
Kraftstofffilter Fuel filter ID: 13,5 mm,OD: 61 mm,height: 115mm <i>Motor</i> <i>Engine</i> D 2565	1	01.38.045	81.12503.0037	
Kraftstofffilter Fuel filter <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA	1	05.38.006	51.12503.0081	 
Kraftstofffilter Fuel filter <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, F 90, F 2000, L 2000	1	05.38.002	81.12503.0086	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
07 	Kraftstofffilter Fuel filter RME-resistant <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, F 2000	1	05.38.007	81.12503.0085
	Kraftstofffilter Fuel filter <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L / M 2000, TGL, TGM	1	05.38.008	85.12501.0003
	Kraftstofffilter Fuel filter RME-resistant <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L / M 2000, TGL, TGM	1	05.38.009	85.12501.0002
	Kraftstofffilter Fuel filter <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0834, D 0836, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876	1	05.38.011	51.12503.0040
	Kraftstofffilter Fuel filter <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0836, D 2866, D 2876	1	05.38.010	51.12503.0059
	Kraftstofffilter Fuel filter <i>Motor</i> <i>Engine</i> D 0826, D 2565, D 2566, D 2842, D 2865, D 2866, D 2876	1	01.14.042	51.12501.7115

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Deckel, Kraftstofffilter Cover, fuel filter <i>Motor</i> <i>Engine</i> D 2530, D 2565, D 2566, D 2865, D 2866	1	01.38.040	81.12504.0023	
Dichtung, Kraftstoffleitung Seal, fuel line 6,2 x 11 x 1 mm <i>Motor</i> <i>Engine</i> D 2566, D 2840, D 2842, D 2865, D 2866, D 2876	1	01.13.036	51.96501.0348	 
Hochdruckleitungssatz, Einspritzanlage High pressure pipe set, injection system <i>Motor</i> <i>Engine</i> D 2866, D 2876	1	05.13.010	81.10300.6032	 
Hochdruckleitungssatz, Einspritzanlage High pressure pipe set, injection system <i>Motor</i> <i>Engine</i> D 2866, D 2876	1	05.13.013	51.10300.6023	 
Hochdruckleitungssatz, Einspritzanlage High pressure pipe set, injection system <i>Motor</i> <i>Engine</i> D 2866	1	05.13.003	51.10302.6139	
Hochdruckleitungssatz, Einspritzanlage High pressure pipe set, injection system <i>Motor</i> <i>Engine</i> D 2866	1	05.13.016	51.10303.6159	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
07  	Hochdruckleitungssatz, Einspritzanlage High pressure pipe set, injection system <i>Motor Engine</i> D 2866	1	05.13.017	51.10300.6029	
 	Hochdruckleitungssatz, Einspritzanlage High pressure pipe set, injection system <i>Motor Engine</i> D 0836	1	05.13.018	51.10301.6177	
 	Hochdruckleitungssatz, Einspritzanlage High pressure pipe set, injection system <i>Motor Engine</i> D 0836	1	05.13.019	51.10301.6176	
 	Hochdruckleitungssatz, Einspritzanlage High pressure pipe set, injection system <i>Motor Engine</i> D 0826	1	05.13.020	51.10303.6025	
 	Hochdruckleitungssatz, Einspritzanlage High pressure pipe set, injection system <i>Motor Engine</i> D 0826	1	05.13.021	51.10303.6181	
 	Einspritzleitungssatz Einspritzanlage High pressure pipe set, injection system <i>Motor Engine</i> D 0826	1	05.13.022	51.10303.6144	

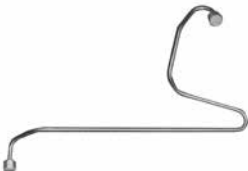
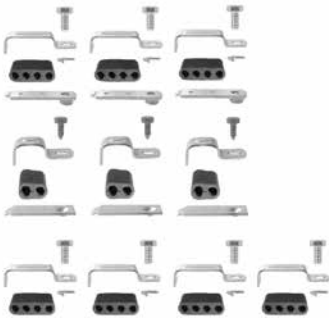
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Hochdruckleitung, Einspritzanlage High pressure pipe, injection system <i>Motor</i> <i>Engine</i> D 2866	1	05.13.004	51.10302.0685	
	Hochdruckleitung, Einspritzanlage High pressure pipe, injection system <i>Motor</i> <i>Engine</i> D 2866	1	05.13.005	51.10302.0686	
	Hochdruckleitung, Einspritzanlage High pressure pipe, injection system <i>Motor</i> <i>Engine</i> D 2866	1	05.13.006	51.10302.0687	
	Hochdruckleitung, Einspritzanlage High pressure pipe, injection system <i>Motor</i> <i>Engine</i> D 2866	1	05.13.007	51.10302.0688	
	Hochdruckleitung, Einspritzanlage High pressure pipe, injection system <i>Motor</i> <i>Engine</i> D 2866	1	05.13.008	51.10302.0689	
	Hochdruckleitung, Einspritzanlage High pressure pipe, injection system <i>Motor</i> <i>Engine</i> D 2866	1	05.13.009	51.10302.0690	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
----------------------	----------------------------	----------	---------	---------	--



Halter, Kraftstoffleitung
Holder, fuel line

1

01.43.335

07



Halter, Kraftstoffleitung
Holder, fuel line

1

01.43.336



Halter, Kraftstoffleitung
Holder, fuel line
for 2 lines

10

01.13.032



Halter, Kraftstoffleitung
Holder, fuel line
for 3 lines

10

01.13.051



Halter, Kraftstoffleitung
Holder, fuel line
for 4 lines

10

01.13.052

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE		
	Überströmventil Overflow valve M 14 x 1,5	1	10	01.13.044	90.81692.9683	1	
	Überströmventil Overflow valve M 14 x 1,5 mm	2	10	01.13.043	2417 412 024	2	
	Überströmventil Overflow valve M 14 x 1,5	3	10	01.13.139	51.12505.0004	3	
	Überströmventil Overflow valve M 14 x 1,5	4	10	01.38.002	90.81692.9667	4	
	<i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0836, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876						
	Ventil, Einspritzanlage Valve, injection system <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90, L 2000, M 90, M 2000	1	05.13.011	81.25902.6065			
	Dichtung, Einspritzpumpe Seal, injection pump <i>Motor</i> <i>Engine</i> D 2530, D 2840, D 2842	10	01.13.069	51.96501.0295			
	Kraftstoffschlauch Fuel hose 3,2 x 7 mm	20	20.01.001	51.96330.0070			
	Kraftstoffschlauch Fuel hose 3,2 x 9 mm	20	20.05.003				

07

NEW

NEW

NEW

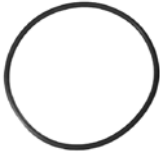
Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.

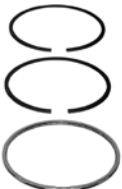


ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
09  	Luftfilter Air filter	1	05.14.022	81.08405.0021	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	TGA, TGX, TGS				
	Luftfilter Air filter	1	05.14.023	81.08304.0100	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	TGA				
 	Luftfilter Air filter	1	05.14.024	81.08405.0018	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	TGL, TGM				
	Luftfilter Air filter	1	05.14.009	81.08304.0097	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	F 90, F 2000				
 	Luftfilter Air filter	1	05.14.025	81.08304.0036	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	F 90, L 2000, M 90, M 2000				
	Luftfilter Air filter	1	05.14.026	81.08304.0049	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	G 90, L 2000, M 90, M 2000				

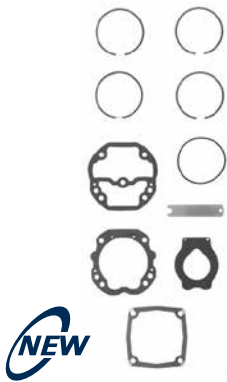
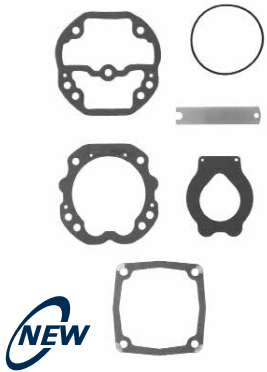
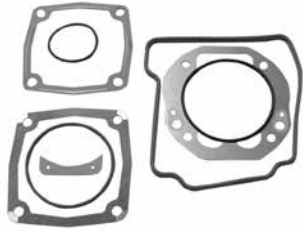
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Luftfilter Air filter <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, L 2000, M 2000	1	05.14.027	81.08304.0046	 
Luftfilter Air filter <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000	1	05.14.028	81.08405.0015	 
Luftfilter Air filter <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8, F 90	1	01.14.073	81.08401.6213	 
Luftfilter Air filter <i>Motor</i> <i>Engine</i> F 90, ÖAF	1	01.14.076	81.08304.0060	 
Luftfilter Air filter <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90	1	05.14.029	81.08304.0074	 
Luftfilter Air filter <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90, M 90, L 2000, M 2000	1	05.14.030	81.08304.0055	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Dichtung, Luftfiltergehäuse Seal, air filter housing	5	01.14.024	90.80119.5438
	Ladeluftschlauch Charger intake hose 22 x 65 mm <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0834, D 0836, D 2066, D 2676, D 2840, D 2842, D 2865, D 2866, D 2876	1	05.14.032	51.96330.0346
	Ladeluftschlauch Charger intake hose 75 x 70 mm <i>Motor</i> <i>Engine</i> D 2566	1	05.14.033	51.96330.0104
	Ladeluftschlauch Charger intake hose 90 x 282 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, TGA, TGS, TGX	1	05.14.034	81.96301.0900
	Ladeluftschlauch Charger intake hose 65 x 180 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, L 2000, M 2000	1	05.14.035	81.96320.0175
	Ladeluftschlauch Charger intake hose 65 x 50 x 180 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000	1	05.14.036	81.96320.0168

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Ladeluftschlauch Charger intake hose 102 x 130 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90	1	05.14.037	81.96320.0126	 
	Ladeluftschlauch Charger intake hose 100 x 230 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90	1	05.14.038	81.96301.0587	 
	Halteschelle, Ladeluftschlauch Clamp, charger air hose <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90	1	05.14.031	81.97440.0205	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Zylinderlaufbuchse, Druckluftkompressor Cylinder sleeve, air compressor dia: 90 mm, air-cooled	1	01.15.018	51.54105.6006
	<i>Motor Engine</i> D 2565, D 2566, D 2865, D 2866, D 2876, E 2866			
13  	Zylinderlaufbuchse, Druckluftkompressor Cylinder sleeve, air compressor dia: 90 mm, water-cooled	1	01.15.017	51.54105.6008
	<i>Motor Engine</i> D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866			
	Zylinderlaufbuchse Druckluftkompressor Cylinder sleeve, air compressor	1	05.15.002	81.54105.0024
	<i>Motor Engine</i> D 0824, D 0826, D 0836, G 0826			
 	Kolbenringsatz Piston ring kit 88 mm	1	05.43.009	81.54103.6000
	<i>Motor Engine</i> D 0824, D 0826, D 0836, D 2865			
 	Kolbenringsatz Piston ring kit 90 mm	1	01.43.005	
	<i>Motor Engine</i> D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866			
 	Kolbenringsatz Piston ring kit 100 mm	1	01.43.260	
	<i>Motor Engine</i> D 2866, D 2876			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Zylinderkopf, Druckluftkompressor Cylinder head, compressor <i>Motor</i> <i>Engine</i> D 2840, D 2842, D 2866, D 2876	1	05.15.012	51.54114.6073	 
Zylinderkopf, Druckluftkompressor Cylinder head, compressor <i>Motor</i> <i>Engine</i> D 2566, D 2840, D 2866	1	01.15.024	51.54114.6045	 
Zylinderkopf, Druckluftkompressor Cylinder head, compressor 	1	01.15.006	81.54124.0005	 
Dichtungssatz, Lamellenventil Valve plate, air compressor <i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	05.15.006	81.54124.6013	
Dichtungssatz, Lamellenventil Valve plate, air compressor <i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	01.15.020	81.54124.6011	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
13 	Dichtungssatz, Lamellenventil Valve plate, air compressor	1	05.15.005	81.54124.6025
	<i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0836			
	Reparatursatz, Kompressor Repair kit, compressor 90 mm, water- and aircooled liner	1	01.43.054	
	<i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866			
	Reparatursatz, Kompressor Repair kit, compressor 90 mm, watercooled liner	1	01.43.053	
	<i>Motor</i> <i>Engine</i> D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866			
	Reparatursatz, Kompressor Repair kit, compressor	1	05.15.009	81.54901.6007
	<i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2865, D 2866			

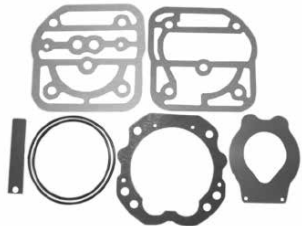
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Reparatursatz, Kompressor Repair kit, compressor for Knorr compressor <i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2865, D 2866	1	05.15.011		 
	Reparatursatz, Kompressor Repair kit, compressor <i>Motor</i> <i>Engine</i> D 0826, D 0836, D 2866	1	05.15.010	81.54901.6014	
	Reparatursatz, Kompressor Repair kit, compressor <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0836, D 2865	1	05.15.008	81.54901.6006	
	Reparatursatz, Kompressor Repair kit, compressor <i>Motor</i> <i>Engine</i> D 0824, D 0826	1	05.15.007	81.54901.6005	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Dichtung, Luftkompressor Gasket, air compressor <i>Motor</i> <i>Engine</i> D 2566, D 2842, D 2865, D 2866, D 2876, E 2866	10	01.15.029	51.54901.0029	
13 	Pleuel, Druckluftkompressor Connecting rod, air compressor <i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2840, D 2865, D 2866, D 2876, E 2866	1	01.15.025	51.54106.6013	
	Pleuel, Druckluftkompressor Connecting rod, air compressor <i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2840, D 2842, D 2866, E 2866	1	05.15.003	51.54106.6004	
	Pleuel, Druckluftkompressor Connecting rod, air compressor <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0836, G 0826	1	05.15.004	81.54106.0013	
1  2  	Pleuellager Big end bearing Pleuellager Big end bearing <i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866, G 2866	1 2 2 1	01.15.026 01.43.214	81.54121.6001	
 	Kurbelwelle, Druckluftkompressor Crankshaft, air compressor <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 90, F 2000, M 90, EL, NG, NL, NÜ, R, SD, SG, SL/ II, SR, SÜ, ÜL, Centroliner, Cityliner, Jetliner, Lion, Skyliner, Spaceliner, Tourliner, Transliner	1	01.15.044	51.54113.0017	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Schlauch Hose ID 1: 29 mm, OD 1: 38 mm; ID 2: 38 mm, OD 2: 32 mm, lenght: 137 mm <i>Motor Engine</i> Universal	1	01.15.015	51.96301.0056	 
	Schlauch Hose 400 mm <i>Motor Engine</i> Universal	1	05.15.013	06.54059.0007	 
	Schlauch Hose 400 mm <i>Motor Engine</i> Universal	1	05.15.014	06.54094.2017	 
	Schlauch Hose 400 mm <i>Motor Engine</i> Universal	1	05.15.015	06.54059.0012	 
	Schlauch Hose 480 mm <i>Motor Engine</i> Universal	1	05.15.016	06.54094.2019	 
	Mitnehmerscheibe, Antriebsvorrichtung-Einspritzpumpe Drive disc, injector pump drive unit <i>Verkaufsbezeichnung Sales Designation</i> F 7, F 8, F 9, F 90, F 2000, G 90, M 90 for Wabco-compressor 411 034 501 0, 001 131 5201	10	01.15.005	51.47104.0006	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
1 	Klemmstück, Abgasanlage Clamp, exhaust system	1	20	01.16.055	51.91701.0386
	Schraube Screw M 10 x 83	2	20	01.67.164	51.90001.0162
2 	<i>Motor Engine</i> D 2840, D 2842, D 2865, D 2866				

14

14

Dichtung, Abgaskrümmmer
Gasket, exhaust manifold

10

01.16.059

51.08901.0099



*Motor
Engine*

D 2530, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876,
E 2866, G 2866



Ansaugschlauch, Luftfilter
Intake pipe, air filter

1

05.14.039

81.96420.0517



*Verkaufsbezeichnung
Sales Designation*

TGL, TGM, TGA, TGS, TGX



Ansaugschlauch, Luftfilter
Intake pipe, air filter

1

05.14.040

81.96420.0242



*Verkaufsbezeichnung
Sales Designation*

F 8, F 90, F 2000



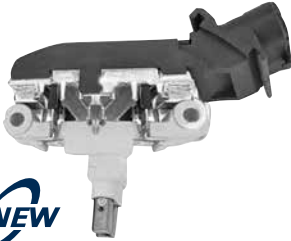
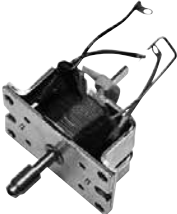
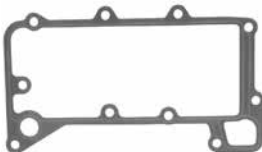
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Generatorregler Generator regulator <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, E 2000, F 2000, L 2000, M 2000, NG, NL, NÜ, SÜ, Lion	1	05.17.002	81.25601.0025	
Gleichrichter, Generator Rectifier, alternator <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	05.17.004	81.26109.0018	
Magnetschalter, Starter Solenoid switch, starter <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, E 2000, F 90, F 2000, M 90	1	01.17.041	81.26212.0012	
Magnetschalter, Starter Solenoid switch, starter	1	01.17.035	81.26212.0011	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Ölkühler, Motoröl Oil cooler, engine oil <i>Motor</i> <i>Engine</i> D 2566, D 2865, D 2866, D 2876, E 2866	1	01.18.052	51.05601.0121	
18  	Ölkühler, Motoröl Oil cooler, engine oil <i>Motor</i> <i>Engine</i> D 2866, D 2876	1	05.18.007	51.05601.0148	
 	Ölkühler, Motoröl Oil cooler, engine oil <i>Motor</i> <i>Engine</i> D 2840, D 2842	1	05.18.009	51.05601.7164	
 	Ölkühler, Motoröl Oil cooler, engine oil <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0834, D 0836	1	05.18.008	51.05601.0107	
 	Ölkühler, Motoröl Oil cooler, engine oil 	1	01.18.040	51.05401.0068	
1  2 	Ölkühlergehäuse Oil cooler housing Dichtung, Ölkühler Seal, oil cooler <i>Motor</i> <i>Engine</i> D 2565, D 2865, D 2866, E 2866	1 2	1 1	01.18.051 01.18.045 	51.05503.3055 51.05901.0083

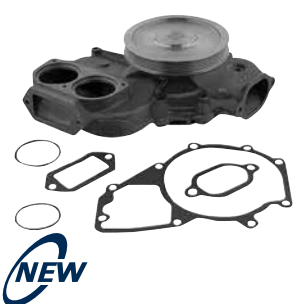
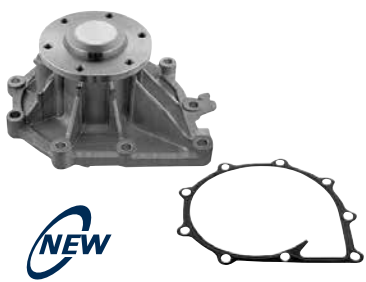
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ölkühlergehäuse Oil cooler housing	1	01.18.046	51.05503.6006	1 
Dichtung, Ölkühler Seal, oil cooler	2	01.18.041	51.05901.0118	
Motor Engine				2 
D 2565				
Dichtung Gasket	100	01.18.053	06.56252.2005	
Dichtung, Ölkühler Gasket, oil cooler	1	05.18.004	51.05901.0122	
Motor Engine				
D 2865, D 2866, D 2876				
Verschlussschraube Threaded plug	1+2	01.43.182	51.90310.0198 cpl.1	
Verschlussschraube Threaded plug M 18 x 1,5 mm	1	01.67.026	51.90310.0198	
Dichtring Sealing ring	1	Cu 24 x 29 x 2	007603 024106	
Verkaufsbezeichnung Sales Designation				
Universal				
Öldruckventil Pressure relief valve	1	05.18.001	51.05405.0012	
Motor Engine				
D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
18  	Ölpumpe Oil pump	1	05.18.010	51.05100.6262
	<i>Motor</i> <i>Engine</i>			
	D 2865, D 2866, D 2876, E 2866			
 	Ölpumpe Oil pump	1	05.18.011	51.05101.6008
	<i>Motor</i> <i>Engine</i>			
	D 2866, D 2876			
 	Ölpumpe Oil pump	1	05.18.012	51.05100.6135
	<i>Motor</i> <i>Engine</i>			
	D 2565, D 2566, D 2865, D 2866			
 	Ölpumpe Oil pump	1	05.18.013	51.05100.6134
	<i>Motor</i> <i>Engine</i>			
	D 2565, D 2566, D 2865, D 2866			
 	Ölpumpe Oil pump	1	01.18.057	51.05100.6133
	<i>Motor</i> <i>Engine</i>			
	D 2565, D 2566, D 2865, D 2866, E 2866			
 	Ölfilter Oil filter	1	05.18.005	51.05504.0096
	<i>Motor</i> <i>Engine</i>			
	D 0836, D 2840, D 2865, D 2866, D 2876, E 2866			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ölfilter Oil filter <i>Motor</i> <i>Engine</i> D 2865, D 2866, D 2876	1	05.18.006	51.05504.0098	
Ölfilter Oil filter <i>Motor</i> <i>Engine</i> D 2066, D 2676	1	05.18.014	51.05504.0107	
Ölfilter Oil filter <i>Motor</i> <i>Engine</i> D 2868	1	05.18.015	51.05504.0110	
Ölfilter Oil filter <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0836	1	03.18.006	51.05501.0002	
Ölfilter Oil filter <i>Motor</i> <i>Engine</i> D 0834, D 0836	1	02.18.033	51.05504.0105	
Ölfilter Oil filter <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> E 2000, F 90, F 2000, M 90, EL, NG, NL, NÜ, R, SD, SG, SL/ II, SR, SÜ, ÜL, Lion, Tourliner	1	01.18.082	81.05504.0041	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Ölfilter Oil filter	1	05.18.016	51.05501.7160	
	<i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0834, D 0836				
18  	Deckel, Ölfiltergehäuse Cover, oil filter housing	1	05.18.002	51.05505.6002	
	<i>Motor</i> <i>Engine</i> D 2865, D 2866, D 2876				
1  2 	Ventil Valve	1+2	1	01.43.163	51.05511.0002 cpl.1
	Ventil Valve	1	1	01.18.035	51.05511.0002
	Feder Spring	2	50	01.67.131	51.97601.0142
	<i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2840, D 2865, D 2866, D 2876, E 2866				

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE	
	Wasserpumpe Water pump	1	1	05.19.022	51.06500.7045	1
	Reparatursatz, Wasserpumpe Repair kit, water pump	2	1	05.43.005	51.06500.7045 n.cpl.1	2
	<i>Motor</i> <i>Engine</i>					
	D 2866, D 2876					
						
						
						
						
	Wasserpumpe Water pump	1	05.19.021	51.06500.6426		
	<i>Motor</i> <i>Engine</i>					
	D 2840, D 2865, D 2866, D 2876, E 2866					
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						
						

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 2866, D 2876	1	05.19.031	51.06500.6616	
	Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 2566, D 2866, E 2866	1	01.19.017	51.06500.6282	
	Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 2865, D 2866	1	01.19.139	51.06500.6479	
	Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 2865, D 2866	1	05.19.032	51.06500.6548	
	Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 2066, D 2676	1	05.19.029	51.06500.6675	
	Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 2565	1	01.19.141	51.06500.6228	

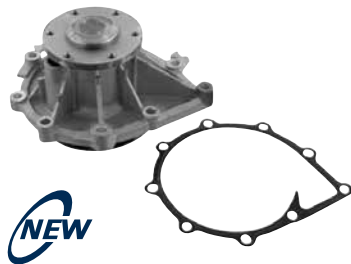
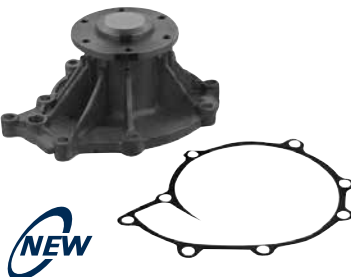
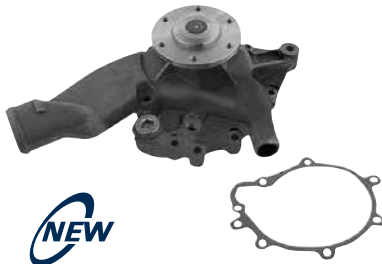
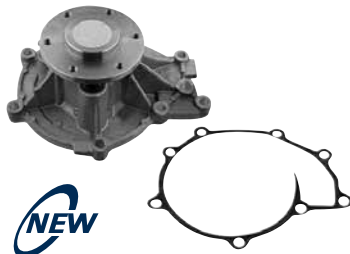
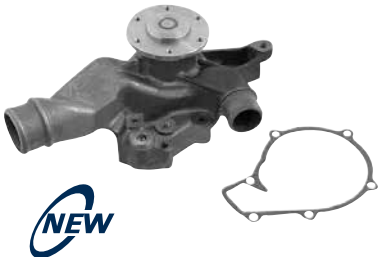
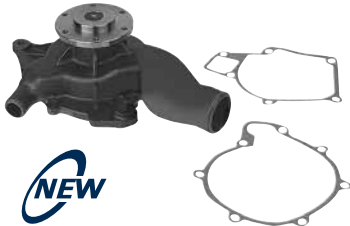
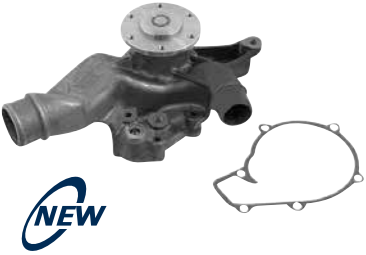
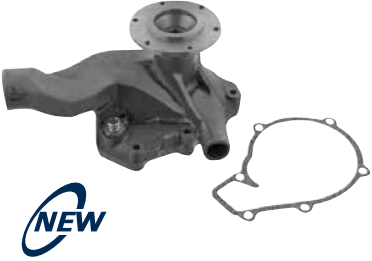
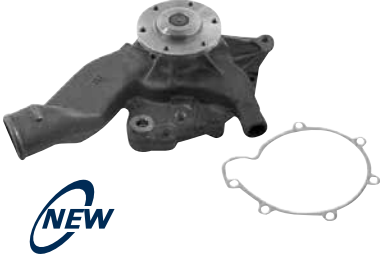
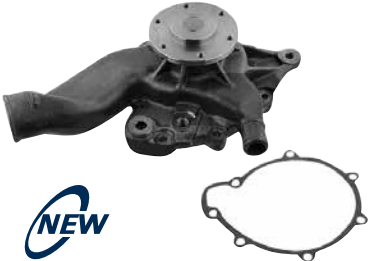
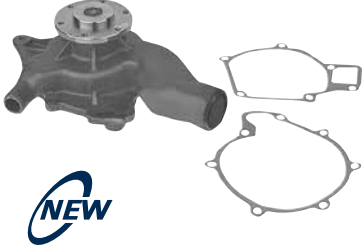
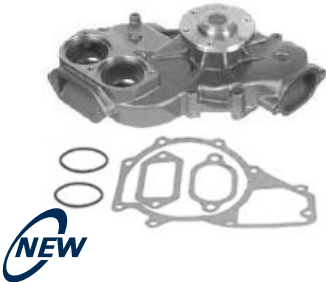
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 2066	1	05.19.028	51.06500.7049	
Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 0834, D 0836	1	05.19.033	51.06500.7079	
Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 0834, D 0836	1	05.19.034	51.06500.6612	
Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 0834, D 0836	1	05.19.035	51.06500.7064	
Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 0826, D 0836	1	05.19.036	51.06500.6532	
Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 0824, D 0826	1	05.19.037	51.06500.6476	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 0824, D 0826	1	05.19.038	51.06500.6515
			 05.19.044 only D 0826	
	Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 0824, D 0826	1	05.19.039	51.06500.6432
			 05.19.044 only D 0826	
	Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 0824, D 0826	1	05.19.040	51.06500.6537
			 05.19.044 only D 0826	
	Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 0826	1	05.19.041	51.06500.6554
			 05.19.044	
	Wasserpumpe Water pump <i>Motor</i> <i>Engine</i> D 0826	1	05.19.042	51.06500.6495
			 05.19.044	
	Wasserpumpe Water pump	1	01.19.069	51.06500.6283

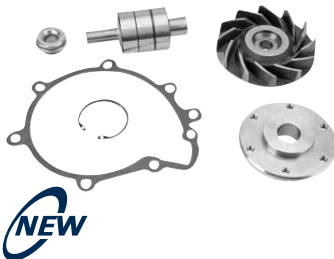
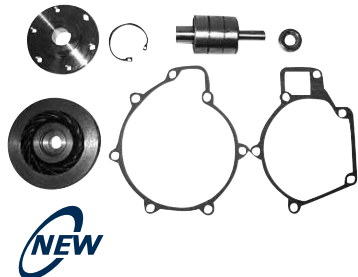
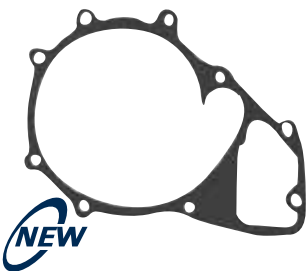
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Reparatursatz, Wasserpumpe Repair kit, water pump for 51.06500.6228, 51.06500.6282, 51.06500.6492, 51.06500.6426, 51.06500.6479 <i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2840, D 2865, D 2866, D 2876, E 2866	1	05.19.016	51.06599.6033	
	Reparatursatz, Wasserpumpe Repair kit, water pump <i>Motor</i> <i>Engine</i> D 0834, D 0836	1	05.19.043	51.06599.6081	
	Reparatursatz, Wasserpumpe Repair kit, water pump <i>Motor</i> <i>Engine</i> D 0826	1	05.19.044	51.06599.6052	
	Dichtung, Wasserpumpe Gasket, water pump <i>Motor</i> <i>Engine</i> D 2565, D 2566, D 2840, D 2865, D 2866, D 2876, E 2866, Lion, Centroliner, ÖAF	10	01.19.038	51.06901.0190	
	Dichtung, Wasserpumpe Gasket, water pump <i>Motor</i> <i>Engine</i> D 2530, D 2565, D 2566, D 2840, D 2865, D 2866, D 2876	10	01.19.037	51.06901.0156	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Dichtung, Wasserpumpe Gasket, water pump <i>Motor</i> <i>Engine</i> D 2530, D 2565	10	01.19.036	51.06901.0160	
	Flügelrad, Wasserpumpe Impeller, water pump ID: 16 mm, OD: 136 mm <i>Motor</i> <i>Engine</i> D 0826, D 2840, D 2865, D 2866, D 2876	1	05.19.045	51.06506.5001	
	Flügelrad, Wasserpumpe Impeller, water pump ID: 15 mm, OD: 125 mm <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0834, D 0836, D 2565, D 2566, D 2866, E 2866, G 0826	1	01.19.060	51.06506.0100	
	Reparatursatz, Wasserpumpe Repair kit, water pump Wellendichtring, Wasserpumpenwelle Shaft seal, water pump shaft <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0836, D 2565, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866, E 2876, G 2866	1 2	1 50	01.43.092 01.19.010	51.06520.0082 cpl.1 51.06520.0082
	Dichtung, Wasserpumpe Gasket, water pump <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0836, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	01.19.012	51.96401.0029	
	Dichtung, Wasserpumpe Gasket, water pump <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0836, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	01.19.011	51.06520.0024	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Thermostat, Kühlmittel Thermostat, coolant 60°C	1+2	1	01.19.027	1  2 
	Thermostat, Kühlmittel Thermostat, coolant 65°C	1+2	1	01.19.044	
	Thermostat, Kühlmittel Thermostat, coolant 71°C	1+2	1	01.19.026	
	Thermostat, Kühlmittel Thermostat, coolant 75°C	1+2	1	01.19.059	
	Thermostat, Kühlmittel Thermostat, coolant 79°C	1+2	1	01.19.063	
	Thermostat, Kühlmittel Thermostat, coolant 83°C	1+2	1	01.19.045	
	Thermostat, Kühlmittel Thermostat, coolant 87°C	1+2	1	01.19.046	
	Dichtring Seal	2	50	01.67.029	06.56341.2122

20

Motor
Engine

D 0224, D 0226, D 0824, D 0826, D 0834, D 0836, D 2066, D 2676, D 2565, D 2566,
D 2840, D 2842, D 2865, D 2866, D 2876, E 2866

Riemenspanner, Keilrippenriemen Belt tensioner, V-ribbed belt	1	05.19.001	51.95800.7396
--	---	-----------	---------------

Motor
Engine

D 2866, D 2876

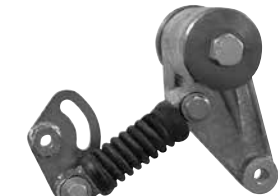


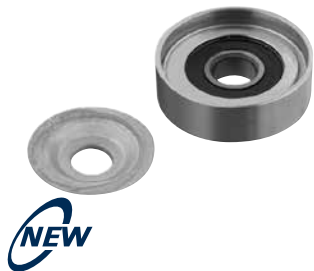
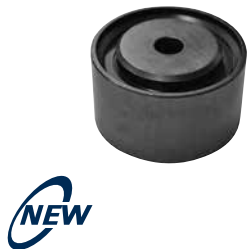
Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



PAGE
65

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Riemenspanner, Keilrippenriemen Belt tensioner, V-ribbed belt	1	05.19.002	51.95800.7397	
	<i>Motor</i> <i>Engine</i>				
	D 2866, D 2876				
 	Riemenspanner, Keilrippenriemen Belt tensioner, V-ribbed belt	1	05.19.027	51.95800.7386	
20	<i>Motor</i> <i>Engine</i>				
	D 0836, D 2866, D 2876				
 	Riemenspanner, Keilrippenriemen Belt tensioner, V-ribbed belt	1	05.19.046	51.95800.7391	
	<i>Motor</i> <i>Engine</i>				
	D 2840				
 	Riemenspanner, Keilrippenriemen Belt tensioner, V-ribbed belt	1	05.19.047	51.95800.7392	
	<i>Motor</i> <i>Engine</i>				
	D 2840				
 	Riemenspanner, Keilrippenriemen Belt tensioner, V-ribbed belt	1	05.19.025	51.96820.0273	
	<i>Motor</i> <i>Engine</i>				
	D 2066, D 2676				
 	Riemenspanner, Keilrippenriemen Belt tensioner, V-ribbed belt	1	05.19.048	51.95800.7437	
	<i>Motor</i> <i>Engine</i>				
	D 0834, D 0836				

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Umlenk-/ Führungsrolle, Keilrippenriemen Deflection/ Guide pulley, V-ribbed belt <i>Motor Engine</i> D 2066, D 2676, D 2866, D 2876	1	05.19.049	51.95800.6087	
	Umlenk-/ Führungsrolle, Keilrippenriemen Deflection/ Guide pulley, V-ribbed belt <i>Motor Engine</i> D 2866, D 2876	1	05.19.050	51.95800.7431	
	Umlenk- / Führungsrolle, Keilrippenriemen Deflection / Guide pulley, V-ribbed belt <i>Motor Engine</i> D 0834, D 0836, D 2066, D 2676, D 2868	1	05.19.026	51.95800.6076	
	Umlenk- / Führungsrolle, Keilrippenriemen Deflection / Guide pulley, V-ribbed belt <i>Motor Engine</i> D 2840	1	05.19.051	51.95800.6035	
	Umlenk-/ Führungsrolle, Keilrippenriemen Deflection/ Guide pulley, V-ribbed belt <i>Motor Engine</i> D 0824, D 0826, D 0834, D 0836, D 2066	1	05.19.052	51.95800.5001	

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



Keilriemen
V-belt

VE PU	TTC NO	REF NO
1	14.19.036	AVX10X850
1	14.19.033	AVX10X925
1	03.19.022	AVX10X1150
1	05.19.013	AVX10X1500
1	01.19.115	AVX12,5X1750
1	14.19.037	AVX13X750
1	14.19.038	AVX13X875
1	14.19.032	AVX13X890
1	01.19.182	AVX13X925
1	01.19.183	AVX13X950
1	01.19.112	AVX13X1750

VE PU	TTC NO	REF NO
1	01.19.186	AVX13X1250
1	01.19.187	AVX13X1325
1	01.19.113	AVX13X1100
1	05.19.014	AVX13X1225
1	03.19.008	AVX13X1400
1	03.19.009	AVX13X1450
1	01.19.118	AVX13X1475
1	01.19.114	AVX13X1525
1	01.19.119	AVX13X1550
1	01.19.120	AVX13X1575
1	04.19.008	AVX13X1600

Keilrippenriemen
V-ribbed belts

VE PU	TTC NO	REF NO
1	05.19.012	8PK1376
1	01.19.153	8PK1420
1	04.19.012	8PK1509

VE PU	TTC NO	REF NO
1	01.19.167	9PK1725
1	01.19.106	12PK1515



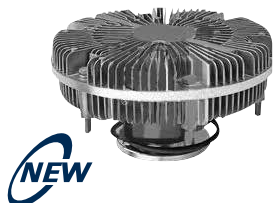
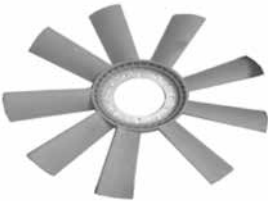
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kupplung, Kühlerlüfter Clutch, radiator fan <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 2000, E 2000	1	05.19.011	51.06630.0073	
Kupplung, Kühlerlüfter Clutch, radiator fan <i>Motor</i> <i>Engine</i> D 2865, D 2866, D 2876, E 2866	1	05.19.009	51.06630.0068	
Kupplung, Kühlerlüfter Clutch, radiator fan <i>Motor</i> <i>Engine</i> D 2840, D 2866, D 2876	1	05.19.053	51.06630.0096	
Kupplung, Kühlerlüfter Clutch, radiator fan <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0834, D 0836, D 2866	1	05.19.010	51.06630.0067	
Kupplung, Kühlerlüfter Clutch, radiator fan <i>Motor</i> <i>Engine</i> D 2066, D 2676	1	05.19.054	51.06630.0130	
Kupplung, Kühlerlüfter Clutch, radiator fan <i>Motor</i> <i>Engine</i> D 2066, D 2676	1	05.19.055	51.06630.0119	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Kupplung, Kühlerlüfter Clutch, radiator fan <i>Motor</i> <i>Engine</i> D 2066	1	05.19.056	51.06630.0131
 	Lüfterrad, Motorkühlung Fan wheel, engine cooling dia: 704 mm <i>Motor</i> <i>Engine</i> D 2865, D 2866, D 2876, E 2866	1	05.19.007	51.06601.0256
 	Lüfterrad, Motorkühlung Fan wheel, engine cooling dia: 750 mm <i>Motor</i> <i>Engine</i> D 2066, D 2676, D 2840, D 2866, D 2876	1	05.19.057	51.06601.0275
 	Lüfterrad, Motorkühlung Fan wheel, engine cooling dia: 754 mm <i>Motor</i> <i>Engine</i> D 2840, D 2866, D 2876	1	05.19.058	51.06601.0257
 	Lüfterrad, Motorkühlung Fan wheel, engine cooling dia: 754 mm <i>Motor</i> <i>Engine</i> D 2840, D 2866, D 2876	1	05.19.059	51.06600.7015
 	Lüfterrad, Motorkühlung Fan wheel, engine cooling dia: 704 mm <i>Motor</i> <i>Engine</i> D 2066, D 2866, D 2876	1	05.19.060	51.06601.0263

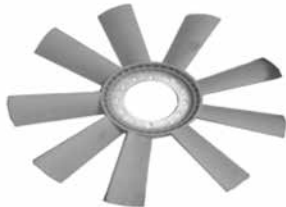
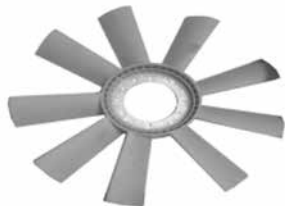
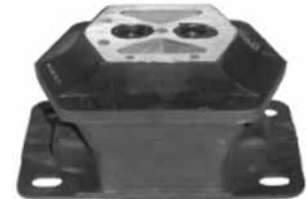
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lüfterrad, Motorkühlung Fan wheel, engine cooling dia: 720 mm <i>Motor</i> <i>Engine</i> D 2566, D 2865, D 2866	1	05.19.003	51.06601.0172	
Lüfterrad, Motorkühlung Fan wheel, engine cooling dia: 704 mm <i>Motor</i> <i>Engine</i> D 2865, D 2866	1	05.19.061	51.06601.0250	
Lüfterrad, Motorkühlung Fan wheel, engine cooling dia: 620 mm <i>Motor</i> <i>Engine</i> D 2566, D 2866	1	05.19.004	51.06601.0102	
Lüfterrad, Motorkühlung Fan wheel, engine cooling dia: 915 mm <i>Motor</i> <i>Engine</i> D 2842	1	05.19.062	50.06601.0144	
Lüfterrad, Motorkühlung Fan wheel, engine cooling dia: 600 mm <i>Motor</i> <i>Engine</i> D 0836, D 2565	1	05.19.006	51.06601.0107	
Lüfterrad, Motorkühlung Fan wheel, engine cooling dia.: 560 mm <i>Motor</i> <i>Engine</i> D 0824, D 0826	1	05.19.005	51.06601.0200	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Kühlmittelrohrleitung Coolant pipe <i>Motor Engine</i> D 2530, D 2840, D 2842	10	01.19.016	51.06302.5031	
 	Kühlmittelrohrleitung Coolant pipe	10	01.19.014	51.06301.5559	
 	Kühlmittelrohrleitung Coolant pipe	10	01.19.015	51.06301.5558	
 	Kühlmittelrohrleitung Coolant pipe	10	01.19.018	51.06301.5511	

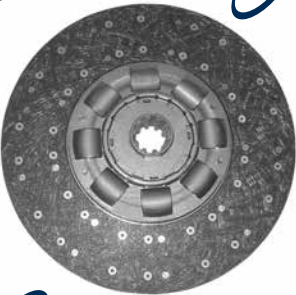
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lagerung, Motor Engine mounting M 18 x 1,5 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.22.009	81.96210.0597	
Lagerung, Motor Engine mounting M 14 x 1,5 mm, M 18 x 1,5 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.22.010	81.96210.0571	
Lagerung, Motor Engine mounting front, left, right, M 16 x 1,5 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA	1	05.22.011	81.96210.0574	
Lagerung, Motor Engine mounting rear, M 20 x 1,5 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA	1	05.22.012	81.96210.6072	
Lagerung, Motor Engine mounting M 12 x 1,5 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000	1	05.22.013	81.41506.6195	
Lagerung, Motor Engine mounting M 16 x 1,5 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8	1	05.22.002	81.96210.0242	

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Lagerung, Motor Engine mounting M 16 x 1,5 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8	1	05.22.004	81.96210.0238	
 	Lagerung, Motor Engine mounting front, left, right M 16 x 1,5 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90	1	05.22.005	81.96210.0023	
	Lagerung, Motor Engine mounting left, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> GS, NL, SD, SG, SL, SR, SUE	1	05.22.003	81.96210.0302	
	Lagerung, Motor Engine mounting front <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, L 2000, M 2000	1	05.20.002	81.96020.0403	
	Lagerung, Motor Engine mounting ID: 20 mm, OD: 70,5 mm, Thickness: 73,5 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.20.001	81.96020.0340	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lagerung, Motor Engine mounting rear, left, right, ID: 40 / 22 mm, OD: 106 / 70 mm, Thickness: 85mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.22.001	81.96020.0341	
	Motorlager Engine mounting left, right, ID: 22 mm, OD: 80/ 106 / 70 / 100 mm, Thickness: 86 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> N, NG, NL, NM, RH, SL, FRH, SUE, Centroliner, Lion	1	05.24.006	81.96020.0384	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kupplungsscheibe Clutch disc 430 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, NÜ, ÜL, Lion	1	01.23.142	1878 080 033
	Kupplungsscheibe Clutch disc 430 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, ÜL, Lion	1	01.23.123	1862 519 259
25     	Kupplungsscheibe Clutch disc 430 mm <i>Motor</i> <i>Engine</i> D 2066, D 2676, D 2876	1	05.23.111	1878 004 104
	Kupplungsscheibe Clutch disc 430 mm <i>Motor</i> <i>Engine</i> D 2066, D 2866, D 2876	1	05.23.112	1878 080 037
	Kupplungsscheibe Clutch disc 430 mm <i>Motor</i> <i>Engine</i> D 2840, D 2865, D 2866	1	05.23.100	1878 080 035
	Kupplungsscheibe Clutch disc 430 mm <i>Motor</i> <i>Engine</i> D 2066, D 2676, D 2876	1	05.23.113	1878 038 041
				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kupplungsscheibe Clutch disc 430 mm	1	05.23.101	1878 001 030	

Motor
Engine

D 2840, D 2866, D 2876

Verkaufsbezeichnung
Sales Designation

TGA, F 2000

Kupplungsscheibe Clutch disc 430 mm	1	05.23.114	1862 441 131
---	---	-----------	--------------

Motor
Engine

D 2865, D 2866, D 2876

Verkaufsbezeichnung
Sales Designation

M 90, F 90, F 2000

Kupplungsscheibe Clutch disc 430 mm	1	05.23.004	1878 080 031
---	---	-----------	--------------

Verkaufsbezeichnung
Sales Designation

NL, NÜ, SÜ, ÜL, Lion S Star,

Kupplungsscheibe Clutch disc 420 mm	1	05.23.115	1861 911 232
---	---	-----------	--------------

Motor
Engine

D 2566, D 2840, D 2866

Verkaufsbezeichnung
Sales Designation

F 8

Kupplungsscheibe Clutch disc 420 mm	1	05.23.116	1861 639 148
---	---	-----------	--------------

Motor
Engine

D 2530, D 2566

Verkaufsbezeichnung
Sales Designation

F 8, F 9

Kupplungsscheibe Clutch disc 420 mm	1	01.23.133	1862 227 034
---	---	-----------	--------------

Verkaufsbezeichnung
Sales Designation

FRH, SR, SÜ, ÜL

NEW

NEW

NEW

NEW

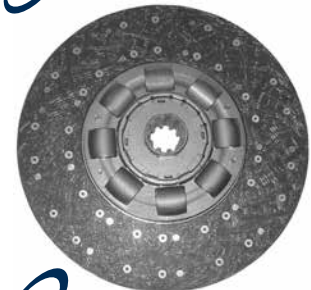
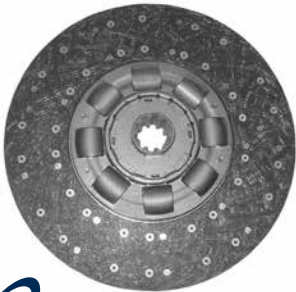


ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
   	Kupplungsscheibe Clutch disc 400 mm	1	05.23.104	1878 002 643
	<i>Motor</i> <i>Engine</i>		<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>	
	D 2066, D 2676, D 2840, D 2866, D 2876		F 2000, TGA, TGS, TGX	
	Kupplungsscheibe Clutch disc 400 mm	1	05.23.103	1862 303 031
	<i>Motor</i> <i>Engine</i>		<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>	
	D 2840, D 2866, D 2876		F 90	
   	Kupplungsscheibe Clutch disc 400 mm	1	05.23.102	1862 302 031
	<i>Motor</i> <i>Engine</i>		<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>	
	D 2840, D 2865, D 2866		F 90	
	Kupplungsscheibe Clutch disc 400 mm	1	05.23.117	1862 364 031
	<i>Motor</i> <i>Engine</i>		<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>	
	D 2865, D 2866		M 90, F 90	
   	Kupplungsscheibe Clutch disc 400 mm	1	05.23.118	1862 364 133
	<i>Motor</i> <i>Engine</i>		<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>	
	D 2865, D 2866		F 90	
	Kupplungsscheibe Clutch disc 395 mm	1	05.23.119	1862 506 131
	<i>Motor</i> <i>Engine</i>		<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>	
	D 0824, D 0826, D 0834, D 0836, D 2876		M 90, L 2000, M 2000, F 2000, TGA, TGL, TGM	

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kupplungsscheibe Clutch disc 395 mm <i>Motor</i> <i>Engine</i> D 0834, D 0836	1	05.23.120	1878 004 540	
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL				
Kupplungsscheibe Clutch disc 380 mm <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0836, D 2865	1	05.23.121	1878 000 957	
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90				
Kupplungsscheibe Clutch disc 380 mm <i>Motor</i> <i>Engine</i> D 0826, D 0836, D 2865	1	05.23.122	1878 000 964	
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, M 2000				
Kupplungsscheibe Clutch disc 380 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90	1	01.23.134	1878 001 152	
Kupplungsscheibe Clutch disc 380 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90	1	01.23.105	1861 219 157	
Kupplungsscheibe Clutch disc 380 mm	1	01.23.122	1861 494 140	

NEW

NEW

NEW

NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kupplungsscheibe Clutch disc 380 mm	1	01.23.124	1878 000 968



Kupplungsscheibe Clutch disc 362 mm	1	05.23.123	1878 079 331
---	----------	------------------	---------------------

Motor
Engine

Verkaufsbezeichnung
Sales Designation

D 0834, D 0836

L 2000, M 2000, TGL

25



Kupplungsscheibe Clutch disc 362 mm	1	05.23.124	1878 044 631
---	----------	------------------	---------------------

Motor
Engine

Verkaufsbezeichnung
Sales Designation

D 0824, D 0826, D 0834, D 0836, D 2865

M 90, F 90, L 2000, M 2000,
F 2000

Kupplungsscheibe Clutch disc 350 mm	1	05.23.125	1878 001 145
---	----------	------------------	---------------------

Motor
Engine

Verkaufsbezeichnung
Sales Designation

D 0824, D 0826, D 0834, D 0836

M 90, L 2000, M 2000



Kupplungsscheibe Clutch disc 350 mm	1	01.23.121	3482 123 832
---	----------	------------------	---------------------

Verkaufsbezeichnung
Sales Designation

L 2000, M 2000



Kupplungsscheibe Clutch disc 330 mm	1	05.23.126	1862 438 032
---	----------	------------------	---------------------

Motor
Engine

Verkaufsbezeichnung
Sales Designation

D 0824, D 0826

M 90, L 2000, M 2000



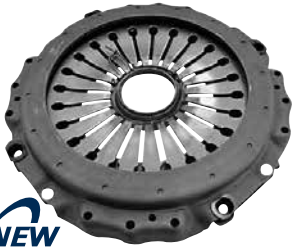
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kupplungsscheibe Clutch disc 310 mm <i>Motor</i> <i>Engine</i> D 0824, D 0826	1	05.23.127	1862 219 031	
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90				
Kupplungsscheibe Clutch disc 250 mm	1	01.23.114	1861 291 136	
Kupplungsdruckplatte Clutch pressure plate 420 mm <i>Motor</i> <i>Engine</i> D 2530, D 2538, D 2556, D 2566, D 2866	1	01.23.414	1882 301 242	
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9				
Kupplungsdruckplatte Clutch pressure plate 430 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> R, FR, FRH	1	05.23.002	3482 124 549	
Kupplungsdruckplatte Clutch pressure plate 420 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> R, SR, SÜ, ÜL	1	01.23.402	1882 342 134	
Kupplungsdruckplatte Clutch pressure plate 420 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> SR, SÜ	1	01.23.403	1882 330 033	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
  	Ausrücklager Releaser	1	05.23.128	3151 000 493
	<i>Motor Engine</i> D 0836, D 2066, D 2676, D 2866, D 2876		<i>Verkaufsbezeichnung Sales Designation</i> TGL, TGM, TGA, TGS, TGX	
 	Ausrücklager Releaser	1	05.23.129	3151 000 034
	<i>Motor Engine</i> D 0836, D 2066, D 2676, D 2865, D 2866, D 2876		<i>Verkaufsbezeichnung Sales Designation</i> M 90, F 90, F 2000, TGA, TGS, TGX	
 	Ausrücklager Releaser	1	05.23.130	3151 253 031
	<i>Motor Engine</i> D 0824, D 0826, D 0834, D 0836, D 2876		<i>Verkaufsbezeichnung Sales Designation</i> M 90, L 2000, M 2000, F 2000, TGA, TGL, TGM	
 	Ausrücklager Releaser	1	05.23.131	3151 000 144
	<i>Motor Engine</i> D 0836, D 2066, D 2866, D 2876		<i>Verkaufsbezeichnung Sales Designation</i> TGL, TGM, TGA, TGS, TGX	
 	Ausrücklager Releaser	1	05.23.132	3151 263 031
	<i>Motor Engine</i> D 2066, D 2676, D 2840, D 2865, D 2866, D 2876, E 2866		<i>Verkaufsbezeichnung Sales Designation</i> F 90, F 2000, TGA, TGS, TGX	
 	Ausrücklager Releaser	1	05.23.133	830001
	<i>Motor Engine</i> D 2066, D 2676, D 2840, D 2866, D 2876		<i>Verkaufsbezeichnung Sales Designation</i> F 2000, TGA, TGS, TGX	

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ausrücklager Releaser <i>Motor Engine</i> D 0834, D 0836	1	05.23.134	3151 007 303	 NEW
Ausrücklager Releaser <i>Motor Engine</i> D 0834, D 0836	1	05.23.135	3151 000 512	 NEW
Ausrücklager Releaser <i>Motor Engine</i> D 0824, D 0826, D 0834, D 0836	1	05.23.136	3182 005 231	 NEW
Ausrücklager Releaser <i>Motor Engine</i> D 0824, D 0826, D 0834, D 0836	1	05.23.137	3151 199 001	 NEW
Ausrücklager Releaser <i>Motor Engine</i> D 2866	1	05.23.138	3151 032 341	 NEW
Ausrücklager Releaser <i>Verkaufsbezeichnung Sales Designation</i> L 2000, M 2000	1	01.23.162	3182 998 501	 NEW TOP

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Ausrücklager Releaser	1	05.23.139	3151 067 032
	<i>Motor Engine</i> D 2530, D 2566, D 2840, D 2866		<i>Verkaufsbezeichnung Sales Designation</i> F 8	
 	Ausrücklager Releaser	1	05.23.140	3151 066 032
	<i>Motor Engine</i> D 0824, D 0826		<i>Verkaufsbezeichnung Sales Designation</i> M 90	
 	Ausrücklager Releaser	1	05.23.141	3151 600 541
	<i>Motor Engine</i> D 0224, D 0226, D 0824, D 0826		<i>Verkaufsbezeichnung Sales Designation</i> G 90	
 	Ausrücklager Releaser	1	05.23.003	3151 000 395
	<i>Verkaufsbezeichnung Sales Designation</i> SL, ÜL			
	Reparatursatz Ausrücklager Repair kit, clutch releaser	1	01.23.053	3496 006 000
	<i>Motor Engine</i> D 0826, D 0836, D 2066, D 2676, D 2865, D 2866, D 2876		<i>Verkaufsbezeichnung Sales Designation</i> TGA, TGL, TGS, F 2000, M 2000	
	Reparatursatz Ausrücklager Repair kit, clutch releaser	1	01.23.048	3496 005 000
	<i>Motor Engine</i> D 2840, D 2865, D 2866		<i>Verkaufsbezeichnung Sales Designation</i> F 90	

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Druckring Pressure ring	1	01.23.007	1803 118 100	 NEW
Ausrückgabel, Kupplung Release fork, clutch for ZF gearbox <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, TGA, TGS, TGX	1	05.23.142	81.32411.0007	 NEW
Ausrückgabel, Kupplung Release fork, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.23.143	81.30560.0068	 NEW
Ausrückgabel, Kupplung Release fork, clutch for Eaton gearbox <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, TGA	1	05.23.144	81.30560.0063	 NEW
Ausrückgabel, Kupplung Release fork, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL, TGM, TGA	1	05.23.145	81.30560.0061	 NEW
Reparatursatz, Ausrücklager Repair kit, clutch releaser <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGS, TGX, E 2000, F 90, F 2000, L 2000, M 2000	1	05.43.008	81.30560.6022	 NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Bolzen, Ausrückgabel Bolt, release fork	1	05.23.146	81.91001.0604	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	F 90, L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX				
	Kupplungsverstärker Clutch booster	1	05.23.109	81.30716.6102	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	TGL, TGM, TGA, TGS, TGX				
	Kupplungsverstärker Clutch booster	1	05.23.108	970 051 4120	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	TGA, TGS, TGX				
	Kupplungsverstärker Clutch booster	1	05.23.147	970 051 4660	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	TGA, TGX, TGS				
	Kupplungsverstärker Clutch booster	1	05.23.106	970 051 1570	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	F 90, F 2000				
	Kupplungsverstärker Clutch booster	1	05.23.110	970 051 4060	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	L 2000, M 2000				

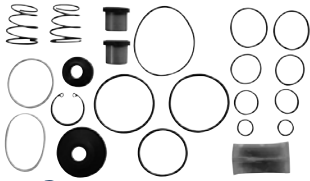
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kupplungsverstärker Clutch booster <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.23.107	970 051 4140	  
Kupplungsverstärker Clutch booster <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8	1	05.23.105	970 051 1110	 
Kupplungsverstärker Clutch booster clutch fluid: mineral oil (Pentosin) <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> Cityliner, Lion, Tourliner, Trendliner	1	01.23.170	970 051 4410	  
Reparatursatz, Kupplungsverstärker Repair kit, clutch booster <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.43.007	970 051 9712	 
Reparatursatz, Kupplungsverstärker Repair kit, clutch booster <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.43.006	970 051 9112	 
Reparatursatz, Kupplungsverstärker Repair kit, clutch booster	1	01.43.174	471 401 0092	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
----------------------	----------------------------	----------	---------	---------	--



Reparatursatz, Kupplungsverstärker
Repair kit, clutch booster

1

01.43.485

462 012 0012



Geberzylinder, Kupplung
Master cylinder, clutch

1

05.23.006

81.30715.6152

Verkaufsbezeichnung
Sales Designation

TGL, TGM, TGA, TGS, TGX



Geberzylinder, Kupplung
Master cylinder, clutch

1

05.23.007

81.30715.6156

Verkaufsbezeichnung
Sales Designation

TGA, TGS, TGX



Geberzylinder, Kupplung
Master cylinder, clutch

1

05.23.001

81.30715.6111

Verkaufsbezeichnung
Sales Designation

F 90, F 2000, M 90, M 2000



Geberzylinder, Kupplung
Master cylinder, clutch

1

05.23.008

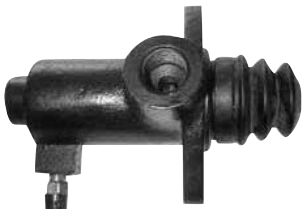
81.30715.6135

Verkaufsbezeichnung
Sales Designation

M 90, F 90, M 2000, F 2000



BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Geberzylinder, Kupplung Master cylinder, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.23.009	81.30715.6136	 
Geberzylinder, Kupplung Master cylinder, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.23.010	81.30715.6120	 
Geberzylinder, Kupplung Master cylinder, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000	1	05.23.011	81.30700.6020	 
Geberzylinder, Kupplung Master cylinder, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000	1	05.23.012	81.30715.6132	 
Geberzylinder, Kupplung Master cylinder, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, G 90	1	05.23.013	81.30715.6116	 
Geberzylinder, Kupplung Master cylinder, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9	1	05.23.014	81.30715.6115	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Geberzylinder, Kupplung Master cylinder, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8	1	05.23.015	81.30716.6082	
 	Geberzylinder, Kupplung Master cylinder, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8	1	05.23.016	81.30715.6040	
 	Geberzylinder, Kupplung Master cylinder, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8	1	05.23.017	81.30715.6087	
 	Geberzylinder, Kupplung Master cylinder, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8	1	05.23.018	81.30716.6057	
 	Geberzylinder, Kupplung Master cylinder, clutch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90	1	05.23.019	81.30716.6065	
 	Geberzylinder, Kupplung Master cylinder, clutch	1	05.23.020	N1.01100.9883	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Reparatursatz, Kupplungsgeberzylinder Repair kit, clutch master cylinder <i>Motor Engine</i> D 2566, D 2866	1	05.24.003	81.30715.6100	
	Reparatursatz, Kupplungsgeberzylinder Repair kit, clutch master cylinder <i>Verkaufsbezeichnung Sales Designation</i> F 2000, F 90	1	05.24.002	81.30715.6110	 
	Reparatursatz, Kupplungsgeberzylinder Repair kit, clutch master cylinder <i>Verkaufsbezeichnung Sales Designation</i> F 7, F 8, F 9	1	05.24.001	81.30715.6118	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Kugelpopf, Schaltgestänge Ball socket, gearshift linkage M 12 x 1,75 LHT, upper	1	10	01.24.331	81.95301.6174
	Wähl-/ Schaltstange Selector-/ gear lever M 12 x 1,75 x 200, LHT + RHT	2	10	01.67.518	
	Kugelpopf, Schaltgestänge Ball socket, gearshift linkage M 12 x 1,75 LHT, lower	3	10	01.24.332	81.95301.6173

Verkaufsbezeichnung
Sales Designation

TGL, TGM, F 2000, M 2000, L 2000, F 90, M 90, F 7, F 8, F 9

26

Kugelpopf, Schaltgestänge
Ball socket, gearshift linkage

1

05.37.013

81.95301.6202



Verkaufsbezeichnung
Sales Designation

G 90, M 90, F 90, L 2000, M 2000, F 2000, TGL, TGM

Kugelpopf, Schaltgestänge
Ball socket, gearshift linkage

1

01.24.089

91.95301.0045



Verkaufsbezeichnung
Sales Designation

F 90, M 90, M 2000, R, SG, SL, SR, SÜ

Kugelpopf, Schaltgestänge
Ball socket, gearshift linkage

1

05.37.021

81.95301.6248



Verkaufsbezeichnung
Sales Designation

F 7, F 8, F 9, F 90

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kugelkopf, Schaltgestänge Ball socket, gearshift linkage M 14 x 1,5 LHT	10	01.24.321	81.95301.0038	
	Kugelkopf, Schaltgestänge Ball socket, gearshift linkage Verkaufsbezeichnung Sales Designation G 90		05.37.011	81.95301.6127	 
	Lagerung, Schaltgetriebe Mounting, mannual transmission Verkaufsbezeichnung Sales Designation F 90, F 2000, TGA, TGX	1	05.24.007	81.96210.0388	 
	Lagerung, Schaltgetriebe Mounting, mannual transmission Verkaufsbezeichnung Sales Designation F 7, F 8, F 90, F 2000	1	05.24.016	81.96210.6054	 
	Lagerung, Schaltgetriebe Mounting, mannual transmission Verkaufsbezeichnung Sales Designation F 7, F 8, F 90, F 2000	1	05.24.017	81.96210.0089	 
	Lagerung, Schaltgetriebe Mounting, mannual transmission Verkaufsbezeichnung Sales Designation F 7, F 8	1	05.24.015	81.96210.0184	

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Lagerung, Schaltgetriebe Mounting, manual transmission	1	05.22.008	81.96210.0267
	Verkaufsbezeichnung Sales Designation F 7, F 8			
	Seilzug, Schaltgetriebe Cable, manual transmission Length: 3186 mm	1	05.24.018	81.32655.6278
	Verkaufsbezeichnung Sales Designation TGA, TGS			
26	Seilzug, Schaltgetriebe Cable, manual transmission Length: 3252 mm	1	05.24.019	81.32655.6249
 	Verkaufsbezeichnung Sales Designation TGA, TGS			
	Schalter, Splitgetriebe Switch, splitter gearbox 5/2-way valve	1	05.24.020	81.52170.6091
 	Verkaufsbezeichnung Sales Designation F 8, F 90,	Getriebe Gearbox 16 K 130 / 160, 16 S 130 / 150 / 160, 16 S 220		
	Schalter, Splitgetriebe Switch, splitter gearbox 5/2-way valve	1	05.24.021	81.52170.6151
	Verkaufsbezeichnung Sales Designation M 90, F 90, F 2000,	Getriebe Gearbox 16 S 151 / 221		
	Schalter, Splitgetriebe Switch, splitter gearbox	1	01.24.223	81.32550.0003
 	Verkaufsbezeichnung Sales Designation F 90, G 90, ÖAF			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE	
	Schalter, Splitgetriebe Switch, splitter gearbox	1	1	01.24.078	81.32734.6010	1  2 
	Schalter, Splitgetriebe Switch, splitter gearbox	2	1	01.24.220	81.52170.6064	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>	<i>Getriebe</i> <i>Gearbox</i>				
	F 90, F 2000, M 90, M 2000	16 K 130 / 160, 16 S Series				
	Schaltventil, Automatikgetriebe Shift valve, automatic transmission	1	05.24.022	81.52131.6017	 NEW	26
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>	<i>Getriebe</i> <i>Gearbox</i>				
	M 90, F 90, L 2000, M 2000, F 2000	16 S Series				
	Schaltventil, Automatikgetriebe Shift valve, automatic transmission	1	05.24.024	81.32734.6044	 NEW	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>	<i>Getriebe</i> <i>Gearbox</i>				
	F 2000	16 S 181 / 221				
	Magnetventil, Schaltzylinder Solenoid valve, shift cylinder	1	01.67.036	463 036 0000	 NEW	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Arbeitszylinder Slave cylinder <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, M 90, F 90, L 2000, M 2000	1	05.36.006	81.15701.6067
 	Gehäuse Housing <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8, F 90	1	01.24.281	81.32638.0044
26 	Mehrwegventil Multway valve <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8	1	01.43.240	81.52185.6016 cpl.1
1  2 	Schalter, Fahrstufe Selector, lever Reparatursatz, Schaltzylinder Repair kit, shift cylinder <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 9, M 90	1 2	1 1	01.24.073 01.43.063 81.32735.6011 81.32735.6017
	Bolzen Bolt <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, SL, SR, SUE, UEL	10	01.24.212	81.32536.0001

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Druckscheibe, Antriebswelle - 308 038 Außenplanetengetriebe Thrust washer, planetary gearbox output shaft 149 x 129 x 0,5 mm		10 01.24.059	1205	
Druckscheibe, Antriebswelle - Außenplanetengetriebe Thrust washer, planetary gearbox output shaft 149 x 129 x 0,3 mm	10	01.24.058	81.90701.0549	
Druckscheibe, Antriebswelle - Außenplanetengetriebe Thrust washer, planetary gearbox output shaft 149 x 129 x 0,2 mm	10	01.24.057	81.90701.0550	

26

Verkaufsbezeichnung
Sales Designation

Getriebe
Gearbox

L 2000, M 90, SL, SR, SUG, UGL

AK / S 6 - 90

Schraube Screw	4	01.24.238		
Getriebe Gearbox S 6 - 90				
Schaltzylinder Shift cylinder	1	01.24.072	81.32735.6041	
Verkaufsbezeichnung Sales Designation F 7, F 8	Getriebe Gearbox 4 S 150, 5 K 111, 5 S 110 / 111			
Schaltzylinder Shift cylinder	1	01.24.069	81.32735.6040	

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

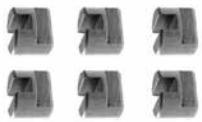
Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bolzen Bolt 125 mm 5 S - 90 GP, 5 S - 92 GP, 5 S - 111 GP	10	01.24.010	0731 208 050
	Bolzen Bolt <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 90	25	01.24.258	81.32523.0057
	Lager Bearing <i>Getriebe</i> <i>Gearbox</i> 5 S - 90 GAP, 5 K - 91 GAP, 5 S - 111 GP	10	01.24.162	81.32528.0008
	Bolzen Bolt 1	10	01.24.229	81.91020.0409
	Bolzen Bolt 2 <i>Getriebe</i> <i>Gearbox</i> 5 S - 90 GP	25	01.24.164	81.32523.0076
	Druckscheibe Pressure disc <i>Getriebe</i> <i>Gearbox</i> 5 S - 111 GP	50	01.24.326	81.32312.0212

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Spannstift Roll pin <i>Getriebe</i> <i>Gearbox</i> 5 S - 90 GP, 5 S - 92 GP, 5 S - 111 GP	10	01.24.012	81.32523.0124	
Buchse Bush Feder Spring <i>Getriebe</i> <i>Gearbox</i> AK 6 - 90	1 2	25 50	01.24.116 01.67.129 81.93020.0985 81.97601.0755	 
Wähl - / Schaltstange Selector - / gear lever <i>Getriebe</i> <i>Gearbox</i> 5 S - 90 GP, 5 S - 92 GP, 5 S - 111 GP	1	1	01.24.131 81.32523.0114	
Feder Spring <i>Getriebe</i> <i>Gearbox</i> 5 S - 90 GP, 5 S - 92 GP, 5 S - 111 GP	2	50	01.24.080 1269 207 125	
Buchse Bush height: 20 mm <i>Getriebe</i> <i>Gearbox</i> 5 S - 90 GP, 5 S - 92 GP, 5 K - 111 GP, 5 S - 110 GP, 5 S - 111 GP	5	01.24.054	81.93020.0525	
Buchse Bush height: 16 mm <i>Getriebe</i> <i>Gearbox</i> 5 S - 90 GP, 5 S - 92 GP, 5 S - 111 GP	5	01.24.055	81.93020.0920	

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
 On www.trucktec.de/info you will find all detailed models and references.

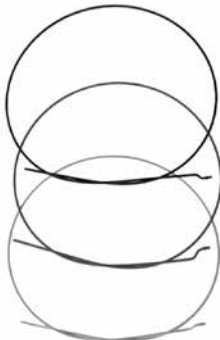
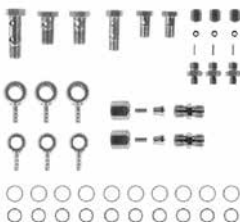
Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
 All stated genuine numbers serve only for comparison purpose and may not be used as original reference.

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
1  2  	Reparatursatz, Schaltgetriebeflansch Repair kit, manual transmission flange	1+2	1	01.43.926
	Bolzen Bolt gearshift shaft	1	100	01.24.079
	Buchse, Schaltstange Bush, gear lever	2	50	01.24.013
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>			<i>Getriebe</i> <i>Gearbox</i>	
F 7, F 8, F 9, F 90, M 90			4 S 150, 16 K series, 16 S series	

26

 	Schraube Screw	4	01.24.237	
	Getriebe Gearbox			
	5 S 111 GP, 16 S 130, 5 S 111 GPA, 4 S 150 GP, 5 S 110 GP			

	Stutzen Fitting M 10 x 1 / M 8 x 1	250	01.67.034	
	Getriebe Gearbox			
	5 S 90 GPA, 5 S 92 GPA, 5 K 110 GP, 5 S 110 GP, 5 S 111 GP			

 	Schlauch Hose	1	01.43.094	
	Getriebe Gearbox			
	5 S 111 GP			

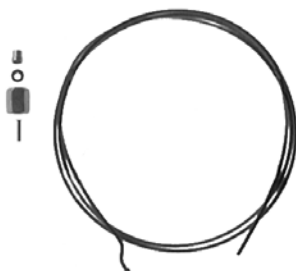
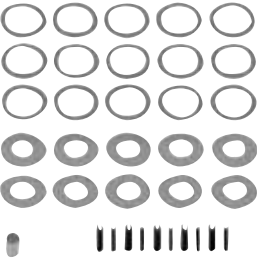
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Schlauch Hose black <i>Getriebe Gearbox</i> 5 S 111 GP	1	01.24.007		
Schlauch Hose yellow <i>Getriebe Gearbox</i> 5 S 111 GP	1	01.24.008		
Schlauch Hose red <i>Getriebe Gearbox</i> 5 S 111 GP	1	01.24.009		
Schlauch Hose black, length: 1975 mm <i>Getriebe Gearbox</i> 5 S 111 GP	1	01.24.107		
Schlauch Hose yellow, length: 1975 mm <i>Getriebe Gearbox</i> 5 S 111 GP	1	01.24.108		
Schlauch Hose blue, length: 1975 mm <i>Getriebe Gearbox</i> 5 S 111 GP	1	01.24.109		

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Sieb, Ölpumpensaugrohr Strainer, oil pump suction pipe	1	01.24.225	81.32644.0006	
	<i>Getriebe</i> <i>Gearbox</i> 5 S 90 GP, 5 S 90 GPA, 5 S 92 GP, 5 K 110 GP, 5 S 110 GP, 5 S 110 GPA, 5 S 111 GP, 5 S 111 GPA				
	Ölrohr, Ölverteilerwelle Außenplanetengetriebe Oil pipe, oil distributor shaft gearbox planetary	10	01.24.166	1285 301 003	
	<i>Getriebe</i> <i>Gearbox</i> 5 S 90 GP, 5 S 92 GP, 5 S 92 GPA				
26		10	01.24.183	81.32562.0007	
	Ölrohr, Ölverteilerwelle Außenplanetengetriebe Oil pipe, oil distributor shaft gearbox planetary				
	<i>Getriebe</i> <i>Gearbox</i> 5 K 110 GP, 5 S 110 GP, 5 S 110 GPA, 5 S 111 GP, 5 S 111 GPA				
	Lagersatz, Schaltgetriebe Bearing kit, manual transmission	1	01.43.306		
	<i>Getriebe</i> <i>Gearbox</i> 5 K 110 GP, 5 S 110 GP, 5 S 111 GP				
	Lager, Antriebswelle Bearing, drive shaft	1	01.67.187	81.32205.0068	
	<i>Getriebe</i> <i>Gearbox</i> 5 K 90 GPA, 5 S 90 GP, 5 S 90 GPA, 5 K 91 GPA, 5 S 92 GP, 5 K 110 GP, 5 S 110 GP, 5 S 110 GPA, 5 S 111 GP, 5 S 111 GPA				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Distanzring Spacer ring 95 x 7 mm <i>Getriebe</i> <i>Gearbox</i> 5 S 90 GP, 5 S 90 GPA, 5 S 92 GP	1	01.24.050	81.90820.0141	
Gleitstück Slide <i>Getriebe</i> <i>Gearbox</i> 5 K 110 GP, 5 S 110 GP, 5 S 110 GPA, 5 S 111 GP, 5 S 111 GPA	5	01.24.003	81.32526.0019	
Gleitstück Slide <i>Getriebe</i> <i>Gearbox</i> 5 K 110 GP, 5 S 110 GP, 5 S 110 GPA, 5 S 111 GP, 5 S 111 GPA	5	01.24.004	81.32526.0029	
Gleitstück Slide <i>Getriebe</i> <i>Gearbox</i> 5 K 110 GP, 5 S 110 GP, 5 S 110 GPA, 5 S 111 GP, 5 S 111 GPA	5	01.24.192	81.32526.0025	
Gleitstück Slide <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8 <i>Getriebe</i> <i>Gearbox</i> 4 S - 150 GP, 5 K-111 GP, 5 S-110/ 111 GP	50	01.24.026	81.32510.0006	
Gleitstück Slide <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, F 90, F 2000, L 2000, M 90, M 2000, FRH, RH, SR, ÖAF, Lion, Tourliner	50	01.24.027	81.32510.0005	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Feder Spring 34,5 x 3,4 mm	100	01.24.014	81.97601.0758	
	<i>Verkaufsbezeichnung Sales Designation</i> TGA, TGS, TGX, F 90, F 2000, L 2000, M 90, M 2000, RH, SL, SR, FRH, ÖAF, Lion, Tourliner				
	Feder Spring 34,5 x 6,2 mm	100	01.24.015	81.97601.0757	
	<i>Verkaufsbezeichnung Sales Designation</i> TGA, TGS, TGX, F 90, F 2000, L 2000, M 90, M 2000, FRH, SL, SR, RH, ÖAF, Citylin- der, Lion, Skyliner, Startliner, Tourliner, Trendliner				
26	  	Gleitstück Slide	1	01.43.050	1269 298 976
		<i>Getriebe Gearbox</i> 5 K 110 GP, 5 S 110 GP, 5 S 110 GPA, 5 S 111 GP, 5 S 111 GPA			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Federsatz Spring kit	1+4	1	01.43.206	
	Federsatz Spring kit	1+2	1	01.43.070	
	Federsatz Spring kit	3+4	1	01.43.071	

Getriebe
Gearbox

5 S 90 GP, 5 S 90 GPA, 5 S 92 GP, 5 K 110 GP, 5 S 110 GP, 5 S 110 GPA, 5 S 111 GP,
5 S 111 GPA

Dichtungssatz Gasket kit	1-3	1	01.43.318		
Dichtung Gasket	1	1	01.24.039	81.32904.0017	
Dichtung Gasket	2	1	01.24.035	1269 338 110	
Dichtung Gasket	3	10	01.24.125	1269 308 201	

Getriebe
Gearbox

5 S 110 GP, 5 S 111 GP

Druckscheibe, Antriebswelle Außenplanetengetriebe Thrust washer, planetary gearbox output shaft	50	01.24.150	0730 102 504		
--	-----------	------------------	---------------------	--	--

Getriebe
Gearbox

16 S 130, 16 S 160

Sicherungsring Retaining ring	50	01.24.197	81.90820.0370		
--	-----------	------------------	----------------------	--	--

Getriebe
Gearbox

16 S 130, 16 S 160

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Dichtungssatz, Schaltgetriebe 1-8 Gasket set, manual transmission	1	01.43.416		
	Wellendichtring, Schaltgetriebe 1 Shaft seal, manual transmission	50	Z01.43.074-4	81.96401.0158	
	Dichtring, Schaltgestänge 2 Sealed ring, gearshift linkage	10	Z01.43.074-6	81.96503.0019	
	Dichtring, Schaltgestänge 7 Sealed ring, gearshift linkage	10	Z01.43.074-7	81.91760.0010	
	Dichtring, Schaltgestänge 8 Sealed ring, gearshift linkage	50	Z01.43.416-3	81.91710.0357	
	<i>Getriebe</i> <i>Gearbox</i>				
	16 S 130, 16 S 160				



Lager, Wähl- / Schaltstange
Bearing, selector- / gear lever

5

01.67.208

81.93402.0085

Getriebe
Gearbox

5 K 90 GPA, 5 S 90 GP, 5 S 90 GPA, 5 K 91 GPA, 5 K 92 GP, 5 K 110 GP, 5 S 110 GP,
5 S 110 GPA, 5 S 111 GP, 5 S 111 GPA



Lager, Wähl- / Schaltstange
Bearing, selector- / gear lever

5

01.67.209

81.93402.0096

Getriebe
Gearbox

5 K 90 GPA, 5 S 90 GP, 5 S 90 GPA, 5 K 91 GPA, 5 K 92 GP, 5 K 110 GP, 5 S 110 GP,
5 S 110 GPA, 5 S 111 GP, 5 S 111 GPA



Lager, Wähl- / Schaltstange
Bearing, selector- / gear lever

5

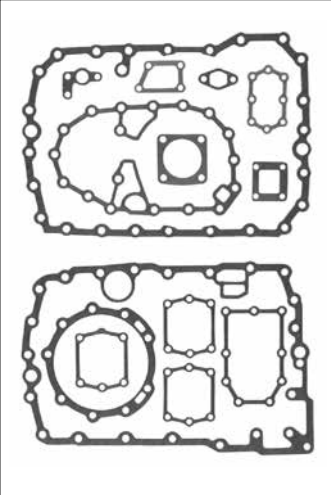
01.67.212

0735 320 465

Getriebe
Gearbox

5 K 90 GPA, 5 S 90 GP, 5 S 90 GPA, 5 K 91 GPA, 5 K 92 GP, 5 K 110 GP, 5 S 110 GP,
5 S 111 GP, 5 S 111 GPA

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lager, Wähl- / Schaltstange Bearing, selector- / gear lever	1	5	01.67.205	81.93402.0066
	Lager, Wähl- / Schaltstange Bearing, selector- / gear lever	2	5	01.67.210	81.93402.0068
	<i>Getriebe</i> <i>Gearbox</i>				
	5 K 90 GPA, 5 S 90 GP, 5 S 90 GPA, 5 K 91 GPA, 5 K 92 GP, 5 K 110 GP, 5 S 110 GP, 5 S 110 GPA, 5 S 111 GP, 5 S 111 GPA				
					1 
					2 
	Lagersatz, Schaltgetriebe Bearing kit, manual transmission	1	01.43.024	1292 298 905	26
	<i>Getriebe</i> <i>Gearbox</i>				
	5 K 90 GPA, 5 S 90 GP, 5 S 90 GPA, 5 K 91 GPA, 5 K 92 GP, 5 K 110 GP, 5 S 110 GP, 5 S 110 GPA, 5 S 111 GP, 5 S 111 GPA				
					
	Dichtungssatz Gasket set	1	01.43.466		
	<i>Getriebe</i> <i>Gearbox</i>				
	16 S 130, 16 S 160				
					
	Dichtungssatz Gasket set	1	01.43.492		
	<i>Getriebe</i> <i>Gearbox</i>				
	16 S 130, 16 S 160				
					
Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen On www.trucktec.de/info you will find all detailed models and references.					
Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden. All stated genuine numbers serve only for comparison purpose and may not be used as original reference.					
					PAGE 107

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
1		Dichtungssatz, Schaltgetriebe 1+2 Gasket set, manual transmission	1	01.43.119	
		Dichtungssatz, Schaltgetriebe 1 Gasket set, manual transmission	1	01.43.073	81.32900.6008
		Dichtungssatz, Schaltgetriebe 2 Gasket set, manual transmission	1	01.43.074	81.32900.6059
	<i>Getriebe</i> <i>Gearbox</i> 16 S 130, 16 S 160				

26	2	
----	---	--

	Wellendichtring Shaft seal, manual transmisison	10	01.24.297	81.96502.0403
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>			
	F 90, F 2000, RH, Lion , Tourliner			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Wellendichtring Shaft oil seal <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, F 90, M 90, SG, SL, SÜ	1	05.24.008	06.56281.0605	
Deckel Cover <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.24.010	81.39430.0015	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
----------------------	----------------------------	----------	---------	---------



Reparatursatz, Fahrerhauslagerung
Repair kit, driver cab suspension

1

05.43.002

81.96210.0407 cpl.1

Verkaufsbezeichnung
Sales Designation

F 90, F 2000

31	Reparatursatz, Fahrerhauslagerung Repair kit, driver cab suspension	1	05.29.003	81.41700.6095
----	--	---	-----------	---------------



Verkaufsbezeichnung
Sales Designation

F 90, F 2000

Buchse, Fahrerhauslagerung
Bush driver cab suspension

2

05.29.001

81.96210.0437



Verkaufsbezeichnung
Sales Designation

F 90, F 2000

Distanzscheibe, Fahrerhausstabilisator
Spacer, driver cab stabiliser

1

Z05.29.003-1

81.90713.0909



Verkaufsbezeichnung
Sales Designation

F 90, F 2000

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Distanzscheibe, Fahrerhausstabilisator Spacer, driver cab stabiliser <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000	1	Z05.29.003-4	81.96101.0638	
Buchse, Fahrerhauslagerung Bush, driver cab suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90	1	05.44.001	81.96210.0400	
Buchse, Fahrerhauslagerung Bush, driver cab suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.44.003	81.96210.0407	
Anschlagpuffer, Federung Rubber buffer, suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8	1	05.30.007	81.96020.0109	
Gelenklager Joint bearing <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, F 90	1	05.29.004	81.93430.0009	
Verriegelung, Fahrerhaus Door lock, driver cab <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 90, F 2000, M 90, M 2000	1	05.29.005	81.61851.6023	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
  	Dämpfer, Fahrerhauslagerung Shock absorber, cab suspension	1	05.63.008	81.41722.6056	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	TGA, TGX, TGS, TGL, TGM				
 	Dämpfer, Fahrerhauslagerung Shock absorber, cab suspension	1	05.63.009	81.41722.6076	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	TGA, TGX, TGS, TGL, TGM				
  	Dämpfer, Fahrerhauslagerung Shock absorber, cab suspension	1	05.63.006	81.41722.6053	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	TGA, TGX, TGS				
 	Dämpfer, Fahrerhauslagerung Shock absorber, cab suspension	1	05.63.007	81.41722.6055	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	TGA, TGX, TGS				
	Dämpfer, Fahrerhauslagerung Shock absorber, cab suspension	1	05.63.005	81.41722.6049	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	TGA, F 90, F 2000, M 90, M 2000				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Dämpfer, Fahrerhauslagerung Shock absorber, cab suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 2000	1	05.63.004	81.41722.6048	
Dämpfer, Fahrerhauslagerung Shock absorber, cab suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, M 2000	1	05.63.001	81.41722.6012	
Dämpfer, Fahrerhauslagerung Shock absorber, cab suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, M 2000	1	05.63.002	81.41722.6013	
Dämpfer, Fahrerhauslagerung Shock absorber, cab suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, M 2000	1	05.63.010	81.41722.6014	 
Dämpfer, Fahrerhauslagerung Shock absorber, cab suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.63.011	81.41722.6047	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Dämpfer, Fahrerhauslagerung Shock absorber, cab suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.63.012	81.41722.6046
	Dämpfer, Fahrerhauslagerung Shock absorber, cab suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8	1	05.63.003	81.43701.6143

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Stoßdämpfer Shock absorber <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 90	1	01.30.130	106 298	 
Stoßdämpfer Shock absorber <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90, EM, NM, SM	1	01.30.036	101 410	 
Stoßdämpfer Shock absorber <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90, L 2000	1	01.30.059	101 992	 
Stoßdämpfer Shock absorber	1	01.30.041	106 140	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
----------------------	----------------------------	----------	---------	---------

**Federbalg, Luftfederung
Boot, air suspension**

1

05.30.012

81.43601.0151
(4882 N1 P01)

*Verkaufsbezeichnung
Sales Designation*

F 2000, TGM, TGA, TGS, TGX



**Federbalg, Luftfederung
Boot, air suspension**

1

05.30.013

81.43600.6036
(4882 N1 P05)

*Verkaufsbezeichnung
Sales Designation*

F 2000, TGM, TGA, TGS, TGX



**Federbalg, Luftfederung
Boot, air suspension**

1

05.30.014

81.43600.6035
(4884 N1 P06)

*Verkaufsbezeichnung
Sales Designation*

TGM, TGA, TGS, TGX



**Federbalg, Luftfederung
Boot, air suspension**

1

05.30.015

81.43601.0152
(4884 N1 P01)

*Verkaufsbezeichnung
Sales Designation*

TGM, TGA, TGS, TGX



**Federbalg, Luftfederung
Boot, air suspension**

1

05.30.016

81.43601.0153
(4883 N1 P01)

*Verkaufsbezeichnung
Sales Designation*

TGA, TGS, TGX



**Federbalg, Luftfederung
Boot, air suspension**

1

05.30.017

81.43601.0155
(4705 N1 P01)

*Verkaufsbezeichnung
Sales Designation*

TGA, TGS, TGX



BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Federbalg, Luftfederung Boot, air suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.30.018	81.43600.6038 (4883 N1 P07)	
Federbalg, Luftfederung Boot, air suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000	1	05.30.019	81.43601.0160 (4885 N1 P01)	
Federbalg, Luftfederung Boot, air suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.30.020	81.43601.0163 (1888 N)	
Federbalg, Luftfederung Boot, air suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000, TGA	1	05.30.021	81.43601.0150 (1885 N1)	
Federbalg, Luftfederung Boot, air suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000	1	01.30.109	81.43601.0121 (882 N1)	
Federbalg, Luftfederung Boot, air suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, M 2000, F 2000, TGA (H 29)	1	01.30.091	81.43601.0126 (916 N1)	

NEW

NEW

NEW

NEW

NEW

NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
----------------------	----------------------------	----------	---------	---------	--

**Federbalg, Luftfederung
Boot, air suspension**

1

01.30.110

81.43601.0128
(883 N1)

*Verkaufsbezeichnung
Sales Designation*

M 90, F 90, M 2000, F 2000



**Federbalg, Luftfederung
Boot, air suspension**

1

05.30.022

81.43601.0125
(884 N)

*Verkaufsbezeichnung
Sales Designation*

F 90, L 2000, M 2000, F 2000



**Federbalg, Luftfederung
Boot, air suspension**

1

01.30.094

81.43601.0127
(706 N1)

*Verkaufsbezeichnung
Sales Designation*

F 90, M 2000, F 2000

32



**Federbalg, Luftfederung
Boot, air suspension**

1

01.30.067

81.43601.0037
(720 N)

*Verkaufsbezeichnung
Sales Designation*

F 7, F 8, F 9



**Federbalg, Luftfederung
Boot, air suspension**

1

01.30.101

81.43601.0040
(716 N)

*Verkaufsbezeichnung
Sales Designation*

F 7, F 8, F 9



**Federbalg, Luftfederung
Boot, air suspension**

1

05.30.023

81.43601.0033
(720 N)

*Verkaufsbezeichnung
Sales Designation*

F 7, F 8, F 9

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Federbalg, Luftfederung Boot, air suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 6	1	05.30.024	81.43601.0053 (786 N)	 
Lagerung, Stabilisator Stabiliser mounting <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGM, TGS, TGX, F 90, F 2000, M 90, M 2000	1	05.30.001	81.43722.0082	 
Lagerbuchse, Stabilisator Bearing bush, stabiliser <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000	1	05.30.005	81.43722.0062	
Lagerung, Stabilisator Stabiliser mounting length: 80 mm, ID: 45 mm, OD: 70 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, M 90, G 90	1	05.30.003	81.43704.0029	 
Lagerung, Lenker Control arm-/ trailing arm bush	1	01.30.038	N1.01101.5004	 
Lagerung, Lenker Control arm-/ trailing arm bush	1	01.30.039	N1.01101.5005	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Reparatursatz, Lenker Repair kit, link Dia.: 100 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGM, TGA, TGS, TGX	1	05.32.008	81.43270.6110
	Reparatursatz, Lenker Repair kit, link Dia.: 85mm, length: 172 mm, thickness: 24,3 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGM, TGA, TGS, TGX	1	05.32.009	81.43270.6105
	Reparatursatz, Lenker Repair kit, link Dia.: 85mm, length: 170 mm, thickness: 58,5 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGA, TGS, TGX	1	05.32.010	81.43220.6250
	Reparatursatz, Lenker Repair kit, link Dia.: 85mm, thickness: 24 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.32.011	81.43220.6285
	Reparatursatz, Lenker Repair kit, link Dia.: 85 mm, thickness: 30 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGX	1	05.32.012	81.43220.6107

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Reparatursatz, Lenker Repair kit, link	1	05.32.013	85.43220.6002	

Verkaufsbezeichnung
Sales Designation

M 2000, TGM, TGA, TGS, TGX



	Reparatursatz, Fahrerhauslagerung Repair kit, cabin suspension	1	05.63.013	81.41715.6013	
--	---	---	-----------	---------------	--

Verkaufsbezeichnung
Sales Designation

TGA, TGS, TGX



32



	Reparatursatz, Fahrerhausstabilisator Repair kit, driver cab stabiliser	1	05.63.014		
--	--	---	-----------	--	--

Verkaufsbezeichnung
Sales Designation

TGA, TGS, TGX



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
----------------------	----------------------------	----------	---------	---------

Reparatursatz, Fahrerhauslagerung
Repair kit, cabin suspension

1

05.63.015

81.41715.6014

Verkaufsbezeichnung
Sales Designation

TGA, TGS, TGX



32

Lagerbuchse, Blattfeder
Bush, leaf spring
length: 87 mm, ID: 30 mm, OD: 36 mm

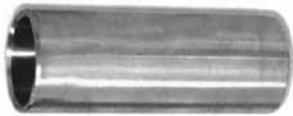
1

05.30.004

81.41304.0044

Verkaufsbezeichnung
Sales Designation

F 90



Luftfederventil
Air suspension valve

1

04.30.021

464 002 3300

Verkaufsbezeichnung
Sales Designation

H, HF, HOCL / R, SL, SR, SUE, Lion



	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Reparatursatz, Achsschenkelbolzen Repair kit, stub axle pin	1	05.31.009	81.36305.6004	

Verkaufsbezeichnung
Sales Designation

F 7, F 8, F 9, F 90, L 2000, M 2000, F 2000, TGM, TGA, TGS



Reparatursatz, Achsschenkelbolzen Repair kit, stub axle pin	1	05.31.010	81.44205.6030	
--	----------	------------------	----------------------	--

Verkaufsbezeichnung
Sales Designation

F 2000, TGM, TGA, TGS, TGX

33



Reparatursatz, Achsschenkelbolzen Repair kit, stub axle pin	1	05.31.011	81.36305.6001	
--	----------	------------------	----------------------	--

Verkaufsbezeichnung
Sales Designation

TGA, F 90, F 2000, M 90, M 2000



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
----------------------	----------------------------	----------	---------	---------	--

Reparatursatz, Achsschenkelbolzen
Repair kit, stub axle pin

1

05.31.012

81.36305.0016



Verkaufsbezeichnung
Sales Designation

TGA, TGM, E 2000, F 90, F 2000, L 2000, M 90, M 2000



Reparatursatz, Achsschenkelbolzen
Repair kit, stub axle pin

1

05.31.013

81.36305.0014



Verkaufsbezeichnung
Sales Designation

TGA, F 90, F 2000, M 90, M 2000



33

Reparatursatz, Achsschenkelbolzen
Repair kit, stub axle pin

1

05.31.014

81.36305.0015



Verkaufsbezeichnung
Sales Designation

TGA, TGM, E 2000, F 90, F 2000, L 2000, M 2000



Reparatursatz, Achsschenkelbolzen
Repair kit, stub axle pin

1

05.31.002

81.44205.6013



Verkaufsbezeichnung
Sales Designation

F 7, F 8, F 9, F 90, F 2000, L 2000, M 90, M 2000



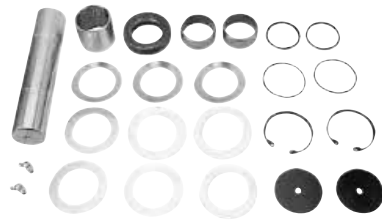
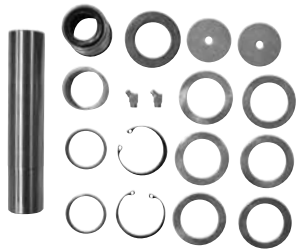
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Reparatursatz, Achsschenkelbolzen Repair kit, stub axle pin <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000	1	05.31.001	81.44205.6023	 
Reparatursatz, Achsschenkelbolzen Repair kit, stub axle pin <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000	1	05.31.015	81.44205.6025	 
Reparatursatz, Achsschenkelbolzen Repair kit, stub axle pin <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90, L 2000	1	05.31.016	81.44205.6024	 
Reparatursatz, Achsschenkelbolzen Repair kit, stub axle pin <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9	1	05.31.017	81.44205.6010	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Reparatursatz, Achsschenkelbolzen Repair kit, stub axle pin <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000	1	05.31.018	81.44205.6020
 	Reparatursatz, Achsschenkelbolzen Repair kit, stub axle pin <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90	1	05.31.019	81.44205.6016
 	Reparatursatz, Achsschenkelbolzen Repair kit, stub axle pin <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 6.90, G 8.90	1	05.31.020	81.44205.6011
 	Reparatursatz, Achsschenkelbolzen Repair kit, stub axle pin <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 6.90, G 8.136, G 8.90, G 9.136	1	05.31.021	81.44205.6012

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lagerung, Lenker Control arm-/ trailing Arm Bush <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> Skyliner	1	05.31.008	36.96210.0006	 
Reparatursatz, Lenker Repair kit, link <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> ÜL, Lion	1	03.31.002	81.43220.6203	 
Reparatursatz, Lenker Repair kit, link <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 9, M 90	1	05.31.004	81.43220.6108	 
Lagerung, Achsstrebe Tie bar bush ID: 30 mm, OD: 78 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> Skyliner	1	05.31.007	36.96210.0007	 
Lagerbuchse, Stabilisator Bearing bush, stabiliser Dia.: 16 mm / 48 x 47 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8, F 9, G 90, M 90, F 90, L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX	1	05.31.005	81.96210.0450	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Lagerbuchse, Stabilisator Bearing bush, stabiliser Dia.: 50 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX	1	05.31.022	81.43722.0059
 	Lagerbuchse, Stabilisator Bearing bush, stabiliser Dia.: 45 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGM, TGA, TGS, TGX	1	05.31.023	81.43704.0078
	Lagerbuchse, Stabilisator Bearing bush, stabiliser <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, L 2000, M 90, M 2000	1	05.32.004	81.43704.0057
 	Lagerbuchse, Stabilisator Bearing bush, stabiliser Dia.: 44 mm / 64 x 50 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000	1	05.31.024	81.43704.0074
	Lagerung, Stabilisator Stabiliser mounting 16 x 42 / 45 x 35 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, M 90	1	05.31.003	81.43271.0029
	Lagerung, Stabilisator Stabiliser mounting <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8	1	05.33.003	81.43704.0026

BEZEICHNUNG DESCRIPTION		VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lagerbuchse, Blattfeder Bush, leaf spring		1	05.30.025	81.43722.0070	 
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX					
Lagerbuchse, Blattfeder Bush, leaf spring		1	05.30.006	81.43722.0061	 
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000					
Anschlagpuffer, Federung Rubber buffer, suspension		1	05.31.006	81.96020.0347	 
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8					
Verschlusschraube, Ölwanne Threaded plug	1	10	01.67.056	81.90310.0178	1  2 
Dichtung Gasket	2	100	alu 24x29x1,5		
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGM, TGS, F 7, F 8, F 9, F 90, F 2000, G 90, L 2000, M 90, M 2000					

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Lauftring, Radnabe Ring, wheel hub	1	05.31.026	81.36306.0002	

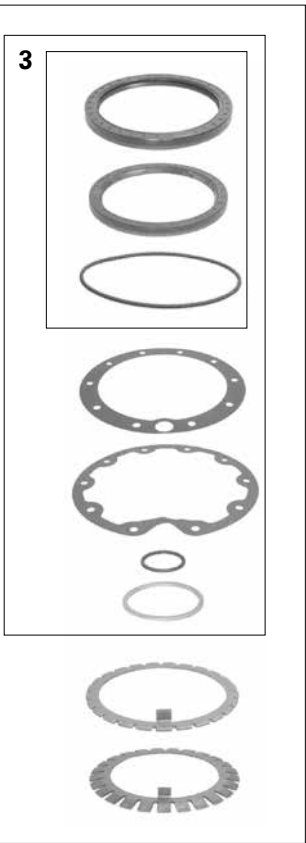


Verkaufsbezeichnung
Sales Designation

F 7, F 8, F 9, M 90, F 90, L 2000, M 2000, F 2000, TGM, TGA, TGS

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Mutter, Kegelrad Nut, Bevel gear M 55 x 1,5; SW: 65 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGM, TGS, TGX, F 7, F 8, F 90, F 2000, L 2000, M 2000	1	01.32.003	81.90685.0303	
Verschlussschraube Threaded plug M 45 x 1,5 Dichtung Gasket	1 2	5 100	01.67.055 alu 45x52x2 06.08049.0004 06.56200.0811	1  2 
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 7, F 8, F 9, F 90, F 2000, L 2000, M 90, M 2000				
Mutter, Kegelrad Nut, Bevel gear M 45 x 1,5; SW: 55 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, L 2000, M 2000, TGA	1	01.32.009	81.90640.0032	
Wellendichtring, Differential Shaft seal, differential <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, F 7, F 8, F 90, F 2000, L 2000	1	01.32.075	06.56289.0319	
Dichtring Seal <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 2000, F 90	1	01.32.099	81.35412.0013	



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Druckring Pressure ring 145 x 115 x 32 mm	1	01.32.001	81.35710.0044	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, NL				
	Druckring Pressure ring 145 x 110 x 32 mm	1	01.32.069	81.35710.0045	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8, F 90				
35 1 2 3 	Dichtungssatz, Radnabe Gasket set, wheel hub	1	1	01.32.013	81.96601.0528 cpl.1
	Dichtungssatz, Radnabe Gasket set, wheel hub	2	1	01.32.008	81.96601.0528
	Dichtungssatz, Radnabe Gasket set, wheel hub	3	1	01.32.016	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 7, F 8, F 9, F 90, F 2000, L 2000, M 90, M 2000				

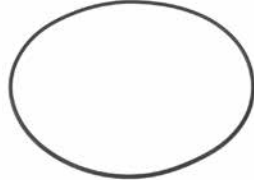
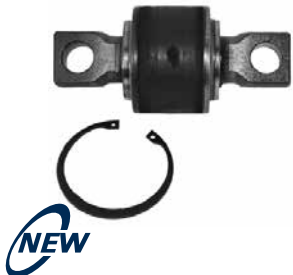
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Wellendichtring, Radnabe Shaft seal, wheel hub 145 x 175 x 13 mm	1	01.32.078	06.56289.0065	
Wellendichtring Shaft oil seal 100 x 140 x 15 mm	10	01.67.234	74159199	
Wellendichtring, Differential Shaft seal, differential ID: 78 mm; OD: 135 mm; height: 21,5 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000	1	01.32.018	81.96503.0385	
Dichtring Seal <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 90, F 2000, M 2000, ÖAF	1	01.32.007	81.35412.0009	
Dichtring Seal <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGM, TGS, TGX, F 7, F 8, F 9, F 90, F 2000, L 2000, M 90, M 2000	10	01.67.054	06.56341.4263	
Lagerung, Stabilisator Stabiliser mounting <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGA, TGS	1	05.32.014	81.43722.0072	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lagerung, Stabilisator Stabiliser mounting 65 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 7, F 8, F 9, F 2000	1	05.32.003	81.43271.0082
 	Lagerung, Stabilisator Stabiliser mounting 65 x 125 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, F 2000	1	05.32.015	81.43271.0080
 	Lagerung, Stabilisator Stabiliser mounting 75 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.32.016	81.43271.0083
 	Lagerbuchse, Stabilisator Bearing bush, stabiliser 50 / 75 x 50 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, TGL, TGM, TGA, TGS, TGX	1	05.32.017	81.43704.0077
 	Lagerbuchse, Stabilisator Bearing bush, stabiliser 60 / 89 x 62 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.32.018	81.43722.0083
 	Lagerbuchse, Stabilisator Bearing bush, stabiliser 50 / 85 x 72 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGM, TGA, TGS, TGX	1	05.36.002	81.43722.0068

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lagerbuchse, Stabilisator Bearing bush, stabiliser <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, F 90, F 2000, M 2000	1	05.30.002	81.43704.0061	
	Lagerbuchse, Stabilisator Bearing bush, stabiliser 22 / 75 x 62 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, TGA	1	05.32.020	81.43722.0019	
	Lagerbuchse, Stabilisator Bearing bush, stabiliser 60 / 80 x 60 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 90	1	05.32.002	81.43704.0032	
	Lagerbuchse, Stabilisator Bearing bush, stabiliser <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, M 90	1	05.33.002	81.43704.0025	
	Reparatursatz, Führungsstrebe Repair kit, guide strut <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	04.32.012	81.43220.6244	
	Reparatursatz, Führungsstrebe Repair kit, guide strut <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> E 2000, F 90, F 2000, L 2000, M 2000	1	04.32.008	81.43270.6068	

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Reparaturatz, Führungsstrebe Repair kit, guide strut <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, M 90, M 2000, HOCL / R	1	04.32.011	81.43270.6091
	Reparaturatz, Führungsstrebe Repair kit, guide strut <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGM, HOCL / R	1	04.32.013	81.43270.6119
	Reparaturatz, Führungsstrebe Repair kit, guide strut <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> RR, R FRH, SG, SL, SÜ	1	01.32.098	81.43270.6045
	Reparaturatz, Führungsstrebe Repair kit, guide strut 	1	04.32.010	81.43270.6089
	Reparaturatz, Führungsstrebe Repair kit, guide strut <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, F 90, F 2000, M 90, M 2000, HOCL / R, HOCLN, ÖÄF	1	03.32.001	81.43270.6080
	Reparaturatz, Führungsstrebe Repair kit, guide strut <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, M 90, M 2000, FL, FR, FLR, HOCLN / R	1	03.32.002	81.95301.6133

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
--	----------------------------	----------	---------	---------	----------------------

Reparatursatz, Führungsstrebe
Repair kit, guide strut

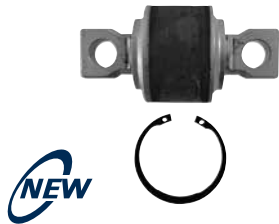
1

01.32.004

81.43270.6126

Verkaufsbezeichnung
Sales Designation

TGA, TGX, F 2000



Reparatursatz, Führungsstrebe
Repair kit, guide strut

1

05.32.005

81.95301.6132

Verkaufsbezeichnung
Sales Designation

TGA, TGS, TGX, E 2000, F 90, F 2000, M 90, M 2000



35

Reparatursatz, Führungsstrebe
Repair kit, guide strut

1

05.32.001

81.95301.6132

Verkaufsbezeichnung
Sales Designation

TGA, TGS, TGX, F 7, F 8, F 90, F 2000, L 2000, M 90, M 2000



Anschlagpuffer, Federung
Rubber buffer, suspension

1

05.32.021

81.96020.6006

Verkaufsbezeichnung
Sales Designation

F 7, F 8, M 90, F 90, L 2000, M 2000, F 2000, TGA, TGS, TGX



Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Anschlagpuffer, Federung Rubber buffer, suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.32.022	81.96210.5022
 	Anschlagpuffer, Federung Rubber buffer, suspension <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000	1	05.32.023	81.96210.5025
 	Radlager Wheel bearing Rear axle <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL, TGM	1	05.32.024	81.93420.6083 (805092C)
 	Lager, Bremsnockenwelle Bearing, brake camshaft <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, M 90, F 90, L 2000, M 2000, F 2000, TGM, TGA, TGS, TGX	1	Z01.43.140-3	06.36959.0014
 	Aufnahme, Wellendichtring- Bremsnockenwelle Holder, brake camshaft seal ring <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, M 90, F 90, L 2000, M 2000, F 2000, TGM, TGA, TGS, TGX	1	05.32.025	81.50308.0011
 	Halteblech, Bremsbacken Retaining plate, brake shoe pins <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGM, TGX, TGS, F 7, F 8, F 9, F 90, F 2000, L 2000, M 90, M 2000	50	01.67.531	81.90801.0225

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Radbolzen Wheel stud	1	01.43.406		1
	Radbolzen Wheel stud	2	01.43.407		4
	Radbolzen Wheel stud	3	01.43.408		5
	Radbolzen Wheel stud M 22 x 1,5 x 125,5 mm	4	01.33.002	81.45501.0082	6
	Limesring, Felge Retaining ring, wheel rim	5	83.22.001	81.45502.0001	7
	Zentrierring, Felge Centering ring, rim	6	01.33.005	81.45504.0007	8
	Radmutter Wheel nut SW 24	7	83.22.002	06.11222.0217	9
	Radmutter Wheel nut SW 24	8	83.22.003	06.11222.0218	
	Radmutter Wheel nut SW 24	9	90.08.201	81.45503.0026	

Verkaufsbezeichnung
Sales Designation

TGA, TGS, TGX, F 7, F 8, F 90, F 2000, L 2000

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
1 	Radbolzen Wheel stud	1	01.43.496	
	Radbolzen Wheel stud	2	01.43.497	
	Radbolzen Wheel stud	3	01.43.498	
	Radbolzen Wheel stud M 22 x 1,5 x 125,5 mm	4	01.33.004	81.45501.0076
2 	Limesring, Felge Retaining ring, wheel rim	5	83.22.001	074361 022351
	Zentrierring, Felge Centering ring, rim	6	01.33.005	81.45504.0008
	Radmutter Wheel nut SW 27	7	83.22.002	81.45503.0006
	Radmutter Wheel nut SW 30	8	83.22.003	06.11222.0218
40 3 	Radmutter Wheel Nut SW 32	9	90.08.201	81.45503.0026
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, L 2000, M 90, M 2000			

	Radmutter Wheel Nut SW 27 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> Universal	10	83.20.003	06.11222.0215
---	--	-----------	------------------	----------------------

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Radbolzen Wheel stud <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGM, TGS, F 7, F 8, F 9, F 90, F 2000, L 2000, M 90, M 2000	50	01.33.146	81.45501.0139	 
Radbolzen Wheel stud M 20 x 2, 115 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> Universal	10	04.33.008	81.45422.0060	 
Radmutter Wheel nut M 20 x 2, SW 27 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> Universal	10	04.33.011	81.45423.0007	 
Radbolzen Wheel bolt M 22 x 1,5, 49 x 79 mm; 10.9 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	10	05.33.004	81.45501.0174	 
Schraube mit Mutter Screw with nut M 16 x 1,5, 45 / 22 mm; 10.9 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 7, F 8, F 90, F 2000	25	01.67.068	81.90001.0174	
Mutter Nut <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, M 90	10	05.24.011	61.11251.8108	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Gelenk, Längswelle Joint, propshaft 57 x 144 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 90, L 2000	1	05.34.001	81.39108.6051
	Gelenk, Längswelle Joint, propshaft 52 x 133 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 90, M 90	1	01.34.011	81.39200.6016
	Gelenk, Längswelle Joint, propshaft 57 x 152 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 90, M 90	1	01.34.014	81.39126.6006
41 	Gelenk, Längswelle Joint, propshaft 52 x 147,2 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90	1	05.34.002	81.39126.6020
	Lager, Gelenkwellemittellager Bearing, propshaft centre bearing ID: 65 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, F 90, F 2000, L 2000, M 90, M 2000	1	05.34.003	81.39410.6017
	Lager, Gelenkwellemittellager Bearing, propshaft centre bearing ID : 75 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, TGA, TGX, TGS, TGL, TGM, L 2000, M 90, M 2000, Lions's Coach, NL, NÜ, SL, SÜ	1	05.34.005	81.39410.6037

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lager, Gelenkwellemittellager Bearing, propshaft centre bearing ID: 85 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8	1	05.34.004	81.39410.6034	 
Lagerung, Gelenkwelle Mounting, propshaft 34 x 43 x 16 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8	1	05.44.002	81.96210.0063	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Lufttrocknerpatrone, Druckluftanlage Air dryer cartridge, compressed - air system Thread: M 39 x 1,5	1	01.36.022	81.52105.0009
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGL, TGM, TGS, TGX, F 90, F 2000, G 90, L 2000, M 90, M 2000			
 	Lufttrocknerpatrone, Druckluftanlage Air dryer cartridge, compressed - air system Thread: G1 1 / 4 (Inch)	1	04.36.001	81.52108.6026
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA			
 	Druckregler, Druckluftanlage Pressure regulator, compressed - air system	1	01.35.245	932 400 0240
 	Mehrkreissschutzventil Multi - circuit protection valve	1	01.35.244	934 705 0050
 	Bremsscheibe Brake disc 435 x 45 mm / 12, ventilated, front axle	1	05.35.013	81.50803.0023
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGM, TGS, TGX, F 2000, L 2000, M 2000			
 	Bremsscheibe Brake disc 432 x 45 mm / 10,.. ventilated, rear axle	1	05.35.019	81.50803.0021
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGM, TGS, TGX, F 2000, L 2000, M 2000			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Bremsscheibe Brake disc 440 x 45 mm / 10, ventilated, front axle	1	05.35.009	81.50803.0015	
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, L 2000, M 2000				
Bremsscheibe Brake disc 335 x 34 mm / 10, ventilated, front axle	1	05.35.035	81.50803.0042	
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, TGL, TGM				
Bremsscheibe Brake disc 375 x 45 mm / 10, ventilated, front axle	1	05.35.012	81.50803.0027	
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGM, L 2000, M 2000				
Bremsscheibe Brake disc 335 x 34 mm / 10, ventilated, rear axle	1	05.35.036	81.50803.0062	
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, TGL				
Bremsscheibe Brake disc 335 x 34 mm / 10, ventilated, front axle	1	05.35.037	81.50803.0053	
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL				
Bremsscheibe Brake disc 335 x 34 mm / 10, ventilated, rear axle	1	05.35.038	81.50803.0063	
<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL				

NEW

NEW

NEW

NEW

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
 On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
 All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Bremsscheibe Brake disc 330 x 34 mm / 12, ventilated, rear axle	1	05.35.014	81.50803.0022	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000				
	Bremsscheibe Brake disc 330 x 34 mm / 8, ventilated, rear axle	1	05.35.039	81.50803.0039	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000				
	Bremsscheibe Brake disc 325 x 30 mm / 10, ventilated, front axle	1	05.35.011	81.50803.0026	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000				
42	Bremsscheibe Brake disc 325 x 30 mm / 10, ventilated, front axle	1	05.35.010	81.50803.0010	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000				
	Bremsscheibe Brake disc 432 x 35 mm / 10, ventilated	1	05.35.033	81.50803.0048	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, NG, Lion's Coach, Lion's Star				
	Bremsscheibe Brake disc 430 x 45 mm / 10, ventilated, front axle	1	05.35.034	11015508	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> Neoplan Centroliner, Cityliner, Euroliner, Jetliner, Spaceliner, Starliner, Transliner				

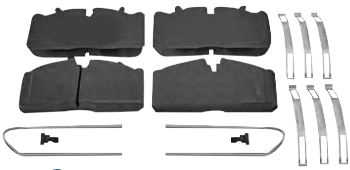
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Bremsscheibe Brake disc 430 x 45 mm / 10, ventilated, front axle <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> ND, NL, NM, Centroliner, Lion, Skyliner	1	04.35.102	N1.01101.5508	 
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGM, TGS, TGX, F 2000	1	01.35.211	29108 (81.50820.6030)	 
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, F 2000, L 2000, M 2000	1	05.35.027	29131 (81.50820.6051)	 
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, L 2000, M 2000	1	05.35.020	29030 (81.50820.6037)	 
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, TGL	1	01.35.243	29148 (81.50820.6043)	  
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000	1	05.35.040	29088 (81.50820.6042)	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	01.35.076	29093 (81.50820.6022)	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000				
 	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	05.35.032	29055 (81.50820.5011)	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000				
	Gestängesteller, Bremsanlage Brake adjuster	1	05.35.028	79 211C	
	Gestängesteller, Bremsanlage Brake adjuster	1	05.35.029	79 210C	
	Gestängesteller, Bremsanlage Brake adjuster	1	05.35.030	79 205C	
	Gestängesteller, Bremsanlage Brake adjuster	1	05.35.031	79 206C	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 7, F 8, F 9, F 90, F 2000, L 2000, M 90, M 2000				

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
--	----------------------------	----------	---------	---------	----------------------

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.017

79 208C

Verkaufsbezeichnung
Sales Designation

TGA, F 8, F 90, F 2000, L 2000, M 2000

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.025

79 209C

Verkaufsbezeichnung
Sales Designation

TGA, F 8, F 90, F 2000, L 2000, M 2000

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.018

79 209C

Verkaufsbezeichnung
Sales Designation

TGA, F 8, F 90, F 2000, L 2000, M 2000

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.024

79 208C

Verkaufsbezeichnung
Sales Designation

TGA, F 8, F 90, F 2000, L 2000, M 2000

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.008

72 435

Verkaufsbezeichnung
Sales Designation

TGA, F 2000, E 2000, L 2000, M 2000, M 90

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.004

79 223

Verkaufsbezeichnung
Sales Designation

F 7, F 8



NEW

NEW

NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
----------------------	----------------------------	----------	---------	---------	--

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.003

72 509

Verkaufsbezeichnung
Sales Designation

F 7, F 8

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.005

79 203

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.006

79 204

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.001

79 512

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.007

79 216

Verkaufsbezeichnung
Sales Designation

F 8



Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.002

79 226

Verkaufsbezeichnung
Sales Designation

ND, NG, NL, NM, SD, SG, SL, FRH, NGT, SUE, HOCLIR, HOCLNIR

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.015

79 219

Gestängesteller, Bremsanlage
Brake adjuster

1

05.35.016

79 220

Verkaufsbezeichnung
Sales Designation

EL, ND, NG, NL, RH, FRH, NGT, SUE, ÜEL, HOCLN, HOCLIR, Lion

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Gestängesteller, Bremsanlage Brake adjuster	1	01.35.034	81.50610.6051 (104407401)	

Gestängesteller, Bremsanlage Brake adjuster	1	01.35.055	70 952
--	---	-----------	--------

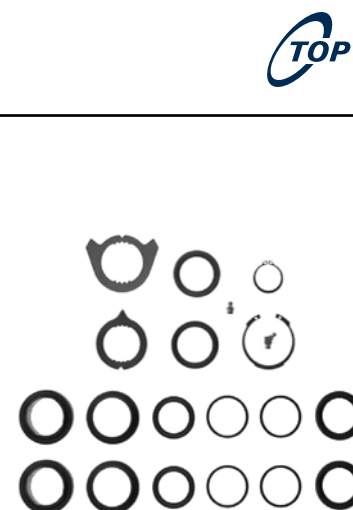
Reparatursatz, Gestängesteller Repair kit, adjuster	1	01.43.234	81.50610.6132
--	---	-----------	---------------

*Verkaufsbezeichnung
Sales Designation*

TGA, TGM, TGS, TGX, F 7, F 8, F 9, F 90, F 2000, L 2000, M 90, M 2000



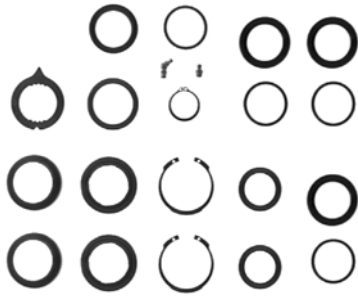
Reparatursatz, Bremsnockenwelle Repair kit, brake camshaft	1	01.43.140	
---	---	-----------	--



Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Reparatursatz, Bremsnockenwelle Repair kit, brake camshaft	1	01.43.150		



Anschlagscheibe, Gestängesteller
Stop plate, adjuster

50

01.35.026

81.90711.0714



Verkaufsbezeichnung
Sales Designation

TGA, TGS, TGX, F 90, F 2000, M 90, M 2000, EL, GS, BD, NG, NL, RH, SD, SG, SL, SR, SUG, Lion

Reparatursatz, Bremssattel
Repair kit, brake caliper

1

05.35.041

81.50802.6007
(Meritor SJ1212)



Verkaufsbezeichnung
Sales Designation

F 90, L 2000, M 2000, F 2000



Reparatursatz, Bremssattel
Repair kit, brake caliper

1

05.35.042

81.50802.6009
(Meritor MCK1213)



Verkaufsbezeichnung
Sales Designation

F 90, L 2000, M 2000, F 2000



	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Reparatursatz, Bremssattel Repair kit, brake caliper	1	05.35.043	81.50822.6003 (Wabco 12 999 580)	

Verkaufsbezeichnung
Sales Designation

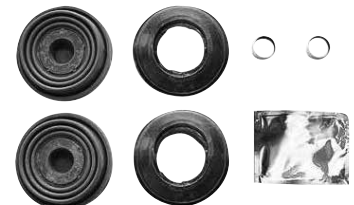
L 2000, M 2000



Reparatursatz, Bremssattel Repair kit, brake caliper	1	05.35.044	81.50822.6022 (Knorr K010604)	
---	---	-----------	----------------------------------	--

Verkaufsbezeichnung
Sales Designation

L 2000, M 2000, TGA



Reparatursatz, Bremssattel Repair kit, brake caliper	1	05.35.045	81.50802.6024 (Meritor MCK1139)	
---	---	-----------	------------------------------------	--

Verkaufsbezeichnung
Sales Designation

L 2000, M 2000, F 2000, TGL, TGA, TGS, TGX



42

Reparatursatz, Bremssattel Repair kit, brake caliper	1	05.35.046	81.50802.6025 (Meritor MCK1243)	
---	---	-----------	------------------------------------	--

Verkaufsbezeichnung
Sales Designation

L 2000, M 2000, F 2000, TGL, TGA, TGS, TGX



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Reparaturatz, Bremssattel Repair kit, brake caliper	1	05.35.047	81.50802.6016 (Meritor ST1156)



Verkaufsbezeichnung
Sales Designation

L 2000, M 2000, F 2000, TGA, TGS, TGX



	Reparaturatz, Bremssattel Repair kit, brake caliper	1	05.35.048	81.50802.6021 (Meritor MCK1102)
--	--	----------	------------------	--

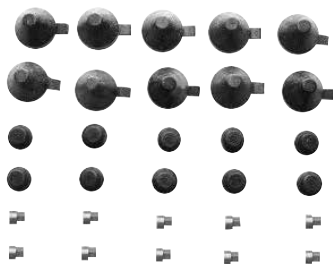


Verkaufsbezeichnung
Sales Designation

L 2000, M 2000, F 2000, TGA, TGS, TGX



	Reparaturatz, Bremssattel Repair kit, brake caliper	1	05.35.049	81.50822.6024 (Knorr K000945)
--	--	----------	------------------	--



Verkaufsbezeichnung
Sales Designation

L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX



	Reparaturatz, Bremssattel Repair kit, brake caliper	1	05.35.050	81.50822.6019 (Knorr K000472)
--	--	----------	------------------	--



Verkaufsbezeichnung
Sales Designation

F 2000, TGM, TGA, TGS, TGX



BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Reparatursatz, Bremssattel Repair kit, brake caliper <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGM, TGA, TGS, TGX	1	05.35.051	81.50822.6020 (Knorr K010603)	 
Reparatursatz, Bremssattel Repair kit, brake caliper <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.35.052	81.50802.6022 (Meritor MCK1103)	 
Reparatursatz, Bremssattel Repair kit, brake caliper <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA	1	05.35.053	81.50822.6023 (Knorr K000375)	 
Reparatursatz, Radbremszylinder Repair kit, wheel brake cylinder <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8	1	05.35.023	81.50410.6135	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Membranbremszylinder Membrane, membrane cylinder short stroke 9	10	98.04.009	897 120 495 4
	Membranbremszylinder Membrane, membrane cylinder short stroke 12	10	98.04.012	897 120 505 4
	Membranbremszylinder Membrane, membrane cylinder short stroke 16	10	98.04.016	897 120 510 4
	Membranbremszylinder Membrane, membrane cylinder short stroke 20	10	98.04.020	897 120 520 4
	Membranbremszylinder Diaphragm normal stroke, 24 short stroke 24	10	98.04.024	897 120 530 4
	Membranbremszylinder Membrane, membrane cylinder short stroke 30	10	98.04.030	897 120 540 4
	Membranbremszylinder Membrane, membrane cylinder short stroke 36	10	98.04.036	897 120 550 4
	Membrane Langhub, 16 Membrane, membrane cylinder long stroke 16	10	98.05.016	897 120 515 4
	Membranbremszylinder Membrane, membrane cylinder long stroke 20	10	98.05.020	897 120 525 4
	Membranbremszylinder Membrane, membrane cylinder long stroke 24	10	98.05.024	897 120 535 4
	Membranbremszylinder Membrane, membrane cylinder long stroke 30	10	98.05.030	897 120 546 4

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kupplungskopf Coupling head M22, red, autom.	5	90.02.002	452 200 211 0	
	Kupplungskopf Coupling head M22, yellow, autom.	5	90.02.003	452 200 212 0	

Kupplungskopf Coupling head M16, red, autom.	5	90.01.008	952 200 221 0
Kupplungskopf Coupling head M 16, yellow, autom.	5	90.01.011	952 200 222 0

Kupplungskopf Coupling head M22, red, man.	5	90.01.009	452 200 011 0
Kupplungskopf Coupling head M22, yellow, man.	5	90.01.002	452 200 012 0

Kupplungskopf Coupling head M16, red, man.	5	90.01.012	952 200 021 0
Kupplungskopf Coupling head M16, yellow, man.	5	90.01.004	952 200 022 0



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Wendelschlauch Spiral hose M22 x 1,5, 22 coils, red	1	90.05.103		
	Wendelschlauch Spiral hose M22 x 1,5, 22 coils, yellow	1	90.05.104		



Wendelschlauch Spiral hose M16 x 1,5, 16 coils, red	1	90.05.105	
Wendelschlauch Spiral hose M16 x 1,5, 16 coils, yellow	1	90.05.106	

42

Wendelschlauch Spiral hose M16 x 1,5, 19 coils, red	1	90.05.107	452 711 011 0
Wendelschlauch Spiral hose M16 x 1,5, 19 coils, yellow	1	90.05.108	452 711 012 0



Wendelschlauch Spiral hose M22 x 1,5, 19 coils, red	1	90.05.111	452 711 001 0
Wendelschlauch Spiral hose M22 x 1,5, 19 coils, yellow	1	90.05.112	452 711 003 0

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Reparatursatz, Bremsbackenrolle Repair kit, brake shoe sleeve <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGS, TGX, F 90, F 2000, M 90, M 2000	1	01.43.172	81.50201.6177	
Druckregler, Druckluftanlage Pressure controller, compressed - air system <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8	1	01.36.010	975 303 4700	
Arbeitszylinder Slave cylinder <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, L 2000, M 2000, F 2000, TGA	1	05.36.001	81.15701.6112	
Arbeitszylinder Slave cylinder <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 2000, L 2000, M 90, M 2000	1	05.36.003	81.15701.6081	
Arbeitszylinder Slave cylinder <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8	1	05.36.004	81.15701.6093	
Arbeitszylinder Slave cylinder <i>Verkaufsbezeichnung</i> <i>Sales Designation</i>	1	05.36.005	81.11701.6039	

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
----------------------	----------------------------	----------	---------	---------	--

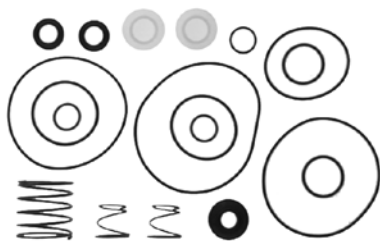


Arbeitszylinder
Slave cylinder

1

01.36.021

81.15701.6003



Reparatursatz, Bremsventil -
Betriebsbremse
Repair kit,
service brake brake valve

1

01.43.026

81.52130.6047

Verkaufsbezeichnung
Sales Designation

SL, SR, SUE

1



Ventil, Dauerbremsanlage 1+2
Valve,
permanent service brake system

1

01.43.251

88.52163.6206 cpl.1

Ventil, Dauerbremsanlage 1
Valve,
permanent service brake system

1

01.36.014

88.52185.6206

Verkaufsbezeichnung
Sales Designation

F 7, F 8, F 90, F 2000, L 2000, M 90, M 2000

2



42

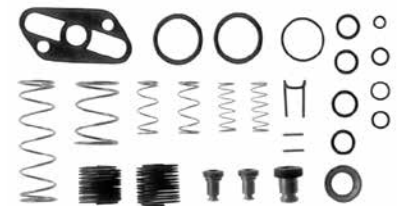
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Hauptbremszylinder Master cylinder, brakes	1	01.36.011	90.81081.8115	



Reparatursatz, Bremsventil - Feststellbremse Repair kit, parking brake brake valve	1	01.43.077	81.52315.6106	
---	----------	------------------	----------------------	--

Verkaufsbezeichnung
Sales Designation

ND, NG, NL, NM, RH, SG, SUE, UEL, Centroliner, Cityliner, Lion, Skyliner, Starliner, Tourliner, Trendliner



Reparatursatz, Druckregler - Druckluftanlage Repair kit, compressed air control unit	1	01.43.109	82.52101.6019	
---	----------	------------------	----------------------	--

42

Verkaufsbezeichnung
Sales Designation

NG, NL, SL, SR, UEL, G 90, Centroliner, Lion

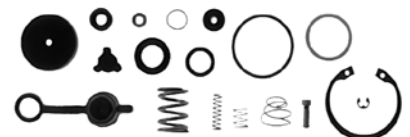
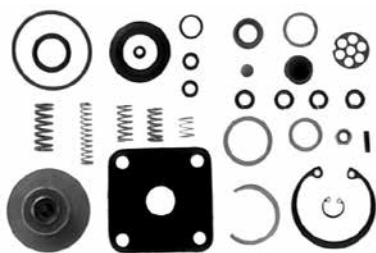


ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Reparatursatz, Druckregler - Druckluftanlage Repair kit, compressed air control unit	1	01.43.110	81.52101.6118	

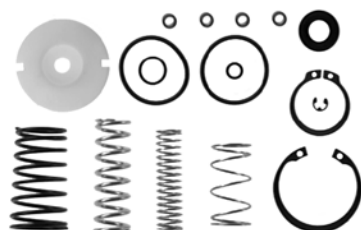


*Verkaufsbezeichnung
Sales Designation*

F 7, F 8



	Reparatursatz, Bremsventil - Feststellbremse Repair kit, parking brake brake valve	1	01.43.114	81.52315.6048
--	---	----------	------------------	----------------------



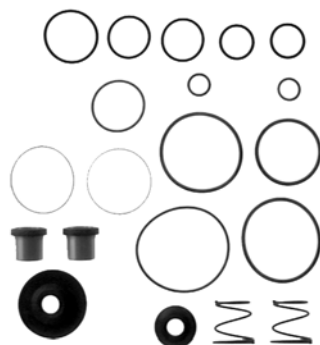
*Verkaufsbezeichnung
Sales Designation*

FOC, HOC, HOCL / R, SG, SL, SR, SUE

42



	Reparatursatz, Bremsventil - Betriebsbremse Repair kit, service brake brake valve	1	01.43.364	81.52130.6104
--	--	----------	------------------	----------------------

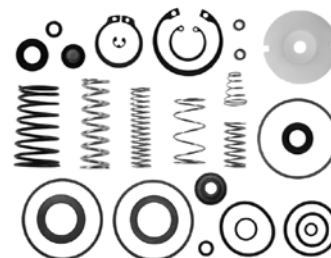


*Verkaufsbezeichnung
Sales Designation*

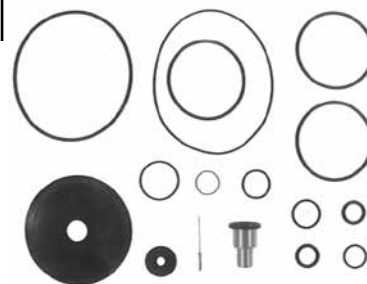
EL, HOC, HOCL / R, SG, SL, SUE



	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Reparatursatz, Bremsventil - Feststellbremse Repair kit, parking brake brake valve	1	01.43.031	961 702 0012	



	Reparatursatz, Bremsventil - Betriebsbremse Repair kit, service brake brake valve	1	01.43.216	973 002 0042	
--	--	---	-----------	--------------	--



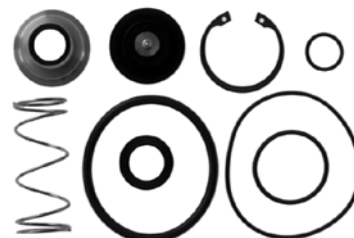
42



	Reparatursatz, Relaisventil Repair kit, relay valve	1	01.43.032	99.01436.0808	
--	---	---	-----------	---------------	--

Verkaufsbezeichnung
Sales Designation

F 7, F 8, F 9, F 90, G 90, M 90



Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



PAGE
163

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Feder, Bremsbacken Spring, brake shoe	10	01.67.074	81.97610.0123	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, F 7, F 8, F 9, F 90, F 2000, L 2000, M 90, M 2000				
	Feder, Bremsbacken Spring, brake shoe	10	05.35.022	81.97610.0271	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 7, F 8, F 90, F 2000, M 90, M 2000				
 	Feder, Bremsbacken Spring, brake shoe	10	01.67.072	81.97610.0208	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, F 90, F 2000, M 90, M 2000				
	Feder, Bremsbacken Spring, brake shoe	10	01.67.121	81.97610.0210	
	<i>Motor</i> <i>Engine</i> D 0226				
 	Feder, Bremsbacken Spring, brake shoe	10	05.35.054	81.97610.0001	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8				
 	Relaisventil Relay valve	1	01.36.029	973 001 010 0	
	M 22 x 1,5; working pressure: 8 bar				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Reparatursatz, Radbremszylinder Repair kit, wheel brake cylinder <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, M 90, FA, FL, FOC, ÖAF	1	01.43.424	81.50410.6274	 
Schraube Screw M 12 x 1,5 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGL, TGM, TGX, F 2000, M 2000, EL, FRH, HOCL / R, HOCLN, ND, NG, NL, NM, RH, SG, SL, UEL, ÖAF, Centroliner, Lion, Starliner, Tourliner, Trendliner	50	01.67.062	81.98125.6123	 
Magnetventil Solenoid valve <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGX, TGS, Lion's City, Lion's Classic	1	05.17.001	81.52160.6125	 
Relais, ABS Relay, ABS <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000	1	01.17.066	79.10058.0415	 
Wellendichtring, Radnabe Shaft seal, wheel hub 135 x 175 x 18 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i>	1	05.67.002	81.96503.0398	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Spurstange Rod assembly 1652 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, F 90, F 2000, M 2000, M 90	1	05.37.005	81.46710.6112	
		1	05.37.007	81.46611.6135	
		1	05.37.004	81.46710.6396	
		1	05.37.003	81.46610.6656	

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Spurstange Rod assembly 1749 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000	1	05.37.002	81.46610.6790	 
Spurstange Rod assembly 800 mm	1	05.37.008	81.46610.6288	 
Spurstangenkopf Tie rod end C: 30 / TH: M 30 x 1,5 R / L: 141 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8, F 90, L 2000, M 2000, F 2000, TGM, TGA, TGS, TGX	1	05.37.020	81.95301.6286	 
Spurstangenkopf Tie rod end C: 30 / TH: M 30 x 1,5 R / L: 120 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000, TGA, TGM, TGS, TGX	1	05.37.028	81.95301.6308	 
Spurstangenkopf Tie rod end C: 30 / TH: M 30 x 1,5 L / L: 120 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, L 2000, M 2000, F 2000, TGA, TGS, TGX	1	05.37.018	81.95301.6351	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
		1	05.37.010	81.95301.6304
	Spurstangenkopf Tie rod end C: 20 / TH: M 24 x 1,5 L / L: 95 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000			
		1	05.37.030	81.95301.6315
	Spurstangenkopf Tie rod end C: 22 / TH: M 28 x 1,5 L / L: 105 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000			
		1	05.37.031	81.95301.6329
	Spurstangenkopf Tie rod end C: 22 / TH: M 28 x 1,5 L / L: 105 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000			
		1	05.37.032	81.95301.6316
	Spurstangenkopf Tie rod end C: 22 / TH: M 28 x 1,5 R / L: 105 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Spurstangenkopf Tie rod end C: 22 / TH: M 28 x 1,5 R / L: 105 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL	1	05.37.033	81.95301.6328	 
	Spurstangenkopf Tie rod end C: 30 / TH: M 30 x 1,5 R / L: 85 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000, TGM, TGA, TGS, TGX	1	05.37.026	81.95301.6288	 
	Spurstangenkopf Tie rod end C: 26 / TH: M 30 x 1,5 R / L: 115 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL	1	01.31.003	81.95301.6319	 
	Spurstangenkopf Tie rod end C: 38 / TH: M 38 x 1,5 R / L: 135 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> Type X 73	1	05.37.034	81.95301.6297	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
----------------------	----------------------------	----------	---------	---------	--



Spurstangenkopf
Tie rod end

1

01.31.004

81.95301.6163

Verkaufsbezeichnung
Sales Designation

F 90, M 90, FL, HOCL

	Hydraulikpumpe Hydraulic pump, steering system	1	05.37.035	81.47101.6136
--	---	---	-----------	---------------



Verkaufsbezeichnung
Sales Designation

L 2000, M 2000, F 2000, TGA, TGS, TGX

NEW

TOP

	Hydraulikpumpe, Lenkung Hydraulic pump, steering system	1	05.37.029	81.47101.6122
--	--	---	-----------	---------------

Verkaufsbezeichnung
Sales Designation

TGA, TGX, TGS, TGL, TGM, F 2000, L 2000, M 2000



NEW

TOP

	Hydraulikpumpe, Lenkung Hydraulic pump, steering system 100 bar, aluminium body	1	01.37.038	81.47101.6008
	Hydraulikpumpe, Lenkung Hydraulic pump, steering system 100 bar, steel body	1	01.37.101	81.47101.6008

Verkaufsbezeichnung
Sales Designation

F 2000, L 2000, M 2000

NEW

TOP

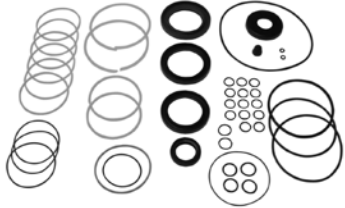
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Hydraulikpumpe, Lenkung Hydraulic pump, steering system 150 bar, aluminium body <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90	1	05.37.036	81.47101.6189	
	Dichtungssatz, Lenkgetriebe Gasket set, steering gear <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8	1	01.43.245	81.46900.6011	
	Ausgleichbehälter, Hydraulik - Servolenkung Expansion tank, power steering hydraulic oil <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 9, G 90, M 90, F 90, L 2000, M 2000, TGA, TGS	1	01.37.025	81.47301.6030	
	Hydraulikfilter, Lenkung Hydraulic filter, steering system <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGL, TGM, TGS, TGX, F 9, F 90, F 2000, G 90, L 2000, M 90, M 2000	1	01.37.058	81.47301.6005	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Kraftstoffwasserabscheider Water trap, fuel system automatic with heater <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> <i>All Types</i>	1	01.38.059	
 	Kraftstoffwasserabscheider Water trap, fuel system manual with heater <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> <i>All Types</i>	1	01.38.060	
 	Kraftstofffilter Fuel filter <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGL, TGM, TGS, TGX	1	01.38.042	51.12503.6000
 	Kraftstofffilter Fuel filter <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX, F 90, F 2000, L 2000	1	05.38.001	51.12501.0030
 	Kraftstofffilter Fuel filter <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0834, D 0836, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876	1	03.38.002	51.12503.0012
 	Kraftstofffilter Fuel filter <i>Motor</i> <i>Engine</i> D 2842	1	03.38.003	51.12503.0053

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
--	----------------------------	----------	---------	---------	----------------------

Dichtung, Kraftstofffilter
Seal, fuel ring

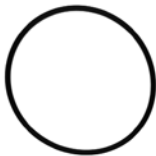
50

01.38.004

81.12902.0055

Motor
Engine

D 0826, D 2530, D 2565, D 2566, D 2842, D 2865, D 2866, D 2876



Verschluß, Kraftstoffbehälter
Cap, fuel tank

5

01.38.041

90.80030.1107

Verkaufsbezeichnung
Sales Designation

TGA, TGL, TGM, TGS, TGX, F 7, F 8, F 9, F 90, F 2000, G 90, L 2000, M 90, M 2000



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Flexrohr, Abgasanlage Flex hose, exhaust system 74 x 70 x 327 mm	1	05.39.002	81.15210.0069	
	Flexrohr, Abgasanlage Flex hose, exhaust system 74 x 70 x 334 / 340 mm	1	05.39.004	81.15210.0050	
	Flexrohr, Abgasanlage Flex hose, exhaust system 74 x 70 x 373 / 400 mm	1	05.39.003	81.15210.0043	
	Flexrohr, Abgasanlage Flex hose, exhaust system 84 x 80 x 225 mm	1	05.39.006	81.15210.0022	
	Flexrohr, Abgasanlage Flex hose, exhaust system 84 x 80 x 300 / 320 mm	1	05.39.005	81.15210.0056	
	Flexrohr, Abgasanlage Flex hose, exhaust system 85 x 80 x 420 mm	1	05.39.007	81.15210.0019	
	Flexrohr, Abgasanlage Flex hose, exhaust system 94 x 90 x 375 / 390 mm	1	05.39.009	81.15210.0049	
	Flexrohr, Abgasanlage Flex hose, exhaust system 95 x 90 x 230 mm	1	05.39.010	81.15210.0044	
	Flexrohr, Abgasanlage Flex hose, exhaust system 104 x 100 x 168 / 180 mm	1	05.39.012	81.15210.0040	
	Flexrohr, Abgasanlage Flex hose, exhaust system 104 x 100 x 240 mm	1	05.39.017	81.15210.0067	
	Flexrohr, Abgasanlage Flex hose, exhaust system 105 x 100 x 280 / 300 mm	1	05.39.014	81.15210.0017	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Flexrohr, Abgasanlage Flex hose, exhaust system 104 x 100 x 327 / 350 mm	1	05.39.015	81.15210.0071	 
	Flexrohr, Abgasanlage Flex hose, exhaust system 104 x 100 x 373 / 400 mm	1	05.39.016	81.15210.0058	
	Flexrohr, Abgasanlage Flex hose, exhaust system 104 x 100 x 439 / 470 mm	1	05.39.011	81.15210.0023	
	Flexrohr, Abgasanlage Flex hose, exhaust system 105 x 100 x 467 / 500 mm	1	05.39.013	81.15210.0015	
	Flexrohr, Abgasanlage Flex hose, exhaust system 114 x 110 x 239 / 319 mm	1	05.39.020	81.15210.0085	
	Flexrohr, Abgasanlage Flex hose, exhaust system 114 x 110 x 258 / 280 mm	1	05.39.024	81.15210.0078	
	Flexrohr, Abgasanlage Flex hose, exhaust system 114 x 110 x 327 / 350 mm	1	05.39.019	81.15210.0054	
	Flexrohr, Abgasanlage Flex hose, exhaust system 114 x 110 x 327 / 405 mm	1	05.39.018	81.15210.0084	
	Flexrohr, Abgasanlage Flex hose, exhaust system 114 x 110 x 420 / 450 mm	1	05.39.023	81.15210.0039	
	Flexrohr, Abgasanlage Flex hose, exhaust system 114 x 110 x 425 mm	1	05.39.025	81.15210.0052	
	Flexrohr, Abgasanlage Flex hose, exhaust system 114 x 110 x 443 mm	1	05.39.021	81.15210.0086	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Flexrohr, Abgasanlage Flex hose, exhaust system 114 x 110 x 600 mm	1	05.39.022	81.15210.0036	
	Flexrohr, Abgasanlage Flex hose, exhaust system 124 x 120 x 224 / 240 mm	1	05.39.028	81.15210.0074	
	Flexrohr, Abgasanlage Flex hose, exhaust system 124 x 120 x 350 mm	1	05.39.027	81.15210.0064	
	Flexrohr, Abgasanlage Flex hose, exhaust system 124 x 120 x 425 mm	1	05.39.026	81.15210.0033	
	Flexrohr, Abgasanlage Flex hose, exhaust system 124 x 120 x 560 / 600 mm	1	05.39.001	81.15210.0037	
	Flexrohr, Abgasanlage Flex hose, exhaust system 395 mm	1	05.39.008	81.15210.0011	

	Dichtung, Abgasrohr Gasket, exhaust pipe i. dia. 85,5 mm	10	01.39.005	51.08901.0071
	Dichtung, Abgasrohr Gasket, exhaust pipe i. dia. 75,5 mm	10	01.39.001	51.08901.0010

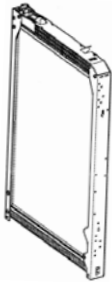
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kühler, Motorkühlung Radiator, engine cooling 920 x 938 x 42 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.40.003	81.06101.6477	  
Kühler, Motorkühlung Radiator, engine cooling 845 x 938 x 42 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.40.004	81.06101.6519	  
Kühler, Motorkühlung Radiator, engine cooling 765 x 938 x 42 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.40.005	81.06101.6510	  
Kühler, Motorkühlung Radiator, engine cooling 1065 x 708 x 42 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGA	1	05.40.006	81.06101.6440	 
Kühler, Motorkühlung Radiator, engine cooling 945 x 689 x 44 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000	1	05.40.001	81.06101.6423	  
Kühler, Motorkühlung Radiator, engine cooling 1065 x 689 x 40 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000	1	05.40.007	81.06101.6439	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Kühler, Motorkühlung Radiator, engine cooling 650 x 610 x 58 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000	1	05.40.008	85.06101.6006
 	Kühler, Motorkühlung Radiator, engine cooling 590 x 610 x 48 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000	1	05.40.009	81.06101.6446
 	Kühler, Motorkühlung Radiator, engine cooling 915 x 714 x 70 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90	1	05.40.010	81.06101.6384
	Lagerung, Kühler Mounting, radiator <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGX, F 7, F 8, F 2000	1	05.19.015	81.96210.0248
 	Ladeluftkühler Intercooler 665 x 892 x 64 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.40.011	81.06130.0204
 	Ladeluftkühler Intercooler 665 x 982 x 64 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGX	1	05.40.012	81.06130.0216

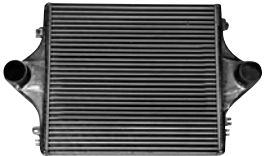
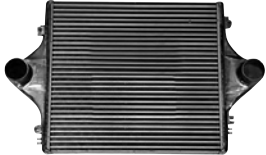
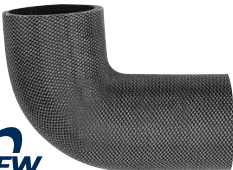
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ladeluftkühler Intercooler 665 x 890 x 65 mm <i>Verkaufsbezeichnung Sales Designation</i> TGA, TGS	1	05.40.013	81.06130.0215	 
Ladeluftkühler Intercooler 685 x 892 x 66 mm <i>Verkaufsbezeichnung Sales Designation</i> TGA	1	05.40.014	81.06130.0176	 
Ladeluftkühler Intercooler 685 x 892 x 66 mm <i>Verkaufsbezeichnung Sales Designation</i> TGA	1	05.40.015	81.06130.0175	 
Ladeluftkühler Intercooler 652 x 612 x 50 mm <i>Verkaufsbezeichnung Sales Designation</i> F 2000	1	05.40.016	81.06130.0181	 
Ladeluftkühler Intercooler 652 x 612 x 66 mm <i>Verkaufsbezeichnung Sales Designation</i> F 2000	1	05.40.017	81.06130.0182	 
Ladeluftkühler Intercooler 652 x 732 x 64 mm <i>Verkaufsbezeichnung Sales Designation</i> F 2000	1	05.40.018	81.06130.0183	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	05.40.019	81.06102.6208	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	F 2000, TGA				
 	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	05.40.020	81.06102.6204	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	TGA				
 	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	05.19.023	81.06102.6209	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	F 2000				
 	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	05.40.021	81.06102.6203	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	M 2000				
 	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	05.40.022	81.06102.6201	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	F 90				
 	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	05.40.023	81.06102.6200	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>				
	F 8, F 9				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Verschlußdeckel, Kühlmittelbehälter Cap, radiator <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGL, TGM, TGS, TGX, F 90, F 2000, M 90, M 2000	1	01.40.074	81.06111.0018	
Verschlußdeckel, Kühlmittelbehälter Cap, radiator <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX	1	05.40.024	81.06111.0020	 
Verschlußdeckel, Kühlmittelbehälter Cap, radiator <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 9, G 90, L 2000, M 2000, TGA, TGX	1	05.40.025	51.97141.0016	 
Verschlußdeckel, Kühlmittelbehälter Cap, radiator <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 9, TGA, TGX	1	05.40.026	81.06110.0007	 
Verschlußdeckel, Kühlmittelbehälter Cap, radiator <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, M 2000, F 2000)	1	05.40.027	81.06111.0017	 
Verschlußdeckel, Kühlmittelbehälter Cap, radiator <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, G 90, L 2000, M 2000	1	05.40.028	81.06110.0020	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Verschlußdeckel, Kühlmittelbehälter Cap, radiator Dia.: 51 mm, 0,7 bar	1	01.40.094	81.06110.0027
 	Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS	1	05.40.029	81.96305.0448
 	Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8, F 90, F 2000, TGA, TGX	1	05.40.030	81.96305.0135
 	Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, TGA, TGX	1	05.40.031	81.96301.0659
 	Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGA, TGX	1	05.40.032	81.96301.0389
 	Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGA, TGX	1	05.40.033	81.96305.0207

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung Sales Designation</i> TGA, TGX	1	05.40.034	82.96301.0011	 
Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung Sales Designation</i> F 90, F 2000, TGA, TGS, TGX	1	05.40.035	81.96305.0134	 
Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung Sales Designation</i> F 2000, TGA, TGS, TGX	1	05.40.036	81.96301.0961	 
Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung Sales Designation</i> F 2000, TGA, TGS, TGX	1	05.40.037	81.96301.0677	 
Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung Sales Designation</i> F 2000, TGA, TGS, TGX	1	05.40.038	81.96305.0282	 
Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung Sales Designation</i> TGA, TGS, TGX	1	05.40.039	81.96301.0965	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung Sales Designation</i> TGA, TGX	1	05.40.040	81.96301.0971
 	Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung Sales Designation</i> TGA, TGX	1	05.40.041	81.96305.0206
 	Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung Sales Designation</i> TGA	1	05.40.042	81.96301.0679
 	Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung Sales Designation</i> F 2000	1	05.40.043	81.96305.0129
 	Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung Sales Designation</i> F 90	1	05.40.044	81.96305.0088
 	Kühlerschlauch Radiator hose <i>Verkaufsbezeichnung Sales Designation</i> Universal	1	05.40.045	04.27405.9160

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lenkstockschalter Steering column switch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.42.008	81.25509.0123	 
Lenkstockschalter Steering column switch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.42.009	81.25509.0139	 
Lenkstockschalter Steering column switch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.40.010	81.25509.0144	 
Lenkstockschalter Steering column switch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000, TGA	1	05.42.001	81.25509.0093	 
Lenkstockschalter Steering column switch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, M 90	1	05.42.004	81.25509.0020	
Sensor, Kraftstoffvorrat Sender unit, fuel tank 613 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, M 90, F 90, M 2000, F 2000, TGA	1	05.42.011	81.27201.6094	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Sensor, Kraftstoffvorrat Sender unit, fuel tank 613 mm	1	05.42.012	81.27203.6033
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, M 90, F 90, F 2000, TGA			
 	Sensor, Kraftstoffvorrat Sender unit, fuel tank 508 mm	1	05.42.013	81.27203.6030
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, M 90, F 90, L 2000, M 2000, F 2000			
	Generatorregler Alternator, regulator 28 V	1	01.17.031	81.25601.6014
	Generatorregler Alternator, regulator 28 V	2	01.17.021	81.25601.6016
	<i>Motor</i> <i>Engine</i> D 0224, D 0226, D 0824, D 0826, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866			
54		1	05.17.005	1 197 311 304
	<i>Motor</i> <i>Engine</i> D 0824, D 0826, D 2840, D 2865, D 2866			

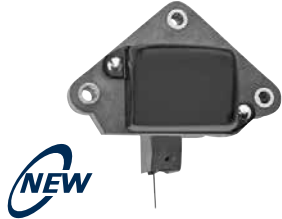
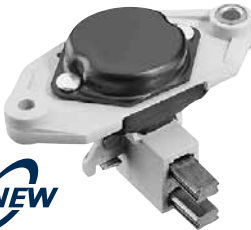
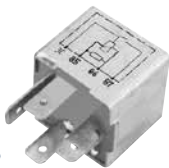
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Generatorregler Alternator, regulator <i>Motor</i> <i>Engine</i> D 0836	1	05.17.006	1 197 311 316	
Gleichrichter, Generator Rectifier, alternator 35A <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, E 2866	1	01.17.029	81.26109.0001	
Ritzel, Starter Pinion, starter <i>Motor</i> <i>Engine</i> D 0826, D 0836, D 2565, D 2566, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	01.17.002	81.26209.0015	
Sensor, Kühlmitteltemperatur Sender unit, coolant temperature 100° C <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0836, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	05.42.003	81.27421.0125	
Sensor, Kühlmitteltemperatur Sender unit, coolant temperature 95° C <i>Motor</i> <i>Engine</i> D 2530, D 2565, D 2566, D 2866	1	05.42.014	51.27420.7005	
Sensor, Kühlmitteltemperatur Sender unit, coolant temperature <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.42.015	81.27421.0264	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Relais Relay 24 V <i>Verkaufsbezeichnung Sales Designation</i> F 7, F 8, M 90, F 90, L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX	1	05.42.016	81.25902.0410
 	Relais Relay 24 V, 70A <i>Verkaufsbezeichnung Sales Designation</i> F 7, F 8, F 9, M 90, F 90, L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX	1	05.42.017	81.25902.0155
 	Relais Relay 24 V, 30A <i>Verkaufsbezeichnung Sales Designation</i> F 7, M 90, F 90, L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX	1	05.42.018	81.25902.0474
 	Relais Relay 24 V, 70A <i>Verkaufsbezeichnung Sales Designation</i> G 90, M 90, F 90, L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX	1	05.42.023	81.25902.0317
 	Relais Relay 24 V, 40A <i>Verkaufsbezeichnung Sales Designation</i> F 7, F 8, F 9, M 90, F 90, L 2000, M 2000, F 20000, TGA, TGS, TGX	1	05.42.019	81.25902.0437

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Relais Relay 24 V, 20 A <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX	1	05.42.020	81.25902.0473	 
Relais Relay <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000, TGA, TGS, TGX	1	05.42.021	81.25902.0469	 
Relais Relay 24 V, 15 A <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000, TGA	1	05.42.022	81.25902.6177	 
Relais Relay 24 V, 30A <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, G 90, M 90, F 90, F 2000	1	05.42.024	81.25902.0187	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Relais Relay 24 V, 40A <i>Verkaufsbezeichnung Sales Designation</i> G 90	1	05.42.025	81.25902.0207
 	Blinkgeber Flasher unit 3 + 1,21 W <i>Verkaufsbezeichnung Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000	1	05.42.026	81.25311.0026
 	Blinkgeber Flasher unit 2 + 1,21 W <i>Verkaufsbezeichnung Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000	1	05.42.027	81.25311.0005
 	Blinkgeber Flasher unit <i>Verkaufsbezeichnung Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000	1	05.42.028	81.25311.0023
 	Blinkgeber Flasher unit 4 + 1,21 W <i>Verkaufsbezeichnung Sales Designation</i> L 2000, M 2000, F 2000	1	05.42.029	88.25311.0002
 	Zeitrelais Time relay 24 V, 15A <i>Verkaufsbezeichnung Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000	1	05.42.030	81.25902.0376

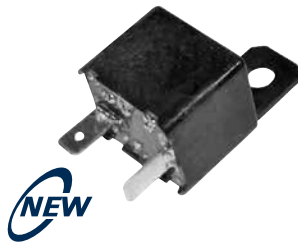
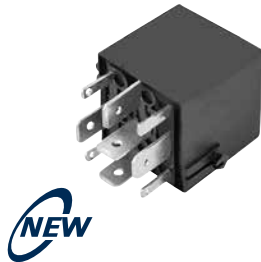
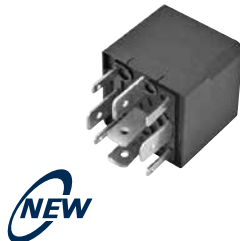
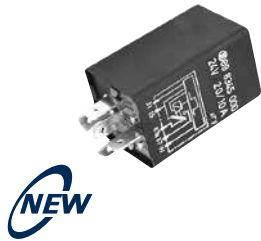
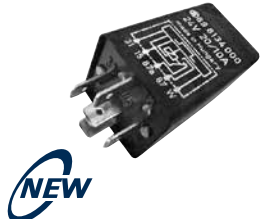
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Signalgeber Signal unit 24 V, 72 dB <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, M 90, F 90, L 2000, M 2000, F 2000, TGM, TGA, TGS, TGX	1	05.42.031	81.25906.0021	
Widerstand Resistance <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.42.032	81.25907.0278	
Widerstand Resistance <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000, CLA	1	05.42.033	81.25907.0253	
Widerstand Resistance 24 V, 3 km / h, 5 pins <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGA	1	05.42.034	81.25902.0303	
Relais, Kraftstoffpumpe Relay, fuel pump 24 V, 20 A, 5 pins <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, M 90, F 90, F 2000	1	05.42.035	81.25902.0314	
Relais, Kraftstoffpumpe Relay, fuel pump 24 V, 20 A, 5 pins <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, M 2000, F 2000	1	05.42.036	81.25902.0378	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Steuergerät Control unit	1	05.42.037	81.25935.6534
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000			
 	Vorwiderstand, Zündanlage Ballast resistor, ignition system	1	05.42.038	81.25927.0107
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000, TGL, TGM			
 	Schalter, Rückfahrleuchte Switch, reverse light 24 V, 5 A, M 18 x 1,5, M 27 x 1	1	05.42.039	81.25505.0808
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, M 90, F 90, L 2000, M 2000, F 2000			
	Bremslichtschalter Brake light switch 2 - 5 bar, SW 27 M 10 x 1,5 / M 27 x 1	1	01.42.040	81.25520.6007
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8, L 2000, M 2000, TGA			
	Bremslichtschalter Brake light switch M 10 x 1, 3 pins SW 24 / 5,5 bar, conical	1	01.42.047	81.25520.0037
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90			
 	Schalter, Türkontakt Switch, door contact 3,5 A	1	05.42.040	81.25505.0989
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Druckschalter, Bremshydraulik Pressure switch, brake hydraulics 24 V <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000	1	05.42.041	81.25505.0992	 
Sensor Sensor <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGA, TGS, TGX	1	05.42.042	81.25520.0177	 
Sensor, Ladedruck Sensor, boost pressure <i>Motor</i> <i>Engine</i> D 0826, D 0834, D 0836, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	05.42.043	51.27421.0180	 
Sensor, Ladedruck Sensor, boost pressure <i>Motor</i> <i>Engine</i> D 0834, D 0836, D 2066, D 2676, D 2840, D 2866, D 2868, D 2876	1	05.42.044	51.27421.0216	 
Sensor, Ladedruck Sensor, boost pressure <i>Motor</i> <i>Engine</i> D 2865, D 2866	1	05.42.045	51.27421.0079	 
Sensor, Öltemperatur Sensor, oil temperature <i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0834, D 0836, D 2066, D 2840, D 2842, D 2865, D 2866, D 2876	1	05.42.046	81.27421.0077	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Öldruckschalter Oil pressure switch 0-5 bar, 0,25+-0,15 bar; M18 x 1,5	1	01.42.044	81.27421.0088
	<i>Motor</i> <i>Engine</i> D 0226, D 2530, D 2565, D 2566, D 2840, D 2866			
	Öldruckschalter Oil pressure switch 0-5 bar, 0,25+-0,15 bar; M18 x 1,5	1	05.42.002	81.27421.0109
	<i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0834, D 0836, D 2066, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866			
 	Öldruckschalter Oil pressure switch 6 bar	1	05.42.047	51.27421.0262
	<i>Motor</i> <i>Engine</i> D 0834, D 0836, D 2066, D 2676, D 2840, D 2842, D 2866, D 2868, D 2876			
 	Sensor, Kühlmitteltemperatur Sender unit, coolant temperature 2 pins	1	05.42.048	51.27421.0113
	<i>Motor</i> <i>Engine</i> D 0826, D 0834, D 0836, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866			
 	Sensor, Öltemperatur Sensor, oil temperature 106 °C + 3 °C	1	05.42.049	51.27421.0151
	<i>Motor</i> <i>Engine</i> D 0824, D 0826, D 0834, D 0836, D 2066, D 2840, D 2842, D 2866, E 2866			
 	Sensor Sensor	1	05.42.050	51.27421.0165
	<i>Motor</i> <i>Engine</i> D 0834, D 0836, D 2066, D 2676, D 2840, D 2842, D 2866, D 2876			

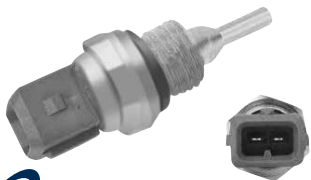
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Sensor, Ansauglufttemperatur Sender unit, intake air temperature <i>Motor</i> <i>Engine</i> D 2840, D 2866, D 2876, E 2866	1	05.42.051	51.27421.0077	 
Sensor Sensor <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, TGA	1	05.42.052	81.27421.0171	 
Sensor Sensor <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGA	1	05.42.053	81.27420.0085	 
Sensor, Druckluftanlage Sensor, compressed - air system 0-16 bar, 5,3+-0,4 bar; M 12 x 1,5 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000	1	05.42.054	81.27421.0151	 
Sensor, Kühlmittelstand Sensor, coolant level length: 105 / 126,5 mm, OD: 8,5 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGA, TGS, TGX	1	05.42.055	81.27421.0232	 
Sensor Sensor <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, F 90	1	05.42.056	81.27120.0016	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Sensor Sensor	1	05.42.057	81.27421.0135	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000				
 	Sensor Sensor	1	05.42.058	81.27421.0129	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000, TGA				
 	Sensor, Raddrehzahl Sensor, wheel speed 2000 mm	1	05.42.059	81.27120.6077	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, G 90, M 90, F 90, M 2000, F 2000				
 	Sensor, Raddrehzahl Sensor, wheel speed 2000 mm	1	05.42.060	81.27120.6151	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, G 90, M 90, F 90, M 2000, F 2000				
 	Sensor, Raddrehzahl Sensor, wheel speed L = 2000 mm	1	05.42.061	81.27120.6157	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, G 90, M 90, F 90, L 2000, M 2000, F 2000, TGA				
 	Sensor, Raddrehzahl Sensor, wheel speed L = 2000 mm	1	05.42.062	81.27120.6149	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, G 90, M 90, F 90, M 2000, F 2000				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Sensor, Raddrehzahl Sensor, wheel speed L = 2150 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGS, TGA, TGX	1	05.42.063	81.27120.6173	
Sensor, Raddrehzahl Sensor, wheel speed L = 2065 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGM, TGA, TGS, TGX	1	05.42.064	81.27120.6183	
Drehzahlsensor, Motormanagement RPM Sensor, engine management 370 mm <i>Motor</i> <i>Engine</i> D 0826, D 0834, D 0836, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	05.42.065	51.27120.0008	
Drehzahlsensor, Motormanagement RPM Sensor, engine management 420 mm <i>Motor</i> <i>Engine</i> D 0826, D 0834, D 2840, D 2842, D 2865, D 2866, D 2876, E 2866	1	05.42.066	51.27120.0009	
Drehzahlsensor, Motormanagement RPM Sensor, engine management 905 mm <i>Motor</i> <i>Engine</i> D 0834, D 0836, D 2840, D 2842, D 2866, D 2876	1	05.42.067	51.27120.0014	
Drehzahlsensor, Motormanagement RPM Sensor, engine management 905 mm <i>Motor</i> <i>Engine</i> D 2866, D 2876	1	05.42.068	51.27120.0015	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Drehzahlsensor, Motormanagement RPM Sensor, engine management	1	05.42.069	51.27120.7037
	<i>Motor</i> <i>Engine</i> D 0836, D 2066, D 2840, D 2866			
 	Sensor, Raddrehzahl Sensor, wheel speed 2090 mm	1	05.42.070	81.27120.6156
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, G 90, M 90, F 90, L 2000, M 2000, F 2000, TGA			
 	Sensor, Raddrehzahl Sensor, wheel speed L = 2595 mm	1	05.42.071	81.27120.6185
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX			
 	Sensor, Raddrehzahl Sensor, wheel speed L = 2800 mm	1	05.42.072	81.27120.6170
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX			
 	Sensor, Raddrehzahl Sensor, wheel speed L = 2800 mm	1	05.42.073	81.27120.6171
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX			
 	Sensor Sensor	1	05.42.074	81.27121.0043
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGL, TGA, TGS, TGX			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Schalter, Rückfahrleuchte Switch, reverse light M 24 x 1 <i>Getriebe</i> <i>Gearbox</i> S 6 - 90	1	01.42.059	0501 303 817	
Schalter, Rückfahrleuchte Switch, reverse light SW 27, M 18 x 1,5 / M 27 x 1 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGM, TGS, TGX, F 7, F 8, F 9, F 90, F 2000, G 90, L 2000, M 90, M 2000	1	01.42.034	81.25503.6119	 <i>Getriebe</i> <i>Gearbox</i> 16 K Series, 16 S Series
Schalter Switch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, M 90	1	05.42.075	81.27421.0056	 <i>Getriebe</i> <i>Gearbox</i> AK 6 90, A S 150, S 6 - 65 
Schalter Switch M18 x 1,5 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL, TGM, TGA, TGS, TGX	1	05.42.076	81.25525.0257	 <i>Getriebe</i> <i>Gearbox</i> 6 S Series, 9 S Series 16 S Series 
Druckschalter Pressure switch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.42.077	81.25525.0156	 <i>Getriebe</i> <i>Gearbox</i> 16 S Series 
Schalter, Rückfahrleuchte Switch, reverse light M 27 x 1, M 18 x 1,5, SW: 27 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, F 7, F 8, F 9, F 90, F 2000, G 90, L 2000, M 90, M 2000	1	01.42.054	99.11471.0015	 <i>Getriebe</i> <i>Gearbox</i> 16 K Series, 16 S Series 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Druckschalter Pressure switch 5 A, -30 → + 130°C, M 24 x 1, M 18 x 1,5	1	05.42.078	81.25503.6052
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 8		<i>Getriebe</i> <i>Gearbox</i> G 801	
 	Druckschalter Pressure switch	1	05.42.079	81.25503.0244
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX			
 	Kontrollschalter Control switch 4,8-5,2 bar, M12 x 1,5	1	05.42.080	81.25520.0079
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, M 90, F 90			
 	Kontrollschalter Control switch 4,8-5,8 bar, M12 x 1,5	1	05.42.081	81.25520.0076
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, G 90, M 90, F 90, L 2000, M 2000, F 2000			
 	Sensor, Druckluftanlage Sensor, compressed - air system 0-10 bar, 5,2+→03 bar, M12 x 1,5	1	05.42.082	81.27421.0097
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000			
 	Druckschalter Pressure switch	1	05.42.083	81.25520.0117
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, F 2000			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Bremslichtschalter Brake light switch 0,3-0,8 bar, M12 x 1,5 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, F 2000	1	05.42.084	81.25520.0152	 
Bremslichtschalter Brake light switch M22 x 1, 24 V, 170 W <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000	1	05.42.085	81.25520.0171	 
Druckschalter Pressure switch 5,4-5,8 bar, M12 x 1,5 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000, TGA	1	05.42.086	81.25520.0184	 
Druckschalter Pressure switch <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGA, TGS, TGX	1	05.42.087	81.27421.0268	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
----------------------	----------------------------	----------	---------	---------	--



Kühlmitteltemperatursensor
Coolant temperature sensor
 M 14 x 1,5, 100° C

1

01.42.037

51.27420.0008

Verkaufsbezeichnung
Sales Designation

NL, NG



Lampenfassung
Bulb socket

10

01.42.051

81.25236.0032

Verkaufsbezeichnung
Sales Designation

Universal

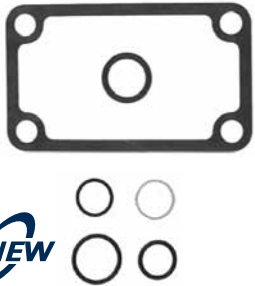
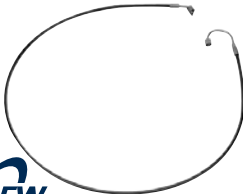
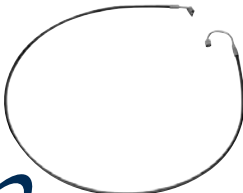
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kipppumpe, Fahrerhaus Tilt pump, driver cab <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGM, TGA, TGS, TGX	1	05.44.007	85.41723.6020	 NEW
Kipppumpe, Fahrerhaus Tilt pump, driver cab <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, L 2000, M 2000	1	01.44.013	81.41723.6114	 TOP
Reparaturatz, Kipppumpe Repair kit, tilt pump <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000	1	01.55.003	81.41723.6048	 NEW
Kippzylinder, Fahrerhaus Tilt cylinder, driver cab <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.44.008	81.41723.6123	 NEW
Kippzylinder, Fahrerhaus Tilt cylinder, driver cab <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGA (H86)	1	05.44.009	81.41723.6101	 NEW
Kippzylinder, Fahrerhaus Tilt cylinder, driver cab <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000	1	05.44.005	81.41723.6076	 NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Kippzylinder, Fahrerhaus Tilt cylinder, driver cab <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000	1	05.44.006	81.41723.6099
	Dichtring, Fahrerhauskippeinrichtung Seal ring, cabin tilt cylinder <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000	1	05.29.002	81.96503.0387
 	Schlauchleitung, Fahrerhauskippvorrichtung Hose line, driver tilt unit <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.44.010	06.54099.0100
 	Schlauchleitung, Fahrerhauskippvorrichtung Hose line, driver tilt unit 1300 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.44.011	06.54099.0121
 	Schlauchleitung, Fahrerhauskippvorrichtung Hose line, driver tilt unit 312 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.44.012	06.54099.0102
 	Schlauchleitung, Fahrerhauskippvorrichtung Hose line, driver tilt unit 400 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, F 2000, TGA	1	05.44.013	06.54099.0107

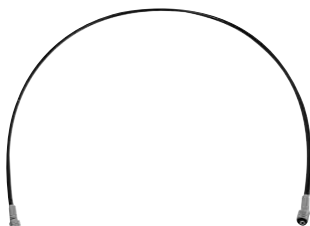
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Schlauchleitung, Fahrerhauskippvorrichtung Hose line, driver tilt unit 500 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, TGA	1	05.44.014	06.54099.0116	 
Schlauchleitung, Fahrerhauskippvorrichtung Hose line, driver tilt unit 2050 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, L 2000, M 2000, F 2000	1	05.44.015	06.54099.0113	 
Schlauchleitung, Fahrerhauskippvorrichtung Hose line, driver tilt unit 1500 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, L 2000, M 2000, F 2000	1	05.44.016	06.54099.0109	 
Schlauchleitung, Fahrerhauskippvorrichtung Hose line, driver tilt unit 1050 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, L 2000, M 2000, F 2000	1	05.44.017	06.54099.0111	 
Schlauchleitung, Fahrerhauskippvorrichtung Hose line, driver tilt unit 3650 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, L 2000, M 2000, F 2000	1	05.44.018	06.54099.0114	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Schlauchleitung, Fahrerhauskippvorrichtung Hose line, driver tilt unit 3000 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000	1	05.44.019	06.54099.0115
 	Schlauchleitung, Fahrerhauskippvorrichtung Hose line, driver tilt unit 950 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, M 2000, F 2000	1	05.44.020	06.54099.0112
 	Schlauchleitung, Fahrerhauskippvorrichtung Hose line, driver tilt unit 3450 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 90, L 2000, M 2000	1	05.44.021	06.54099.0110

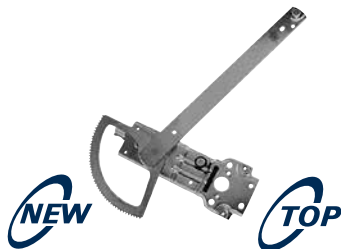
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Fensterheber, links Window winder, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 2000, F 2000	1	05.53.001	81.62640.6055	
Fensterheber, rechts Window winder, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 2000, F 2000	1	05.53.002	81.62640.6056	
Elektromotor, Fensterheber Electric motor, window winder left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, M 2000, F 2000	1	05.58.021	81.28601.6069	
Elektromotor, Fensterheber Electric motor, window winder right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, M 2000, F 2000	1	05.58.022	81.28601.6068	
Türgriff, links Door handle, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.53.003	81.62641.6085	
Türgriff, rechts Door handle, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.53.004	81.62641.6086	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Türgriff Door handle <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, M 2000, F 2000	1	05.53.006	81.97100.6099	
 	Türgriff Door handle <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, M 2000, F 2000	1	05.53.007	81.97100.6098	
 	Schloßsatz, Schließanlage Lockset, locking system <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, M 2000, F 2000	1	05.53.008	81.97100.6034	
 	Türgriff, links, rechts Door handle, left, right	1	05.53.005	81.62641.6081	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
--	----------------------------	----------	---------	---------	----------------------

Gasfeder
Gas spring
785 mm

1

05.66.002

81.97006.0003

Verkaufsbezeichnung
Sales Designation

TGL, TGM, TGA, TGS, TGX



Gasfeder
Gas spring
685 mm, 160 N

1

05.66.003

81.97006.0002

Verkaufsbezeichnung
Sales Designation

TGL, TGM, TGA, TGS, TGX



Gasfeder
Gas spring
685 mm, 200 N

1

05.66.004

81.61140.0016

Verkaufsbezeichnung
Sales Designation

TGA, TGS, TGX



Gasfeder
Gas spring

1

05.66.005

81.97006.0028

Verkaufsbezeichnung
Sales Designation

TGS, TGX



Gasfeder
Gas spring
720 mm

1

05.66.001

81.74821.0095

Verkaufsbezeichnung
Sales Designation

M 90, F 90, M 2000, F 2000



Gasfeder
Gas spring
580 mm

1

05.66.006

81.74821.0109

Verkaufsbezeichnung
Sales Designation

F 90, M 2000, F 2000



Gasfeder
Gas spring
650 mm

1

05.66.007

81.74821.0131

Verkaufsbezeichnung
Sales Designation

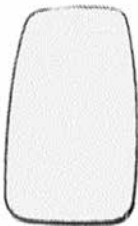
F 2000



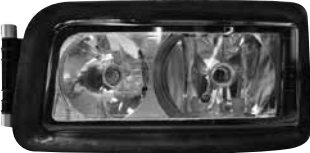
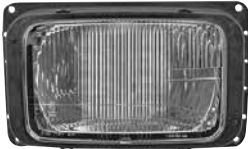
Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Weitwinkelspiegel Wide - angle mirror	1	05.57.006	81.63730.6513
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGX, TGS, TGL, TGM			
 	Rampenspiegel Ramp mirror	1	05.57.005	81.63730.6294
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> E 2000, F 90, F 2000, L 2000, M 2000			
 	Außenspiegel, Fahrerhaus Outside mirror, driver cab	1	05.57.001	81.63730.6167
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, G 90			
	Außenspiegel, Fahrerhaus Outside mirror, driver cab	1	01.57.021	81.63730.6197
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> SG, SL, UEL			
81	 	1	03.57.006	81.63730.6204

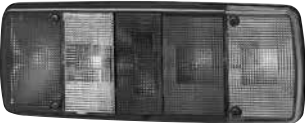
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Wischermotor Wiper motor <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.58.023	81.26401.6141	 
Wischermotor Wiper motor <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, M 2000, F 2000	1	05.58.024	81.26401.6119	 
Hauptscheinwerfer, links Headlight, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL, TGM, TGA, TGS, TGX	1	05.58.025	81.25101.6449	 
Hauptscheinwerfer, rechts Headlight, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL, TGM, TGA, TGS, TGX	1	05.58.009	81.25101.6450	 
Hauptscheinwerfer, links Headlight, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL, TGM, TGA, TGS, TGX	1	05.58.010	81.25101.6451	 
Hauptscheinwerfer, rechts Headlight, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL, TGM, TGA, TGS, TGX	1	05.58.028	81.25101.6448	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Hauptscheinwerfer, links Headlight, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.58.029	81.25101.6427
 	Hauptscheinwerfer, rechts Headlight, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.58.030	81.25101.6428
 	Hauptscheinwerfer, links Headlight, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000	1	05.58.003	81.25101.6289
 	Hauptscheinwerfer, rechts Headlight, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000	1	05.58.004	81.25101.6290
 	Hauptscheinwerfer Headlight H 4 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9	1	05.58.031	81.25101.6227
 	Hauptscheinwerfer Headlight H 4 <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90	1	05.58.032	81.25101.6219

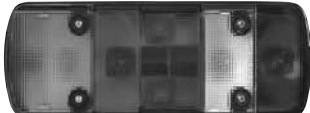
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Hauptscheinwerfer Headlight <i>Verkaufsbezeichnung Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000	1	05.58.033	81.25101.6275	 
Hauptscheinwerfer Headlight <i>Verkaufsbezeichnung Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000	1	05.58.034	81.25101.6274	 
Fernscheinwerfer Spotlight <i>Verkaufsbezeichnung Sales Designation</i> M 2000, F 2000	1	05.58.006	81.25101.6339	 
Fernscheinwerfer Spotlight <i>Verkaufsbezeichnung Sales Designation</i> M 2000, F 2000	1	05.58.005	81.25101.6338	 
Fernscheinwerfer, links Spotlight, left <i>Verkaufsbezeichnung Sales Designation</i> TGX, TGS	1	05.58.007	81.25101.6521	 
Fernscheinwerfer, rechts Spotlight <i>Verkaufsbezeichnung Sales Designation</i> TGX, TGS	1	05.58.008	81.25101.6522	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Nebelscheinwerfer, links Fog light, left	1	05.58.013	81.25320.6091	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL, TGM, TGA, TGS, TGX				
 	Nebelscheinwerfer, rechts Fog light, right	1	05.58.014	81.25320.6092	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL, TGM, TGA, TGS, TGX				
 	Blinkleuchte, links Indicator, left	1	05.58.035	81.25320.6113	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX				
 	Blinkleuchte, rechts Indicator, right	1	05.58.036	81.25320.6114	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX				
 	Blinkleuchte, links Indicator, left	1	05.58.037	81.25320.6077	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, M 2000, F 2000				
 	Blinkleuchte, rechts Indicator, right	1	05.58.038	81.25320.6078	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, M 2000, F 2000				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lichtscheibe, Blinkleuchte Lens, indicator <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, M 2000, F 2000	1	05.58.039	81.25229.0603	 
Blinkleuchte, links Indicator, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000	1	05.58.040	81.25320.6095	 
Blinkleuchte, rechts Indicator, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000	1	05.58.041	81.25320.6096	 
Blinkleuchte Indicator <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000	1	05.58.042	81.25320.6084	 
Blinkleuchte, links Indicator, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL, TGM, TGA, TGS, TGX	1	05.58.043	81.25320.6089	 
Blinkleuchte, rechts Indicator, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, TGL, TGM, TGA, TGS, TGX	1	05.58.044	81.25320.6090	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Blinkleuchte, seitlich, links Indicator, side, left	1	05.58.045	85.25320.6003
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>			
	L 2000, M 2000			
 	Blinkleuchte, seitlich, rechts Indicator, side, right	1	05.58.046	85.25320.6004
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>			
	L 2000, M 2000			
 	Blinkleuchte Indicator	1	05.58.047	81.25320.6087
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>			
	M 2000, F 2000			
 	Blinkleuchte Indicator	1	05.58.048	81.25320.6082
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>			
	L 2000, M 2000, F 2000			
 	Blinkleuchte, seitlich Indicator, side	1	05.58.001	81.25320.6115
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>			
	TGM, TGA, TGS, TGX			
 	Lichtscheibe, Heckleuchte Lens, combination rearlight	1	05.58.049	81.25229.0244
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i>			
	F 7, F 8, F 9, G 90, M 90, F 90			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Heckleuchte, links Combination rearlight, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90, M 90, F 90	1	05.58.050	81.25228.6019	 
Heckleuchte, rechts Combination rearlight, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90, M 90, F 90	1	05.58.051	81.25228.6020	 
Heckleuchte, links Combination rearlight, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90, M 90, F 90, L 2000, M 2000, F 2000	1	05.58.052	81.25228.6035	 
Heckleuchte, rechts Combination rearlight, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90, M 90, F 90, L 2000	1	05.58.053	81.25228.6028	 
Heckleuchte, links Combination rearlight, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000	1	05.58.054	81.25228.6034	 
Heckleuchte, rechts Combination rearlight, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000, TGA, TGS, TGX	1	05.58.055	81.25228.6033	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Lichtscheibe, Heckleuchte, rechts Lens, combination rearlight, right	1	05.58.056	81.25229.6051	
	Verkaufsbezeichnung Sales Designation G 90, M 90, F 90, L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX				
 	Heckleuchte, links Combination rearlight, left	1	05.58.057	81.25225.6531	
	Verkaufsbezeichnung Sales Designation TGL, TGM, TGA, TGS, TGX				
 	Heckleuchte, rechts Combination rearlight, right	1	05.58.058	81.25225.6532	
	Verkaufsbezeichnung Sales Designation TGL, TGM, TGA, TGS, TGX				
 	Lichtscheibe, Heckleuchte Lens, combination rearlight	1	05.58.059	81.25225.6538	
	Verkaufsbezeichnung Sales Designation TGL, TGM, TGA, TGS, TGX				
 	Heckleuchte, links Combination rearlight, left	1	05.58.060	81.25225.6544	
	Verkaufsbezeichnung Sales Designation TGL, TGM, TGA, TGS, TGX				
 	Heckleuchte, rechts Combination rearlight, right	1	05.58.061	81.25225.6545	
	Verkaufsbezeichnung Sales Designation TGL, TGM, TGA, TGS, TGX				

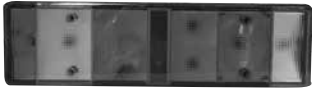
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Heckleuchte, rechts Combination rearlight, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.58.011	81.25225.6547	 
Lichtscheibe, Heckleuchte, links Lens, combination rearlight, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.58.062	81.25229.6059	 
Lichtscheibe, Heckleuchte, rechts Lens, combination rearlight, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.58.063	81.25229.6060	 
Heckleuchte, links Combination rearlight, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.58.064	81.25225.6524	 
Heckleuchte, rechts Combination rearlight, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGa, TGS, TGX	1	05.58.065	81.25225.6523	 
Heckleuchte, rechts Combination rearlight, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> G 90, M 90, F 90, L 2000, M 2000, F 2000, TGL, TGM, TGA, TGS, TGX	1	05.58.066	81.25229.6051cpl.	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
----------------------	----------------------------	----------	---------	---------

Lichtscheibe, Heckleuchte
Lens, combination rearlight

1

05.58.067

81.25229.6052



Verkaufsbezeichnung
Sales Designation

L 2000, M 2000, F 2000 (T42), TGA, TGS



Glühlampe
Bulb
24 V 75 / 70 W P 43 t H4 HD

1

05.58.068

81.25901.0084



Verkaufsbezeichnung
Sales Designation

Universal



Glühlampe
Bulb
24 V 70 W H3 Pk 22 S

1

05.58.069

81.25901.0027



Verkaufsbezeichnung
Sales Designation

Universal



Glühlampe
Bulb
24 V 70 W H1 P 14, 5 S

1

05.58.070

81.25901.0019



Verkaufsbezeichnung
Sales Designation

Universal



Glühlampe
Bulb
24 V 70 W PX 26 d H 7

1

05.58.071

81.25901.0091



Verkaufsbezeichnung
Sales Designation

Universal



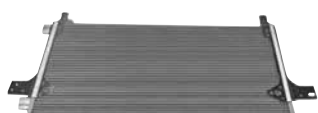
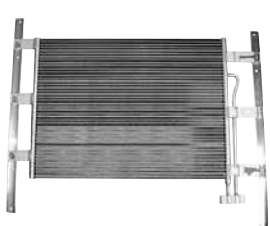
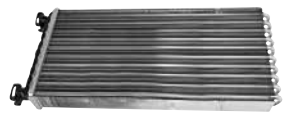
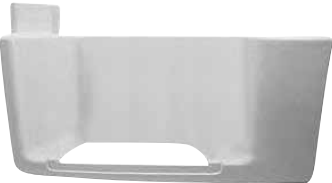
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Wärmetauscher, Innenraumheizung Heat exchanger, interior heating 370 x 190 x 43 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.59.005	81.61901.6166	 
Wärmetauscher, Innenraumheizung Heat exchanger, interior heating 370 x 190 x 42 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 2000, F 2000	1	05.59.006	81.61901.0067	 
Kondensator, Klimaanlage Condenser, air conditioning 740 x 350 x 16 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.59.007	81.61920.0030	  
Kondensator, Klimaanlage Condenser, air conditioning 678 x 305 x 34 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000	1	05.59.008	81.61920.0012	 
Kondensator, Klimaanlage Condenser, air conditioning 560 x 430 x 16 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000	1	05.59.009	81.61920.0017	  
Verdampfer, Klimaanlage Evaporator, air conditioning 385 x 203 x 67 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA	1	05.59.010	81.61920.6032	  

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Expansionsventil, Klimaanlage Expansion valve, air conditioning	1	05.59.011	81.61967.0020	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGL, TGM, TGA, TGS, TGX				
 	Expansionsventil, Klimaanlage Expansion valve, air conditioning	1	01.59.008	81.61967.0014	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX				
 	Expansionsventil, Klimaanlage Expansion valve, air conditioning	1	05.59.012	81.61967.0010	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000				
 	Trockner, Klimaanlage Dryer, air conditioning	1	01.59.005	81.61910.6012	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> L 2000, M 2000, F 2000				
 	Innenraumgebläse Interior blower	1	01.59.002	81.61930.0042	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> M 90, F 90, L 2000, M 2000				
 	Innenraumgebläse Interior blower	1	03.59.004	81.61930.0055	
	<i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 2000, M 2000				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Waschwasserpumpe, Scheibenreinigung Water pump, window cleaning <i>Verkaufsbezeichnung Sales Designation</i> TGA, TGL, TGM, TGS, TGX, F 2000, L 2000, M 2000, ÖAF, Centroliner	1	01.60.002	81.26485.6029	 
Waschwasserpumpe, Scheibenreinigung Water pump, window cleaning <i>Verkaufsbezeichnung Sales Designation</i> TGL, TGM, TGA, TGS, TGX	1	05.60.001	81.26485.6033	 
Waschwasserpumpe, Scheibenreinigung Water pump, window cleaning <i>Verkaufsbezeichnung Sales Designation</i> M 90, F 90, L 2000, M 2000, F 2000	1	05.60.002	81.26485.6027	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Stoßfänger Bumper <i>Verkaufsbezeichnung Sales Designation</i> TGA, TGX, TGS	1	05.62.026	81.41610.5508
 	Stoßfänger Bumper <i>Verkaufsbezeichnung Sales Designation</i> TGA, TGS	1	05.62.023	81.41610.0307
 	Stoßfänger Bumper <i>Verkaufsbezeichnung Sales Designation</i> TGA	1	05.62.024	81.41610.5451
 	Stoßfänger Bumper <i>Verkaufsbezeichnung Sales Designation</i> TGX	1	05.62.021	81.41610.0364
 	Blende, Stoßfänger Cover, bumper <i>Verkaufsbezeichnung Sales Designation</i> TGA, TGX, TGS, TGL, TGM	1	05.62.006	81.41685.0029
 	Blende, Stoßfänger, links Cover, bumper, left <i>Verkaufsbezeichnung Sales Designation</i> TGA, TGS, TGX	1	05.62.003	81.41610.0227

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Blende, Stoßfänger, rechts Cover, bumper, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.62.004	81.41610.0228	 
Blende, Stoßfänger, links Cover, bumper, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGX, TGS	1	05.62.017	81.41610.0231	 
Blende, Stoßfänger, rechts Cover, bumper, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGX, TGS	1	05.62.018	81.41610.0232	 
Kotflügel Wing 680 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.62.010	81.66410.6086	 
Kotflügel, hinten, links Wing, rear, left 680 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGX, TGS	1	05.62.009	81.66410.0173	 
Kotflügel, hinten, rechts Wing, rear, right 680 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGX, TGS	1	05.62.008	81.66410.0172	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Kotflügel, hinten rechts, vorne links Wing, rear right, front left 680 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.62.027	81.66410.0293
 	Kotflügel, hinten links, vorne rechts Wing, rear left, front right 680 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.62.016	81.66410.0294
 	Montageband, Kotflügel Mounting kit, mudguard <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGM, TGA, TGS, TGX	1	05.62.001	81.66440.0192
 	Montageband, Kotflügel Mounting kit, mudguard <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.62.002	81.66440.0226
 	Einstiegsblech, unten, links Foot Board, door sill, lower, left <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.62.007	81.61510.0333
 	Einstiegsblech, unten, rechts Foot Board, door sill, lower, right <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> TGA, TGS, TGX	1	05.62.011	81.61510.0374

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Verbindungsstück Connector				
	> Rohr / tube 4 x 1 mm	1	83.04.004		
	> Rohr / tube 6 x 1 mm	1	83.04.006		
	> Rohr / tube 8 x 1 mm	1	83.04.008		
	> Rohr / tube 10 x 1 mm	1	83.04.010		
	> Rohr / tube 12 x 1,5 mm	1	83.04.012		
	> Rohr / tube 15 x 1,5 mm	1	83.04.015		

Steckverbinder, Stahl Plug connector, steel					
4 mm	10	83.15.004			
6 mm	10	83.15.006			
8 mm	10	83.15.008			
10 mm	10	83.15.010			
12 mm	10	83.15.012			

Nicht für Bremsleitungen geeignet !

Not suitable for brake lines !

Steckverbinder, Kunststoff Plug connector, plastic					
4 mm	10	83.14.004			
6 mm	10	83.14.006			
8 mm	10	83.14.008			
10 mm	10	83.14.010			
12 mm	10	83.14.012			

Bremsschlauch Brake hose					
11 x 4 mm, l = 40 m	40	20.09.011			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kugelkopf Ball socket DIN 71803 dia. 10 mm M 6 dia. 13 mm M 8 dia. 16 mm M 10 dia. 19 mm M 14	 100 100 100 100	 87.06.301 87.08.301 87.10.301 87.14.301	 071803 010102 071803 013101 071803 016101	

Kugelpfanne Ball socket DIN 71805 dia. 10 mm M 6 dia. 13 mm M 8 dia. 16 mm M 10 dia. 19 mm M 12	 50 50 50 50	 87.06.201 87.08.201 87.12.202 87.14.201	 071805 010204 071805 013203 071805 016202	
---	--	--	---	--

Sicherungsbügel Fastening clamp S 10 für / for 87.06.201 S 16 für / for 87.12.201 S 19 für / for 87.14.201	 100 100 100	 87.06.401 87.12.401 87.14.401	 071805 010403 071805 016402 071805 019402	
---	-----------------------------------	---	---	---

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Verbindungs - / Verteilerstück, Rohrleitungen Connector, pipes				
	6 x 4 mm	10	83.24.004		
	8 x 6 mm	10	83.24.006		
	10 x 8 mm	10	83.24.008		
	12 x 10 mm	10	83.24.010		
	16 x 12 mm	10	83.24.012		

	Verbindungs - / Verteilerstück, Rohrleitungen Connector, pipes				
	4 mm / L - Type	10	83.34.004		
	6 mm / L - Type	10	83.34.006		
	8 mm / L - Type	10	83.34.008		
	10 mm / L - Type	10	83.34.010		
	12 mm / L - Type	10	83.34.012		
	16 mm / L - Type	10	83.34.016		

	Verbindungs - / Verteilerstück, Rohrleitungen Connector, pipes				
	4 mm / T - Type	10	83.44.004		
	6 mm / T - Type	10	83.44.006		
	8 mm / T - Type	10	83.44.008		
	10 mm / T - Type	10	83.44.010		
	12 mm / T - Type	10	83.44.012		
	16 mm / T - Type	10	83.44.016		

	BEZEICHNUNG DESCRIPTION		VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Schraube Screw Vis cpl.	1+2	10	01.67.523		1 
	Schraube Screw M 12, 8.8	1	100	80.12.007		
						2 

Schlauchverbinder Hose fitting					
für Rohr / for tube	4 mm	100	85.04.001		
für Rohr / for tube	6 mm	100	85.06.001		
für Rohr / for tube	8 mm	100	85.08.001		
für Rohr / for tube	10 mm	100	85.10.001		
für Rohr / for tube	12 mm	100	85.12.001		
für Rohr / for tube	15 mm	100	85.15.001		
für Rohr / for tube	18 mm	100	85.18.001		
für Rohr / for tube	22 mm	100	85.22.001		

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Hülse Sleeve M 6 x 12	10	02.67.128		



Schlauchverbinder
Hose fitting

i. dia. 8 mm > Rohr / tube 4 mm	50	61.04.001	
i. dia. 10 mm > Rohr / tube 4 mm	50	61.04.002	
i. dia. 12 mm > Rohr / tube 4 mm	50	61.04.003	
i. dia. 14 mm > Rohr / tube 4 mm	50	61.04.004	
i. dia. 16 mm > Rohr / tube 4 mm	50	61.04.005	
i. dia. 10 mm > Rohr / tube 6 mm	50	61.06.002	
i. dia. 12 mm > Rohr / tube 6 mm	50	61.06.003	
i. dia. 14 mm > Rohr / tube 6 mm	50	61.06.004	
i. dia. 16 mm > Rohr / tube 6 mm	50	61.06.005	
i. dia. 14 mm > Rohr / tube 8 mm	50	61.08.004	
i. dia. 16 mm > Rohr / tube 8 mm	50	61.08.005	
i. dia. 14 mm > Rohr / tube 9 mm	50	61.09.004	
i. dia. 16 mm > Rohr / tube 9 mm	50	61.09.005	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Hohlschraube Hollow screw				
	M 8 x 1	50	79.08.001		
	M 10 x 1	50	79.10.001		
	M 12 x 1,5	50	79.12.001		
	M 14 x 1,5	50	79.14.001		
	M 16 x 1,5	50	79.16.001		



	Hohlschraube Hollow screw				
	M 8 x 1	50	79.08.002		
	M 10 x 1	50	79.10.002		
	M 12 x 1,5	50	79.12.002		
	M 14 x 1,5	50	79.14.002		
	M 16 x 1,5	50	79.16.002		



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Dichtungssatz Seal ring kit DIN 7603, copper 206 pcs.	1	88.99.001		



6 x 10 / 6 x 12 / 8 x 14 /
 10 x 14 / 12 x 16 / 12 x 18 /
 14 x 18 / 14 x 20 / 16 x 22 /
 18 x 24 / 22 x 27 / 26 x 32

	Dichtungssatz Seal ring kit DIN 7603, copper 540 pcs.	1	88.99.002		
--	--	---	-----------	--	--



4 x 8 / 5 x 9 / 6 x 10 /
 6 x 12 / 8 x 12 / 8 x 14 /
 10 x 14 / 10 x 16 / 12 x 18 /
 13 x 18 / 14 x 18 / 14 x 20 /
 16 x 20 / 17 x 21 / 17 x 23 /
 18 x 22 / 18 x 24 / 20 x 24 /
 20 x 26 / 21 x 26 / 21 x 28 /
 22 x 27 / 22 x 29 / 24 x 30 /
 26 x 32 / 27 x 32 / 28 x 34 /
 30 x 36 / 33 x 39

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Radlager Wheel bearing 50 x 90 x 32 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9	1	90.07.004	81.93420.0072	
Radlager Wheel bearing 50 x 110 x 42,25 mm <i>Verkaufsbezeichnung</i> <i>Sales Designation</i> F 7, F 8, F 9, F 90, F 2000, G 90, L 2000, M 90, M 2000	1	90.07.003	06.32490.3200	

QUALITY SPARE PARTS



Umschlüsselung Cross Reference

MAN

> TRUCKTEC

Index

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

06.01499.0167	01.67068	141
06.01734.6312	80.12.007	231
06.01739.0021	01.67068	141
06.08049.0004	01.67055	131
06.11221.0316	04.33.011	141
06.11222.0215	83.20.003	140
06.11222.0217	83.22.002	139
06.11222.0217	83.22.002	140
06.11222.0218	83.22.003	139
06.11222.0218	83.22.003	140
06.11222.0317	83.22.002	139
06.11222.0317	83.22.002	140
06.11222.0318	83.22.002	139
06.11222.0318	83.22.002	140
06.11222.0416	04.33.011	141
06.11251.2008	05.24.011	141
06.11251.2108	05.24.011	141
06.11251.8108	05.24.011	141
06.31469.0001	01.67217	22
06.36120.0203	8708.201	229
06.36959.0015	Z01.43.140-3	138
06.54054.6617	05.15.013	51
06.54059.0007	05.15.013	51
06.54059.0008	05.15.015	51
06.54059.0012	05.15.015	51
06.54064.2217	05.15.014	51
06.54064.2617	05.15.014	51
06.54064.2817	05.15.014	51
06.54094.2017	05.15.014	51
06.54094.2019	05.15.016	51
06.54099.0001	05.44.013	204
06.54099.0016	05.44.016	205
06.54099.0017	05.44.021	206
06.54099.0018	05.44.017	205
06.54099.0019	05.44.020	206
06.54099.0020	05.44.015	205
06.54099.0021	05.44.018	205
06.54099.0023	05.44.019	206
06.54099.0024	05.44.014	205
06.54099.0051	05.44.011	204
06.54099.0063	05.44.012	204
06.54099.0100	05.44.010	204
06.54099.0102	05.44.012	204
06.54099.0107	05.44.013	204
06.54099.0109	05.44.016	205
06.54099.0110	05.44.021	206
06.54099.0111	05.44.017	205
06.54099.0112	05.44.020	206
06.54099.0113	05.44.015	205
06.54099.0114	05.44.018	205
06.54099.0115	05.44.019	206
06.54099.0116	05.44.014	205
06.54099.0121	05.44.011	204
06.54099.0124	05.44.012	204
06.56252.2005	01.18.053	55

06.56259.0021	01.18.053	55
06.56259.2205	01.18.053	55
06.56280.0605	05.24.008	109
06.56281.0605	05.24.008	109
06.56289.0053	01.32.078	133
06.56289.0055	01.32.078	133
06.56289.0063	01.32.078	133
06.56289.0065	01.32.078	133
06.56289.0216	01.10.074	14
06.56289.0315	05.24.008	109
06.56289.0319	01.32.075	131
06.56289.0324	05.24.008	109
06.56289.0331	01.32.078	133
06.56289.0333	01.32.078	133
06.56289.0334	01.32.078	133
06.56289.0334	01.32.078	133
06.56289.0367	05.24.008	109
06.56289.0368	05.24.008	109
06.56289.0369	05.24.008	109
06.56289.0370	05.24.008	109
06.56331.0376	05.67.001	7
06.56341.2122	01.67.029	65
06.56341.4254	01.67.054	133
06.56341.4263	01.67.054	133
06.56631.0112	05.67.004	13
06.56930.1526	05.67.001	7
06.56938.3163	05.67.008	33
06.58010.0539	01.19.183	68
06.58010.0540	01.19.183	68
06.58041.0216	14.19.038	68
06.58041.0225	01.19.113	68
06.58041.0230	05.19.014	68
06.58041.0231	01.19.186	68
06.58041.0234	01.19.187	68
06.58041.0240	01.19.118	68
06.58041.0242	01.19.114	68
06.58041.0245	04.19.008	68
06.58041.2216	14.19.038	68
06.58041.2225	01.19.113	68
06.58041.2230	05.19.014	68
06.58041.2231	01.19.186	68
06.58041.2234	01.19.187	68
06.58041.2240	01.19.118	68
06.58041.2245	04.19.008	68
06.58042.0211	14.19.037	68
06.58042.0225	01.19.113	68
06.58042.0230	05.19.014	68
06.58042.0242	01.19.114	68
06.58042.2234	01.19.187	68
06.58042.2240	01.19.118	68
06.58043.0115	14.19.036	68
06.58043.0118	14.19.033	68
06.58043.0127	03.19.022	68
06.58043.0211	14.19.037	68
06.58043.0216	14.19.038	68

06.58043.0216	14.19.038	68
06.58043.0219	01.19.183	68
06.58043.0225	01.19.113	68
06.58043.0230	05.19.014	68
06.58043.0231	01.19.186	68
06.58043.0234	01.19.187	68
06.58043.0234	01.19.187	68
06.58043.0237	03.19.008	68
06.58043.0237	03.19.008	68
06.58043.0239	03.19.009	68
06.58043.0240	01.19.118	68
06.58043.0240	01.19.120	68
06.58043.0242	01.19.114	68
06.58043.0242	01.19.114	68
06.58043.0243	01.19.119	68
06.58043.0243	01.19.119	68
06.58043.0244	01.19.120	68
06.58043.0245	04.19.008	68
06.58043.0251	01.19.112	68
06.58043.0255	01.19.113	68
06.58043.2115	14.19.036	68
06.58043.2127	03.19.022	68
06.58043.2211	14.19.037	68
06.58043.2216	14.19.038	68
06.58043.2219	01.19.183	68
06.58043.2225	01.19.113	68
06.58043.2230	05.19.014	68
06.58043.2230	05.19.014	68
06.58043.2231	01.19.186	68
06.58043.2234	01.19.187	68
06.58043.2237	03.19.008	68
06.58043.2239	03.19.009	68
06.58043.2239	03.19.009	68
06.58043.2240	01.19.118	68
06.58043.2242	01.19.114	68
06.58043.2242	01.19.114	68
06.58043.2243	01.19.119	68
06.58043.2243	01.19.119	68
06.58043.2244	01.19.120	68
06.58043.2245	04.19.008	68
06.58043.2245	04.19.008	68
06.58043.2251	01.19.112	68
06.58044.2221	14.19.038	68
06.58045.0230	05.19.014	68
06.58045.0230	05.19.014	68
06.58045.0240	01.19.118	68
06.58045.0240	01.19.118	68
06.58045.2230	05.19.014	68
06.58045.2230	05.19.014	68
06.58046.0225	01.19.113	68
06.58046.0225	01.19.113	68
06.58046.0230	05.19.014	68
06.58046.0231	01.19.186	68
06.58046.0239	03.19.009	68
06.58046.2225	01.19.113	68

06.58046.2230	05.19.014	68
06.58046.2231	01.19.186	68
06.58046.2239	03.19.009	68
06.58047.0216	14.19.038	68
06.58047.0230	05.19.014	68
06.58047.0230	05.19.014	68
06.58047.2221	01.19.113	68
06.58047.2225	01.19.113	68
06.58047.2230	05.19.014	68
06.58047.2230	05.19.014	68
06.58047.2234	01.19.187	68
06.58047.2242	01.19.114	68
06.58047.2243	01.19.119	68
06.58047.2244	01.19.120	68
06.58048.0230	05.19.014	68
06.58048.0231	01.19.186	68
06.58048.0231	01.19.186	68
06.58048.0240	01.19.118	68
06.58048.2231	01.19.186	68
06.58049.0035	05.19.027	66
06.58049.0038	05.19.048	66
06.58049.0044	05.19.048	66
06.58049.0052	05.19.027	66
06.58072.0231	01.19.186	68
06.58072.1181	14.19.033	68
06.58072.1411	05.19.013	68
06.58072.2111	14.19.037	68
06.58072.2161	14.19.038	68
06.58072.2191	01.19.183	68
06.58072.2192	01.19.183	68
06.58072.2242	01.19.114	68
06.58072.2251	01.19.113	68
06.58072.2252	01.19.113	68
06.58072.2301	05.19.014	68
06.58072.2301	05.19.014	68
06.58072.2302	05.19.014	68
06.58072.2302	05.19.014	68
06.58072.2311	01.19.186	68
06.58072.2311	01.19.186	68
06.58072.2312	01.19.186	68
06.58072.2341	01.19.187	68
06.58072.2342	01.19.187	68
06.58072.2344	01.19.187	68
06.58072.2371	03.19.008	68
06.58072.2391	03.19.009	68
06.58072.2392	03.19.009	68
06.58072.2401	01.19.118	68
06.58072.2401	01.19.118	68
06.58072.2402	01.19.118	68
06.58072.2421	01.19.114	68
06.58072.2422	01.19.114	68
06.58072.2431	01.19.119	68
06.58072.2432	01.19.119	68
06.58072.2433	01.19.119	68

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
06.58072.2441	01.19.120	68	51.01201.0296	05.10.007	16	51.01804.7032	01.10.051	8	51.02310.0075	01.11.026	22
06.58072.2441	01.19.120	68	51.01201.0299	05.10.017	16	51.01804.7034	05.10.004	7	51.02310.0086	05.11.013	22
06.58072.2442	01.19.120	68	51.01201.0305	05.10.020	15	51.01804.7037	05.10.004	7	51.02310.0087	05.11.012	22
06.58072.2451	04.19.008	68	51.01201.0306	05.10.019	15	51.01903.0152	01.10.012	18	51.02310.0096	01.11.026	22
06.58072.2511	01.19.112	68	51.01201.0309	05.10.002	15	51.01903.0166	01.10.048	12	51.02310.0097	01.11.026	22
06.58072.2511	01.19.115	68	51.01201.0323	05.10.018	15	51.01905.0092	05.10.026	12	51.02310.0103	05.11.012	22
06.58073.1411	05.19.013	68	51.01201.0371	05.10.016	16	51.02130.0005	05.01.004	19	51.02310.0107	05.11.012	22
06.58073.2182	01.19.182	68	51.01201.0385	05.10.002	15	51.02130.0007	05.01.004	19	51.02400.6011	05.11.003	23
06.58073.2192	01.19.183	68	51.01201.0467	05.10.020	15	51.02130.0008	05.01.004	19	51.02400.6015	05.11.018	24
06.58073.2301	05.19.014	68	51.01201.0468	05.10.002	15	51.02130.0012	05.01.004	19	51.02400.6021	05.11.014	23
06.58073.2302	05.19.014	68	51.01222.0002	05.13.015	18	51.02130.0013	01.11.003	19	51.02400.6023	05.11.017	24
06.58073.2311	01.19.186	68	51.01501.5017	01.10.106	18	51.02130.0032	05.01.004	19	51.02400.6030	05.11.014	23
06.58073.2312	01.19.186	68	51.01510.0015	01.67.196	13	51.02301.0300	01.11.028	20	51.02400.6044	05.11.004	23
06.58073.2342	01.19.187	68	51.01510.0094	05.67.006	14	51.02301.0307	01.11.028	20	51.02400.6049	05.11.003	23
06.58073.2343	01.19.187	68	51.01510.0095	01.67.196	13	51.02301.0360	05.11.009	21	51.02400.6054	05.11.014	23
06.58073.2371	03.19.008	68	51.01510.0114	01.67.196	13	51.02301.0482	05.11.010	21	51.02400.6066	05.11.016	24
06.58073.2391	03.19.009	68	51.01510.0132	01.67.196	13	51.02301.0497	05.11.007	20	51.02401.6057	05.11.015	24
06.58073.2391	03.19.009	68	51.01510.0133	05.67.006	14	51.02301.3228	01.11.044	20	51.02401.6065	05.11.015	24
06.58073.2401	01.19.118	68	51.01510.0134	05.67.006	14	51.02301.5002	01.11.028	20	51.02401.6141	05.11.001	23
06.58073.2421	01.19.114	68	51.01510.0134	05.67.006	14	51.02301.5034	01.11.029	19	51.02401.6214	05.11.001	23
06.58073.2422	01.19.114	68	51.01510.0136	01.67.196	13	51.02301.5045	01.11.031	21	51.02401.6221	05.11.018	24
06.58073.2431	01.19.119	68	51.01510.0137	01.67.196	13	51.02301.5068	01.11.029	19	51.02401.6244	05.11.001	23
06.58079.0015	14.19.032	68	51.01510.0138	01.67.196	13	51.02301.5093	05.11.010	21	51.02401.6256	05.11.002	23
06.58079.0016	01.19.187	68	51.01510.0139	05.67.006	14	51.02301.5121	05.11.010	21	51.02401.6277	05.11.018	24
06.58079.0020	14.19.032	68	51.01510.0140	05.67.006	14	51.02301.5137	05.11.007	20	51.02401.6281	05.11.001	23
06.58079.0026	01.19.186	68	51.01510.0141	05.67.006	14	51.02301.5155	01.11.044	20	51.02401.6282	05.11.003	23
06.78140.2204	79.14.001	233	51.01510.0145	01.67.196	13	51.02301.5209	05.11.008	21	51.03201.1034	01.12.048	25
06.78340.0104	79.10.001	233	51.01510.0150	01.67.196	13	51.02301.5210	05.11.005	21	51.03203.0150	01.12.009	25
06.78340.0105	79.12.001	233	51.01510.0151	05.67.007	14	51.02301.5258	05.11.008	21	51.03203.0151	01.12.020	25
06.78340.0106	79.14.001	233	51.01510.0153	01.67.196	13	51.02301.5259	05.11.005	21	51.03901.0216	05.10.015	11
06.78340.0107	79.16.001	233	51.01510.0157	05.67.007	14	51.02301.6024	05.11.007	20	51.03901.0227	05.10.015	11
06.78340.8106	79.14.001	233	51.01510.0164	05.67.007	14	51.02301.6033	01.11.044	20	51.03901.0233	05.10.015	11
06.78340.8107	79.16.001	233	51.01510.0172	05.67.005	14	51.02301.6034	05.11.007	20	51.03901.0244	05.10.015	11
11.22504.2015	01.38.043	34	51.01510.0174	05.67.005	14	51.02301.6043	05.11.006	20	51.03901.0245	05.10.015	11
28.12510.2271	05.58.031	212	51.01510.0179	05.67.005	14	51.02301.7290	01.11.030	20	51.03901.0246	05.10.015	11
36.25509.0004	05.42.009	185	51.01510.0184	05.67.006	14	51.02301.7293	01.11.028	20	51.03901.0252	05.10.015	11
36.96210.0006	05.31.008	127	51.01510.0196	05.67.006	14	51.02301.7295	01.11.030	20	51.03901.0262	05.10.015	11
36.96210.0007	05.31.007	127	51.01510.0197	01.67.196	13	51.02301.7300	01.11.028	20	51.03901.0268	05.10.015	11
50.06601.0144	05.19.062	71	51.01510.0202	05.67.006	14	51.02301.7307	01.11.028	20	51.03901.0298	01.10.014	9
50.97141.0011	05.40.026	181	51.01510.0206	05.67.006	14	51.02301.7325	01.11.030	20	51.03901.0338	01.10.014	9
50.97141.0012	05.40.026	181	51.01510.0207	05.67.006	14	51.02301.7326	01.11.028	20	51.03901.0338	01.14.059	30
50.97141.0018	05.40.025	181	51.01510.0208	05.67.006	14	51.02301.7333	01.11.028	20	51.03901.0342	05.10.015	11
51.06520.0082 cpl.1	01.43.092	64	51.01510.0218	05.67.007	14	51.02301.7335	01.11.028	20	51.03901.0348	01.10.014	9
51.00900.6155	05.10.009	11	51.01510.0219	05.67.005	14	51.02301.7374	05.11.009	21	51.03901.0356	01.10.014	9
51.00900.6273	05.10.009	11	51.01510.0237	05.67.005	14	51.02301.7387	01.11.029	19	51.03901.0356	05.10.011	11
51.00900.6393	05.10.009	11	51.01510.0239	05.67.006	14	51.02301.7389	05.11.009	21	51.03901.0366	01.10.014	9
51.00900.6437	05.10.009	11	51.01510.0242	05.67.006	14	51.02301.7410	01.11.031	21	51.03905.0091	01.10.009	9
51.00900.6558	01.10.052	10	51.01510.0266	05.67.006	14	51.02301.7411	01.11.029	19	51.03905.0091	01.10.009	10
51.00900.6558 cpl.1	01.10.053	10	51.01510.0280	05.67.005	14	51.02301.7414	01.11.029	19	51.03905.0094	01.10.009	9
51.00900.6570	05.10.009	11	51.01510.6002	01.67.196	13	51.02301.7434	05.11.011	21	51.03905.0094	01.10.009	10
51.00900.6639	01.10.015	9	51.01510.6004	01.67.196	13	51.02301.7439	01.11.043	20	51.03905.0098	01.10.009	9
51.00900.6639 cpl.1	01.43.309	9	51.01510.7000	05.67.005	14	51.02301.7440	01.11.044	20	51.03905.0098	01.10.009	10
51.00900.6653	05.10.025	11	51.01804.7021	01.10.031	7	51.02310.0071	01.11.026	22	51.03905.0103	01.10.009	9
51.00900.6703	05.10.024	11	51.01804.7026	01.10.038	8	51.02310.0073	01.11.026	22	51.03905.0103	01.10.009	10
51.01201.0219	05.10.017	16	51.01804.7028	05.10.005	7	51.02310.0074	01.11.026	22	51.03905.0104	01.10.009	9

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
51.03905.0104	01.10.009	10	51.04902.0022	01.12.012	26	51.05504.0087	01.18.082	57	51.06500.6225	01.19.141	60
51.03905.0105	01.10.009	9	51.04902.0023	01.12.012	9	51.05504.0090	01.18.082	57	51.06500.6228	01.19.141	60
51.03905.0105	01.10.009	10	51.04902.0023	01.12.012	26	51.05504.0091	01.18.082	57	51.06500.6229	01.19.141	60
51.03905.0109	01.10.009	9	51.04902.0028	01.12.077	10	51.05504.0096	05.18.005	56	51.06500.6282	01.19.017	60
51.03905.0109	01.10.009	10	51.04902.0028	01.12.077	26	51.05504.0098	05.18.006	57	51.06500.6283	01.19.069	62
51.03905.0123	01.10.009	9	51.05100.6132	01.18.057	56	51.05504.0104	01.18.082	57	51.06500.6374	05.19.039	62
51.03905.0123	01.10.009	10	51.05100.6133	01.18.057	56	51.05504.0105	02.18.033	57	51.06500.6384	01.19.017	60
51.03905.0134	01.10.009	9	51.05100.6134	05.18.013	56	51.05504.0107	05.18.014	57	51.06500.6387	01.19.017	60
51.03905.0134	01.10.009	10	51.05100.6135	05.18.012	56	51.05504.0108	05.18.014	57	51.06500.6394	05.19.039	62
51.03905.0135	01.10.009	9	51.05100.6136	01.18.057	56	51.05504.0110	05.18.015	57	51.06500.6408	01.19.140	59
51.03905.0135	01.10.009	10	51.05100.6155	05.18.013	56	51.05505.6002	05.18.002	58	51.06500.6416	05.19.039	62
51.04102.0065	01.12.066	25	51.05100.6250	05.18.010	56	51.05511.0002	01.18.035	58	51.06500.6423	05.19.039	62
51.04102.0070	01.12.066	25	51.05100.6252	05.18.010	56	51.05511.0002 cpl.1	01.43.163	58	51.06500.6426	05.19.021	59
51.04102.0075	01.12.065	25	51.05100.6260	05.18.010	56	51.05601.0008	01.18.040	54	51.06500.6432	05.19.039	62
51.04102.0079	01.12.066	25	51.05100.6262	05.18.010	56	51.05601.0014	01.18.040	54	51.06500.6462	05.19.037	61
51.04103.0063	01.12.053	26	51.05101.6006	05.18.011	56	51.05601.0023	01.18.040	54	51.06500.6476	05.19.037	61
51.04103.0073	01.12.053	26	51.05101.6008	05.18.011	56	51.05601.0047	01.18.040	54	51.06500.6479	01.19.139	60
51.04103.0074	01.12.053	26	51.05405.0012	05.18.001	55	51.05601.0107	05.18.008	54	51.06500.6495	05.19.042	62
51.04104.0021	01.12.051	26	51.05405.5004	05.18.001	55	51.05601.0108	05.18.008	54	51.06500.6515	05.19.038	62
51.04201.0149	01.12.071	27	51.05405.5005	05.18.001	55	51.05601.0148	05.18.007	54	51.06500.6532	05.19.036	61
51.04201.1002	01.12.071	27	51.05405.5006	05.18.001	55	51.05601.7131	05.18.009	54	51.06500.6537	05.19.040	62
51.04201.6072	01.12.071	27	51.05405.5007	05.18.001	55	51.05601.7135	05.18.009	54	51.06500.6545	05.19.024	59
51.04201.6077	01.12.071	27	51.05405.5008	05.18.001	55	51.05601.7158	05.18.009	54	51.06500.6546	05.19.030	59
51.04201.6078	01.12.071	27	51.05405.5010	05.18.001	55	51.05601.7164	05.18.009	54	51.06500.6547	05.19.024	59
51.04201.6111	01.12.071	27	51.05405.5012	05.18.001	55	51.05801.7164	05.18.009	54	51.06500.6548	05.19.032	60
51.04201.6147	05.12.003	28	51.05405.5013	05.18.001	55	51.05805.5520	05.10.021	8	51.06500.6554	05.19.041	62
51.04202.0071	01.12.072	27	51.05405.5014	05.18.001	55	51.05901.0083	01.18.045	54	51.06500.6606	05.19.034	61
51.04202.5026	01.12.072	27	51.05405.5020	05.18.001	55	51.05901.0118	01.18.041	55	51.06500.6612	05.19.034	61
51.04202.5027	01.12.072	27	51.05405.5021	05.18.001	55	51.05901.0122	05.18.004	55	51.06500.6616	05.19.031	60
51.04202.5028	01.12.072	27	51.05405.5022	05.18.001	55	51.05904.0083	05.18.003	12	51.06500.6637	05.19.028	61
51.04202.5029	01.12.072	27	51.05405.5023	05.18.001	55	51.05904.0092	01.10.101	13	51.06500.6642	05.19.029	60
51.04202.5034	01.12.072	27	51.05500.6073	02.18.033	57	51.05904.0127	01.10.028	13	51.06500.6651	05.19.033	61
51.04202.5034 cpl	01.12.090	27	51.05501.0002	03.18.006	57	51.05904.0127	01.10.101	13	51.06500.6669	05.19.034	61
51.04202.5035	01.12.072	27	51.05501.0003	03.18.006	57	51.05904.0132	05.18.003	12	51.06500.6675	05.19.029	60
51.04202.5036	01.12.072	27	51.05501.7160	05.18.016	58	51.05904.0134	01.10.065	13	51.06500.6679	05.19.035	61
51.04202.5072	01.12.072	27	51.05501.7161	05.18.016	58	51.05904.0157	01.10.101	13	51.06500.6680	05.19.033	61
51.04205.0019	Z01.12.026-1	27	51.05501.7165	05.18.016	58	51.06301.5511	01.19.018	72	51.06500.7033	05.19.022	59
51.04205.0019 cpl.	01.12.026	27	51.05501.7166	05.18.016	58	51.06301.5512	01.19.015	72	51.06500.7036	05.19.022	59
51.04205.0021	Z01.12.026-1	27	51.05501.7173	05.18.016	58	51.06301.5558	01.19.015	72	51.06500.7043	05.19.022	59
51.04205.0021 cpl.	01.12.026	27	51.05501.7180	05.18.016	58	51.06301.5559	01.19.014	72	51.06500.7044	05.19.022	59
51.04205.0037	Z01.12.026-1	27	51.05503.3055	01.18.051	54	51.06302.5031	01.19.016	72	51.06500.7045	05.19.022	59
51.04205.0047	Z01.12.026-1	27	51.05503.6006	01.18.046	55	51.06402.0058 cpl.	01.19.045	65	51.06500.7045 n.cpl.1	05.43.005	59
51.04301.0007	05.01.006	28	51.05503.6093	01.18.051	54	51.06402.0063 cpl.	01.19.045	65	51.06500.7047	05.19.022	59
51.04301.0064	05.01.001	28	51.05504.0044	01.18.082	57	51.06402.0065	01.19.026	65	51.06500.7048	05.19.022	59
51.04301.0065	05.01.001	28	51.05504.0046	01.18.082	57	51.06500.6204	01.19.141	60	51.06500.7049	05.19.028	61
51.04301.0068	05.01.001	28	51.05504.0047	01.18.082	57	51.06500.6213	01.19.141	60	51.06500.7051	05.19.022	59
51.04301.0068	05.01.005	28	51.05504.0048	01.18.082	57	51.06500.6214	01.19.141	60	51.06500.7052	05.19.022	59
51.04301.0079	01.12.017	28	51.05504.0049	01.18.082	57	51.06500.6215	01.19.141	60	51.06500.7064	05.19.035	61
51.04301.0084	05.01.007	28	51.05504.0068	01.18.082	57	51.06500.6216	01.19.141	60	51.06500.7065	05.19.022	59
51.04301.0089	05.01.007	28	51.05504.0069	01.18.082	57	51.06500.6218	01.19.141	60	51.06500.7066	05.19.022	59
51.04302.0026	01.12.044	26	51.05504.0070	01.18.082	57	51.06500.6219	01.19.141	60	51.06500.7070	05.19.033	61
51.04302.0042	01.12.044	26	51.05504.0071	01.18.082	57	51.06500.6221	01.19.141	60	51.06500.7078	05.19.035	61
51.04902.0015	01.12.012	9	51.05504.0084	01.18.082	57	51.06500.6222	01.19.141	60	51.06500.7079	05.19.033	61
51.04902.0015	01.12.012	26	51.05504.0085	01.18.082	57	51.06500.6223	01.19.141	60	51.06500.7089	05.19.022	59
51.04902.0022	01.12.012	9	51.05504.0086	01.18.082	57	51.06500.6224	01.19.141	60	51.06500.9033	05.19.022	59

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
51.06500.9036	05.19.022	59	51.06599.6033	05.19.016	63	51.10302.0687	05.13.006	39	51.12503.0040	05.38.011	36
51.06500.9043	05.19.022	59	51.06599.6052	05.19.044	63	51.10302.0688	05.13.007	39	51.12503.0042	05.38.003	34
51.06500.9045	05.19.022	59	51.06599.6081	05.19.043	63	51.10302.0689	05.13.008	39	51.12503.0042	05.38.004	35
51.06500.9047	05.19.022	59	51.06600.7015	05.19.059	70	51.10302.0690	05.13.009	39	51.12503.0047	01.14.058	30
51.06500.9048	05.19.022	59	51.06600.7033	05.19.060	70	51.10302.6139	05.13.003	37	51.12503.0048	05.38.003	34
51.06500.9049	05.19.028	61	51.06601.0102	05.19.004	71	51.10302.6198	05.13.017	38	51.12503.0048	05.38.004	35
51.06500.9051	05.19.022	59	51.06601.0107	05.19.006	71	51.10303.6025	05.13.020	38	51.12503.0050	01.14.058	30
51.06500.9052	05.19.022	59	51.06601.0172	05.19.003	71	51.10303.6094	05.13.010	37	51.12503.0051	01.38.042	172
51.06500.9064	05.19.035	61	51.06601.0200	05.19.005	71	51.10303.6123	05.13.010	37	51.12503.0051	01.38.059	172
51.06500.9065	05.19.022	59	51.06601.0250	05.19.061	71	51.10303.6129	05.13.017	38	51.12503.0053	03.38.003	172
51.06500.9066	05.19.022	59	51.06601.0250	05.19.061	71	51.10303.6132	05.13.010	37	51.12503.0056	05.38.003	34
51.06500.9078	05.19.035	61	51.06601.0256	05.19.007	70	51.10303.6140	05.13.016	37	51.12503.0059	05.38.010	36
51.06500.9079	05.19.033	61	51.06601.0257	05.19.058	70	51.10303.6144	05.13.022	38	51.12503.0060	05.38.010	36
51.06500.9222	01.19.141	60	51.06601.0263	05.19.060	70	51.10303.6155	05.13.010	37	51.12503.0061	05.38.005	35
51.06500.9228	01.19.141	60	51.06601.0275	05.19.057	70	51.10303.6159	05.13.016	37	51.12503.0062	01.14.058	30
51.06500.9282	01.19.017	60	51.06630.0055	05.19.009	69	51.10303.6181	05.13.021	38	51.12503.0063	05.38.005	35
51.06500.9387	01.19.017	60	51.06630.0061	05.19.009	69	51.10303.6229	05.13.010	37	51.12503.0071	03.38.003	172
51.06500.9408	01.19.140	59	51.06630.0067	05.19.010	69	51.10303.6238	05.13.010	37	51.12503.0079	05.38.006	35
51.06500.9423	05.19.039	62	51.06630.0068	05.19.009	69	51.12101.7007	01.14.002	31	51.12503.0081	05.38.006	35
51.06500.9426	05.19.021	59	51.06630.0073	05.19.011	69	51.12101.7024	01.14.002	31	51.12503.6000	01.38.042	172
51.06500.9432	05.19.039	62	51.06630.0077	05.19.011	69	51.12101.7034	05.14.019	30	51.12505.0004	01.13.139	41
51.06500.9462	05.19.037	61	51.06630.0096	05.19.053	69	51.12101.7038	05.14.017	30	51.12750.7018	01.14.049	31
51.06500.9476	05.19.037	61	51.06630.0106	05.19.054	69	51.12101.7039	05.14.018	30	51.25601.6005	01.17.031	186
51.06500.9479	01.19.139	60	51.06630.0107	05.19.056	70	51.12101.7050	01.14.045	31	51.25601.6005	05.17.005	186
51.06500.9495	05.19.042	62	51.06630.0119	05.19.055	69	51.12101.7099	05.14.014	29	51.27120.0008	05.42.065	197
51.06500.9515	05.19.038	62	51.06630.0129	05.19.053	69	51.12101.7101	05.14.012	29	51.27120.0009	05.42.066	197
51.06500.9532	05.19.036	61	51.06630.0130	05.19.054	69	51.12101.7102	05.14.013	29	51.27120.0014	05.42.067	197
51.06500.9537	05.19.040	62	51.06630.0131	05.19.056	70	51.12101.7104	04.14.008	31	51.27120.0015	05.42.068	197
51.06500.9545	05.19.024	59	51.06630.9068	05.19.009	69	51.12101.7106	05.14.016	29	51.27120.0016	05.42.069	198
51.06500.9546	05.19.030	59	51.06901.0060	01.19.036	64	51.12101.7107	05.14.015	29	51.27120.7035	05.42.069	198
51.06500.9547	05.19.024	59	51.06901.0061	01.19.038	63	51.12101.7111	05.14.020	31	51.27120.7037	05.42.069	198
51.06500.9548	05.19.032	60	51.06901.0066	01.19.036	64	51.12150.0002	05.14.021	31	51.27120.7038	05.42.069	198
51.06500.9554	05.19.041	62	51.06901.0073	01.19.037	63	51.12150.7003	01.14.005	31	51.27420.0008	01.42.037	202
51.06500.9606	05.19.034	61	51.06901.0111	01.19.038	63	51.12150.7005	01.14.005	31	51.27420.0074	05.42.003	187
51.06500.9612	05.19.034	61	51.06901.0123	01.19.038	63	51.12150.7006	01.14.048	29	51.27420.7005	05.42.014	187
51.06500.9616	05.19.031	60	51.06901.0147	01.19.037	63	51.12150.7021	01.14.049	31	51.27421.0009	01.42.044	194
51.06500.9642	05.19.029	60	51.06901.0160	01.19.036	64	51.12150.7022	01.14.048	29	51.27421.0077	05.42.051	195
51.06500.9651	05.19.033	61	51.08405.0008	05.14.027	43	51.12501.7019	01.38.001	32	51.27421.0079	05.42.045	193
51.06500.9675	05.19.029	60	51.08901.0010	01.39.005	176	51.12501.7115	01.14.042	36	51.27421.0102	05.42.043	193
51.06500.9679	05.19.035	61	51.08901.0016	01.16.059	9	51.12503.0004	05.38.011	36	51.27421.0113	05.42.048	194
51.06506.0060	01.19.060	64	51.08901.0016	01.16.059	10	51.12503.0005	05.38.011	36	51.27421.0128	05.42.043	193
51.06506.0061	01.19.060	64	51.08901.0016	01.16.059	52	51.12503.0009	05.38.011	36	51.27421.0140	05.42.049	194
51.06506.0062	01.19.060	64	51.08901.0071	01.39.005	176	51.12503.0010	05.38.011	36	51.27421.0151	05.42.049	194
51.06506.0090	05.19.045	64	51.08902.0078	01.16.072	10	51.12503.0012	03.38.002	172	51.27421.0165	05.42.050	194
51.06506.0100	01.19.060	64	51.08902.0161	01.16.072	10	51.12503.0016	05.38.011	36	51.27421.0166	05.42.049	194
51.06506.0101	05.19.045	64	51.10108.0002	01.10.006	13	51.12503.0018	05.38.011	36	51.27421.0179	05.42.044	193
51.06506.2001	05.19.045	64	51.10108.0003	01.10.006	13	51.12503.0028	05.38.011	36	51.27421.0180	05.42.043	193
51.06506.5001	05.19.045	64	51.10300.6023	05.13.013	37	51.12503.0029	05.38.011	36	51.27421.0198	05.42.044	193
51.06520.0022	01.19.010	64	51.10300.6029	05.13.017	38	51.12503.0030	05.38.011	36	51.27421.0216	05.42.044	193
51.06520.0024	01.19.011	64	51.10300.6032	05.13.010	37	51.12503.0031	05.38.011	36	51.27421.0262	05.42.047	194
51.06520.0037	01.19.010	64	51.10301.6150	05.13.010	37	51.12503.0034	05.38.011	36	51.43601.0039	01.30.067	118
51.06520.0082	01.19.010	64	51.10301.6176	05.13.019	38	51.12503.0036	05.38.011	36	51.43601.0039	05.30.023	118
51.06599.6010	05.19.016	63	51.10301.6177	05.13.018	38	51.12503.0037	05.38.003	34	51.47104.0006	01.15.005	51
51.06599.6011	05.19.016	63	51.10302.0685	05.13.004	39	51.12503.0037	05.38.004	35	51.50610.6128	05.35.004	149
51.06599.6012	05.19.016	63	51.10302.0686	05.13.005	39	51.12503.0039	05.38.011	36	51.51220.6095	90.01.008	157

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.

All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
51.51220.6110	90.01.008	157	51.93410.0029	01.67.217	22	51.96501.0322	01.67.108	34	51.97601.0142	01.67.131	58
51.54105.0003	01.15.018	46	51.93410.0030	01.67.217	22	51.96501.0337	01.67.107	7	51.98701.0065	01.10.007	9
51.54105.0007	01.15.018	46	51.93410.0099	01.67.217	22	51.96501.0337	01.67.107	8	57.95800.7391	05.19.046	66
51.54105.6002	01.15.017	46	51.93410.0100	01.67.217	22	51.96501.0338	05.13.001	17	6.36120.4203	87.08.201	229
51.54105.6003	01.15.018	46	51.93410.0101	01.67.217	22	51.96501.0348	01.13.036	37	63.24890.0004	90.07.004	235
51.54105.6004	01.15.017	46	51.93410.0134	01.67.217	22	51.96501.0355	05.13.002	17	65.05601.0047	01.18.040	54
51.54105.6006	01.15.018	46	51.95800.5001	05.19.052	67	51.96501.0412	05.13.002	17	65.05601.0121	01.18.040	54
51.54105.6007	01.15.017	46	51.95800.6020	05.19.051	67	51.96501.0417	05.13.001	17	69.20071.0012	01.42.034	199
51.54105.6008	01.15.017	46	51.95800.6035	05.19.051	67	51.96501.0454	05.67.008	33	71.80201.6200	87.10.901	228
51.54106.3003	01.15.025	50	51.95800.6076	05.19.026	67	51.96501.0493	05.13.001	17	71.80301.0102	87.06.301	229
51.54106.6004	05.15.003	50	51.95800.6079	05.19.026	67	51.96501.0505	05.13.014	17	71.80501.0204	87.06.201	229
51.54106.6009	05.15.003	50	51.95800.6087	05.19.049	67	51.96501.0522	05.13.002	17	79.10058.0415	01.17.066	165
51.54106.6013	01.15.025	50	51.95800.6092	05.19.026	67	51.96501.0534	05.67.009	17	80.50803.0061	05.35.014	146
51.54106.6014	05.15.003	50	51.95800.6099	05.19.026	67	51.96501.0540	05.13.014	17	81.00000.0238	01.18.082	57
51.54106.6015	05.15.003	50	51.95800.7353	05.19.046	66	51.96501.0550	05.13.014	17	81.00000.0239	01.18.082	57
51.54106.6031	05.15.003	50	51.95800.7362	05.19.047	66	51.96591.0261	01.67.029	65	81.00000.0244	01.38.046	35
51.54113.0001	01.15.044	50	51.95800.7362	05.19.047	66	51.96601.0481	01.18.053	55	81.00000.0245	01.38.043	34
51.54113.0003	01.15.044	50	51.95800.7372	05.19.046	66	51.96820.0126	05.19.014	68	81.05504.0025	05.18.006	57
51.54113.0017	01.15.044	50	51.95800.7373	05.19.046	66	51.96820.0128	01.19.118	68	81.05504.0038	01.18.082	57
51.54114.6023	01.15.024	47	51.95800.7374	05.19.047	66	51.96820.0143	01.19.119	68	81.05504.0039	01.18.082	57
51.54114.6024	01.15.024	47	51.95800.7374	05.19.047	66	51.96820.0153	01.19.119	68	81.05504.0040	01.18.082	57
51.54114.6033	01.15.024	47	51.95800.7384	05.19.001	65	51.96820.0157	01.19.120	68	81.05504.0041	01.18.082	57
51.54114.6035	01.15.024	47	51.95800.7385	05.19.002	66	51.96820.0158	04.19.008	68	81.06101.6010	05.40.009	178
51.54114.6045	01.15.024	47	51.95800.7386	05.19.027	66	51.96820.0162	01.19.120	68	81.06101.6327	05.40.010	178
51.54114.6047	01.15.024	47	51.95800.7391	05.19.046	66	51.96820.0180	05.19.046	66	81.06101.6352	05.40.010	178
51.54114.6049	01.15.024	47	51.95800.7392	05.19.047	66	51.96820.0205	05.19.047	66	81.06101.6353	05.40.010	178
51.54114.6054	01.15.024	47	51.95800.7393	05.19.001	65	51.96820.0214	05.19.046	66	81.06101.6355	05.40.010	178
51.54114.6070	05.15.012	47	51.95800.7394	05.19.002	66	51.96820.0226	05.19.046	66	81.06101.6358	05.40.010	178
51.54114.6073	05.15.012	47	51.95800.7396	05.19.001	65	51.96820.0238	05.19.001	65	81.06101.6379	05.40.010	178
51.54114.6078	05.15.010	49	51.95800.7397	05.19.002	66	51.96820.0239	05.19.002	66	81.06101.6384	05.40.010	178
51.54119.0003	01.15.018	46	51.95800.7418	05.19.027	66	51.96820.0239	05.19.012	68	81.06101.6385	05.40.010	178
51.54121.0002	01.15.026	50	51.95800.7425	05.19.027	66	51.96820.0240	05.19.027	66	81.06101.6396	05.40.009	178
51.54901.0012	01.15.029	50	51.95800.7428	05.19.025	66	51.96820.0241	05.19.027	66	81.06101.6400	05.40.009	178
51.54901.0024	01.15.029	50	51.95800.7429	05.19.025	66	51.96820.0243	05.19.048	66	81.06101.6407	05.40.001	177
51.54901.0029	01.15.029	50	51.95800.7431	05.19.050	67	51.96820.0248	05.19.027	66	81.06101.6421	05.40.007	177
51.54901.6007	05.15.009	48	51.95800.7434	05.19.048	66	51.96820.0250	01.19.106	68	81.06101.6423	05.40.001	177
51.90020.0127	01.67.177	22	51.95800.7435	05.19.027	66	51.96820.0269	05.19.047	66	81.06101.6424	05.40.006	177
51.90020.0130	01.67.162	12	51.95800.7436	05.19.025	66	51.96820.0272	05.19.025	66	81.06101.6438	05.40.001	177
51.90020.0139	01.10.063	24	51.95800.7437	05.19.048	66	51.96820.0273	05.19.025	66	81.06101.6439	05.40.007	177
51.90020.0275	05.10.022	11	51.95800.7459	05.19.025	66	51.96820.0308	01.19.167	68	81.06101.6440	05.40.006	177
51.90020.0284	05.10.022	11	51.95800.7477	05.19.025	66	51.96820.0310	05.19.027	66	81.06101.6443	05.40.008	178
51.90020.0356	05.10.022	11	51.96301.0056	01.15.015	51	51.96820.0313	04.19.012	68	81.06101.6446	05.40.009	178
51.90020.0381	05.10.022	11	51.96305.0018	05.40.035	183	51.96820.0316	05.19.048	66	81.06101.6458	05.40.005	177
51.90310.0108	01.67.026	55	51.96305.0021	05.40.035	183	51.96820.0321	05.19.025	66	81.06101.6459	05.40.003	177
51.90310.0127	01.67.026	55	51.96330.0070	20.01.001	41	51.96820.0324	05.19.025	66	81.06101.6462	05.40.003	177
51.90310.0198 cpl.1	01.43.182	55	51.96330.0104	05.14.033	44	51.96820.0326	05.19.048	66	81.06101.6468	05.40.005	177
51.90501.0049	01.67.106	27	51.96330.0346	05.14.032	44	51.96820.0344	05.19.025	66	81.06101.6469	05.40.003	177
51.90701.0103	01.12.069	26	51.96501.0071	05.67.001	7	51.96820.0345	05.19.025	66	81.06101.6472	05.40.005	177
51.90701.0104	01.12.070	26	51.96501.0261	01.67.029	65	51.96820.0346	05.19.025	66	81.06101.6473	05.40.003	177
51.91606.0037	01.10.129	18	51.96501.0263	01.67.167	16	51.96820.3001	04.19.008	68	81.06101.6477	05.40.003	177
51.91701.0206	01.11.051	24	51.96501.0264	01.67.108	34	51.96820.6027	04.19.008	68	81.06101.6482	05.40.004	177
51.91701.0274	01.67.083	19	51.96501.0295	01.13.069	41	51.97141.0005	05.40.025	181	81.06101.6510	05.40.005	177
51.91701.0386	01.16.055	52	51.96501.0305	01.67.107	7	51.97141.0006	05.40.026	181	81.06101.6511	05.40.004	177
51.93020.0236	01.11.003	19	51.96501.0305	01.67.107	8	51.97141.0009	05.40.025	181	81.06101.6512	05.40.003	177
51.93410.0018	01.67.217	22	51.96501.0313	05.13.001	17	51.97141.0016	05.40.025	181	81.06101.6518	05.40.005	177

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

81.06101.6519	05.40.004	177
81.06101.6520	05.40.003	177
81.06101.9353	05.40.010	178
81.06101.9396	05.40.009	178
81.06101.9482	05.40.004	177
81.06102.6072	05.40.023	180
81.06102.6076	05.40.023	180
81.06102.6084	05.40.023	180
81.06102.6087	05.40.022	180
81.06102.6089	05.40.021	180
81.06102.6098	05.40.022	180
81.06102.6099	05.40.022	180
81.06102.6100	05.40.021	180
81.06102.6109	05.40.020	180
81.06102.6110	05.19.023	180
81.06102.6112	05.19.023	180
81.06102.6114	05.40.019	180
81.06102.6117	05.40.019	180
81.06102.6199	05.40.022	180
81.06102.6200	05.40.023	180
81.06102.6201	05.40.022	180
81.06102.6202	05.40.022	180
81.06102.6203	05.40.021	180
81.06102.6204	05.40.020	180
81.06102.6205	05.19.023	180
81.06102.6206	05.40.019	180
81.06102.6208	05.40.019	180
81.06102.6209	05.19.023	180
81.06102.6218	05.40.022	180
81.06102.6219	05.40.020	180
81.06102.6220	05.40.021	180
81.06102.6221	05.40.019	180
81.06102.6222	05.19.023	180
81.06102.6226	05.40.019	180
81.06102.6227	05.19.023	180
81.06110.0005	05.40.026	181
81.06110.0007	05.40.026	181
81.06110.0019	05.40.025	181
81.06110.0020	05.40.028	181
81.06110.0024	05.40.025	181
81.06110.0027	01.40.094	182
81.06110.0028	05.40.025	181
81.06110.0032	05.40.028	181
81.06110.0035	05.40.027	181
81.06110.0045	05.40.026	181
81.06110.6004	05.40.026	181
81.06110.7000	05.40.026	181
81.06110.7003	05.40.026	181
81.06110.7004	05.40.026	181
81.06111.0017	05.40.027	181
81.06111.0018	01.40.074	181
81.06111.0018	05.40.027	181
81.06111.0019	05.40.024	181
81.06111.0020	05.40.024	181
81.06130.0073	05.40.017	179

81.06130.0082	05.40.016	179
81.06130.0083	05.40.017	179
81.06130.0084	05.40.018	179
81.06130.0101	05.40.016	179
81.06130.0102	05.40.017	179
81.06130.0103	05.40.018	179
81.06130.0107	05.40.018	179
81.06130.0128	05.40.016	179
81.06130.0129	05.40.017	179
81.06130.0130	05.40.018	179
81.06130.0170	05.40.015	179
81.06130.0171	05.40.014	179
81.06130.0175	05.40.015	179
81.06130.0176	05.40.014	179
81.06130.0178	05.40.014	179
81.06130.0179	05.40.013	179
81.06130.0180	05.40.012	178
81.06130.0181	05.40.016	179
81.06130.0182	05.40.017	179
81.06130.0183	05.40.018	179
81.06130.0197	05.40.013	179
81.06130.0198	05.40.012	178
81.06130.0199	05.40.011	178
81.06130.0204	05.40.011	178
81.06130.0215	05.40.013	179
81.06130.0216	05.40.012	178
81.06130.0217	05.40.011	178
81.06130.0232	05.40.012	178
81.08205.0005	01.14.076	43
81.08304.0036	05.14.025	42
81.08304.0038	01.14.073	43
81.08304.0040	01.14.076	43
81.08304.0041	01.14.076	43
81.08304.0043	01.14.073	43
81.08304.0044	01.14.073	43
81.08304.0045	05.14.025	42
81.08304.0046	05.14.027	43
81.08304.0048	01.14.076	43
81.08304.0049	05.14.026	42
81.08304.0049	05.14.030	43
81.08304.0049	05.14.030	43
81.08304.0055	05.14.026	42
81.08304.0055	05.14.026	42
81.08304.0056	05.14.026	42
81.08304.0056	05.14.026	42
81.08304.0056	05.14.030	43
81.08304.0057	01.14.076	43
81.08304.0060	01.14.076	43
81.08304.0064	05.14.025	42
81.08304.0074	05.14.029	43
81.08304.0076	05.14.029	43
81.08304.0083	05.14.009	42
81.08304.0087	05.14.028	43
81.08304.0091	01.14.073	43

81.08304.0094	05.14.009	42
81.08304.0097	05.14.009	42
81.08304.0100	05.14.023	42
81.08401.6213	01.14.073	43
81.08405.0008	05.14.027	43
81.08405.0015	05.14.028	43
81.08405.0016	05.14.022	42
81.08405.0018	05.14.024	42
81.08405.0020	05.14.022	42
81.08405.0021	05.14.022	42
81.11101.6012	01.14.015	32
81.11101.6016	01.14.015	32
81.11701.6025	05.36.005	159
81.11701.6039	05.36.005	159
81.11904.0014	01.14.004	33
81.11904.0020	01.14.004	33
81.12101.0001	01.14.008	33
81.12101.2114	01.14.001	30
81.12101.6022	01.14.001	30
81.12102.0002	01.14.012	33
81.12102.0003	01.14.015	32
81.12150.6003	01.14.005	31
81.12150.6010	01.14.048	29
81.12150.6011	01.14.048	29
81.12150.6012	01.14.049	31
81.12150.6013	01.14.049	31
81.12150.9001	01.14.049	31
81.12150.9003	01.14.049	31
81.12201.6101	05.42.011	185
81.12210.0035	01.38.041	173
81.12210.0038	01.38.041	173
81.12210.0044	01.38.041	173
81.12210.6014	01.38.041	173
81.12501.0004	05.38.008	36
81.12501.0021	05.38.001	172
81.12501.0022	05.38.009	36
81.12501.0027	05.38.007	36
81.12501.0030	05.38.001	172
81.12501.0031	05.38.007	36
81.12501.0032	05.38.009	36
81.12501.0034	05.38.009	36
81.12503.0001	01.38.046	35
81.12503.0011	01.38.043	34
81.12503.0013	01.38.045	35
81.12503.0015	01.38.046	35
81.12503.0016	01.38.046	35
81.12503.0018	01.38.044	34
81.12503.0019	01.38.045	35
81.12503.0020	01.38.046	35
81.12503.0021	01.38.044	34
81.12503.0022	01.38.044	34
81.12503.0023	01.38.045	35
81.12503.0024	01.38.043	34
81.12503.0028	01.38.045	35
81.12503.0032	01.38.045	35

81.12503.0035	03.38.002	172
81.12503.0036	01.38.046	35
81.12503.0037	01.38.045	35
81.12503.0040	01.38.046	35
81.12503.0041	01.38.046	35
81.12503.0042	01.38.043	34
81.12503.0043	01.38.045	35
81.12503.0044	01.38.043	34
81.12503.0046	01.38.043	34
81.12503.0048	01.38.044	34
81.12503.0050	01.38.045	35
81.12503.0051	01.38.046	35
81.12503.0053	01.38.043	34
81.12503.0054	01.38.043	34
81.12503.0062	01.38.043	34
81.12503.0063	01.38.043	34
81.12503.0064	01.38.043	34
81.12503.0066	01.38.043	34
81.12503.0075	05.38.011	36
81.12503.0076	01.38.043	34
81.12503.0080	05.38.009	36
81.12503.0085	05.38.007	36
81.12503.0086	05.38.002	35
81.12504.0023	01.38.040	37
81.12902.0013	01.38.004	173
81.12902.0037	01.38.004	173
81.12902.0055	01.38.004	173
81.12903.0001	01.67.010	33
81.15210.0011	05.39.008	176
81.15210.0015	05.39.013	175
81.15210.0017	05.39.014	174
81.15210.0019	05.39.007	174
81.15210.0022	05.39.006	174
81.15210.0023	05.39.011	175
81.15210.0033	05.39.026	176
81.15210.0036	05.39.022	176
81.15210.0037	05.39.001	176
81.15210.0039	05.39.023	175
81.15210.0040	05.39.012	174
81.15210.0043	05.39.003	174
81.15210.0044	05.39.010	174
81.15210.0049	05.39.009	174
81.15210.0050	05.39.004	174
81.15210.0052	05.39.025	175
81.15210.0054	05.39.019	175
81.15210.0056	05.39.005	174
81.15210.0058	05.39.016	175
81.15210.0064	05.39.027	176
81.15210.0067	05.39.017	174
81.15210.0069	05.39.002	174
81.15210.0071	05.39.015	175
81.15210.0074	05.39.028	176
81.15210.0078	05.39.024	175
81.15210.0084	05.39.018	175
81.15210.0085	05.39.020	175

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.

All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
81.15210.0086	05.39.021	175	81.25101.6421	05.58.010	212	81.25311.0005	05.42.027	190	81.25505.0864	01.42.054	199
81.15210.2001	05.39.003	174	81.25101.6422	05.58.009	211	81.25311.0006	05.42.026	190	81.25505.0989	05.42.040	192
81.15701.6003	01.36.021	160	81.25101.6427	05.58.029	211	81.25311.0008	05.42.028	190	81.25505.0992	05.42.041	193
81.15701.6018	05.36.004	159	81.25101.6428	05.58.030	212	81.25311.0009	05.42.027	190	81.25505.6016	01.42.034	199
81.15701.6020	05.36.004	159	81.25101.6449	05.58.025	211	81.25311.0010	05.42.026	190	81.25505.6110	01.42.034	199
81.15701.6021	05.36.004	159	81.25101.6450	05.58.009	211	81.25311.0012	05.42.027	190	81.25509.0012	05.42.004	185
81.15701.6022	05.36.004	159	81.25101.6451	05.58.010	212	81.25311.0013	05.42.026	190	81.25509.0014	05.42.004	185
81.15701.6023	05.36.004	159	81.25101.6456	05.58.030	212	81.25311.0015	05.42.028	190	81.25509.0020	05.42.004	185
81.15701.6024	05.36.004	159	81.25101.6457	05.58.029	211	81.25311.0017	05.42.028	190	81.25509.0028	05.42.001	185
81.15701.6026	05.36.004	159	81.25101.6521	05.58.007	213	81.25311.0020	05.42.029	190	81.25509.0067	05.42.001	185
81.15701.6035	05.36.004	159	81.25101.6522	05.58.008	213	81.25311.0023	05.42.028	190	81.25509.0085	05.42.008	185
81.15701.6046	05.36.004	159	81.25225.6443	05.58.053	217	81.25311.0024	05.42.027	190	81.25509.0085	05.42.010	185
81.15701.6049	05.36.004	159	81.25225.6444	05.58.053	217	81.25311.0025	05.42.027	190	81.25509.0093	05.42.001	185
81.15701.6051	05.36.004	159	81.25225.6445	05.58.052	217	81.25311.0026	05.42.026	190	81.25509.0118	05.42.008	185
81.15701.6052	05.36.004	159	81.25225.6462	05.58.052	217	81.25311.0027	05.42.027	190	81.25509.0118	05.42.010	185
81.15701.6055	05.36.004	159	81.25225.6471	05.58.052	217	81.25311.0028	05.42.026	190	81.25509.0119	05.42.001	185
81.15701.6056	05.36.004	159	81.25225.6472	05.58.053	217	81.25320.6001	05.58.045	216	81.25509.0123	05.42.008	185
81.15701.6057	05.36.004	159	81.25225.6473	05.58.053	217	81.25320.6003	05.58.045	216	81.25509.0123	05.42.010	185
81.15701.6058	05.36.004	159	81.25225.6523	05.58.065	219	81.25320.6068	05.58.037	214	81.25509.0124	05.42.001	185
81.15701.6060	05.36.004	159	81.25225.6524	05.58.064	219	81.25320.6073	05.58.040	215	81.25509.0128	05.42.010	185
81.15701.6061	05.36.004	159	81.25225.6531	05.58.057	218	81.25320.6077	05.58.037	214	81.25509.0139	05.42.009	185
81.15701.6062	05.36.004	159	81.25225.6532	05.58.058	218	81.25320.6078	05.58.038	214	81.25509.0144	05.42.008	185
81.15701.6063	05.36.004	159	81.25225.6538	05.58.059	218	81.25320.6079	05.58.040	215	81.25509.0144	05.42.010	185
81.15701.6067	05.36.006	96	81.25225.6542	05.58.011	219	81.25320.6080	05.58.041	215	81.25509.0146	05.42.010	185
81.15701.6068	05.36.004	159	81.25225.6544	05.58.060	218	81.25320.6082	05.58.048	216	81.25509.0147	05.42.010	185
81.15701.6069	05.36.004	159	81.25225.6545	05.58.061	218	81.25320.6084	05.58.042	215	81.25509.0172	05.42.009	185
81.15701.6070	05.36.004	159	81.25225.6546	05.58.011	219	81.25320.6087	05.58.047	216	81.25509.0173	05.42.009	185
81.15701.6081	05.36.003	159	81.25225.6547	05.58.011	219	81.25320.6089	05.58.043	215	81.25520.0032	05.42.084	201
81.15701.6083	05.36.004	159	81.25228.6014	05.58.037	214	81.25320.6090	05.58.044	215	81.25520.0037	01.42.047	192
81.15701.6093	05.36.004	159	81.25228.6019	05.58.050	217	81.25320.6091	05.58.013	214	81.25520.0042	05.42.084	201
81.15701.6094	05.36.004	159	81.25228.6020	05.58.051	217	81.25320.6092	05.58.014	214	81.25520.0050	01.42.034	199
81.15701.6095	05.36.004	159	81.25228.6024	05.58.052	217	81.25320.6094	05.58.001	216	81.25520.0054	01.42.040	192
81.15701.6096	05.36.004	159	81.25228.6025	05.58.052	217	81.25320.6095	05.58.040	215	81.25520.0068	05.42.084	201
81.15701.6097	05.36.004	159	81.25228.6027	05.58.052	217	81.25320.6096	05.58.041	215	81.25520.0076	05.42.081	200
81.15701.6112	05.36.001	159	81.25228.6028	05.58.053	217	81.25320.6101	05.58.001	216	81.25520.0077	05.42.084	201
81.25101.6128	05.58.031	212	81.25228.6029	05.58.054	217	81.25320.6107	05.58.035	214	81.25520.0079	05.42.080	200
81.25101.6204	05.58.031	212	81.25228.6030	05.58.055	217	81.25320.6108	05.58.036	214	81.25520.0087	05.42.084	201
81.25101.6206	05.58.031	212	81.25228.6033	05.58.055	217	81.25320.6111	05.58.013	214	81.25520.0117	05.42.083	200
81.25101.6218	05.58.032	212	81.25228.6034	05.58.054	217	81.25320.6112	05.58.014	214	81.25520.0133	05.42.086	201
81.25101.6219	05.58.032	212	81.25228.6035	05.58.052	217	81.25320.6113	05.58.035	214	81.25520.0134	05.42.085	201
81.25101.6227	05.58.031	212	81.25228.6036	05.58.052	217	81.25320.6114	05.58.036	214	81.25520.0152	05.42.084	201
81.25101.6274	05.58.034	213	81.25229.0244	05.58.049	216	81.25320.6115	05.58.001	216	81.25520.0161	05.42.042	193
81.25101.6275	05.58.033	213	81.25229.0603	05.58.039	215	81.25320.6117	05.58.001	216	81.25520.0171	05.42.085	201
81.25101.6289	05.58.003	212	81.25229.0861	05.58.045	216	81.25503.0244	05.42.079	200	81.25520.0177	05.42.042	193
81.25101.6290	05.58.004	212	81.25229.6005	05.58.049	216	81.25503.6052	05.42.078	200	81.25520.0184	05.42.086	201
81.25101.6328	05.58.005	213	81.25229.6051	05.58.056	218	81.25503.6119	01.42.034	199	81.25520.6007	01.42.040	192
81.25101.6329	05.58.006	213	81.25229.6051	05.58.067	220	81.25505.0236	01.42.034	199	81.25520.6008	05.42.084	201
81.25101.6338	05.58.005	213	81.25229.6051 cpl.	05.58.066	219	81.25505.0239	01.42.034	199	81.25525.0033	05.42.076	199
81.25101.6339	05.58.006	213	81.25229.6052	05.58.056	218	81.25505.0426	01.42.034	199	81.25525.0156	05.42.077	199
81.25101.6347	05.58.025	211	81.25229.6052	05.58.067	220	81.25505.0538	01.42.054	199	81.25525.0227	05.42.076	199
81.25101.6351	05.58.010	212	81.25229.6052 cpl.	05.58.066	219	81.25505.0616	01.42.034	199	81.25525.0257	05.42.076	199
81.25101.6352	05.58.009	211	81.25229.6059	05.58.062	219	81.25505.0636	01.42.034	199	81.25601.0025	05.17.002	53
81.25101.6356	05.58.030	212	81.25229.6060	05.58.063	219	81.25505.0740	05.42.040	192	81.25601.6013	01.17.021	186
81.25101.6357	05.58.029	211	81.25236.0032	01.42.051	202	81.25505.0794	01.42.054	199	81.25601.6013	05.17.005	186
81.25101.6419	05.58.025	211	81.25311.0004	05.42.028	190	81.25505.0808	05.42.039	192	81.25601.6014	01.17.031	186

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
81.25601.6014	05.17.005	186	81.25902.0431	05.42.018	188	81.27120.6040	05.42.061	196	81.27421.0264	05.42.015	187
81.25601.6016	01.17.021	186	81.25902.0435	05.42.018	188	81.27120.6045	05.42.070	198	81.27421.0268	05.42.087	201
81.25601.6016	05.17.005	186	81.25902.0437	05.42.019	188	81.27120.6046	05.42.061	196	81.27421.6033	05.42.011	185
81.25601.6023	01.17.021	186	81.25902.0439	05.42.020	189	81.27120.6067	05.42.070	198	81.28601.6068	05.58.022	207
81.25601.6024	01.17.031	186	81.25902.0452	04.42.023	188	81.27120.6068	05.42.061	196	81.28601.6069	05.58.021	207
81.25601.6024	05.17.005	186	81.25902.0459	05.42.020	189	81.27120.6071	05.42.062	196	81.28601.6104	05.58.022	207
81.25601.6027	01.17.021	186	81.25902.0460	05.42.018	188	81.27120.6077	05.42.059	196	81.30000.6587	05.23.004	77
81.25601.6031	01.17.021	186	81.25902.0469	05.42.021	189	81.27120.6078	05.42.060	196	81.30000.6600	05.23.004	77
81.25601.6033	01.17.031	186	81.25902.0473	05.42.020	189	81.27120.6103	05.42.063	197	81.30000.6601	01.23.142	76
81.25601.6033	05.17.005	186	81.25902.0474	05.42.018	188	81.27120.6120	05.42.064	197	81.30000.7220	05.23.104	78
81.25601.6035	01.17.031	186	81.25902.0519	04.42.023	188	81.27120.6122	05.42.071	198	81.30000.7220	05.23.133	82
81.25601.6035	05.17.005	186	81.25902.0520	04.42.023	188	81.27120.6123	05.42.073	198	81.30300.6002	01.23.053	84
81.25901.0019	05.58.070	220	81.25902.6065	05.13.011	41	81.27120.6124	05.42.072	198	81.30300.6003	01.23.053	84
81.25901.0027	05.58.069	220	81.25902.6119	05.42.022	189	81.27120.6135	05.42.063	197	81.30300.6004	01.23.048	84
81.25901.0084	05.58.068	220	81.25902.6177	05.42.022	189	81.27120.6149	05.42.062	196	81.30301.0059	01.23.114	81
81.25901.0091	05.58.071	220	81.25906.0021	05.42.031	191	81.27120.6151	05.42.060	196	81.30301.0088	01.23.105	79
81.25902.0102	05.42.018	188	81.25907.0253	05.42.033	191	81.27120.6153	05.42.062	196	81.30301.0134	01.23.122	79
81.25902.0130	05.42.018	188	81.25907.0278	05.42.032	191	81.27120.6156	05.42.070	198	81.30301.0155	01.23.105	79
81.25902.0132	05.42.018	188	81.25909.0009	05.42.057	196	81.27120.6157	05.42.061	196	81.30301.0217	05.23.100	76
81.25902.0133	05.42.016	188	81.25909.0036	05.42.057	196	81.27120.6170	05.42.072	198	81.30301.0218	05.23.100	76
81.25902.0134	05.42.023	189	81.25927.0076	05.42.038	192	81.27120.6171	05.42.073	198	81.30301.0219	05.23.100	76
81.25902.0137	05.42.018	188	81.25927.0107	05.42.038	192	81.27120.6173	05.42.063	197	81.30301.0220	05.23.100	76
81.25902.0138	05.42.023	189	81.25935.6534	05.42.037	192	81.27120.6183	05.42.064	197	81.30301.0222	05.23.100	76
81.25902.0155	05.42.017	188	81.26109.0001	01.17.029	187	81.27120.6185	05.42.071	198	81.30301.0223	05.23.100	76
81.25902.0159	05.42.018	188	81.26109.0018	05.17.004	53	81.27121.0009	05.42.058	196	81.30301.0224	05.23.100	76
81.25902.0164	05.42.018	188	81.26209.0015	01.17.002	187	81.27121.0028	05.42.074	198	81.30301.0225	05.23.100	76
81.25902.0167	05.42.018	188	81.26212.0011	01.17.035	53	81.27121.0043	05.42.074	198	81.30301.0228	01.23.134	79
81.25902.0168	05.42.018	188	81.26212.0012	01.17.041	53	81.27201.6094	05.42.011	185	81.30301.0235	01.23.124	80
81.25902.0171	05.42.018	188	81.26401.6088	05.58.024	211	81.27203.6013	05.42.012	186	81.30301.0256	05.23.100	76
81.25902.0187	05.42.024	189	81.26401.6094	05.58.024	211	81.27203.6030	05.42.013	186	81.30301.0257	05.23.100	76
81.25902.0201	05.42.018	188	81.26401.6115	05.58.024	211	81.27203.6033	05.42.012	186	81.30301.0258	05.23.100	76
81.25902.0202	05.42.018	188	81.26401.6119	05.58.024	211	81.27420.0035	05.42.014	187	81.30301.0289	05.23.100	76
81.25902.0207	05.42.025	190	81.26401.6126	05.58.024	211	81.27420.0076	05.42.053	195	81.30301.0299	05.23.103	78
81.25902.0229	05.42.018	188	81.26401.6132	05.58.023	211	81.27420.0085	05.42.053	195	81.30301.0300	05.23.102	78
81.25902.0236	05.42.016	188	81.26401.6133	05.58.023	211	81.27421.0056	05.42.075	199	81.30301.0314	01.23.124	80
81.25902.0248	05.42.018	188	81.26401.6134	05.58.024	211	81.27421.0077	05.42.046	193	81.30301.0322	05.23.100	76
81.25902.0249	05.42.018	188	81.26401.6135	05.58.023	211	81.27421.0080	05.42.057	196	81.30301.0323	05.23.100	76
81.25902.0274	05.42.017	188	81.26401.6138	05.58.023	211	81.27421.0083	05.42.058	196	81.30301.0325	05.23.100	76
81.25902.0296	05.42.019	188	81.26401.6139	05.58.023	211	81.27421.0097	05.42.082	200	81.30301.0326	05.23.100	76
81.25902.0300	05.42.019	188	81.26401.6140	05.58.023	211	81.27421.0098	05.42.002	194	81.30301.0327	05.23.100	76
81.25902.0303	05.42.034	191	81.26401.6141	05.58.023	211	81.27421.0099	05.42.003	187	81.30301.0352	01.23.123	76
81.25902.0306	05.42.035	191	81.26401.6142	05.58.023	211	81.27421.0109	05.42.002	194	81.30301.0360	05.23.100	76
81.25902.0314	05.42.035	191	81.26401.6143	05.58.023	211	81.27421.0125	05.42.003	187	81.30301.0366	05.23.100	76
81.25902.0317	04.42.023	188	81.26485.6005	01.60.002	223	81.27421.0129	05.42.058	196	81.30301.0374	01.23.133	77
81.25902.0319	05.42.030	190	81.26485.6027	05.60.002	223	81.27421.0130	05.42.058	196	81.30301.0383	05.23.100	76
81.25902.0330	05.42.036	191	81.26485.6029	01.60.002	223	81.27421.0135	05.42.057	196	81.30301.0390	05.23.100	76
81.25902.0355	05.42.019	188	81.26485.6030	05.60.002	223	81.27421.0140	05.42.057	196	81.30301.0391	05.23.100	76
81.25902.0363	04.42.023	188	81.26485.6032	05.60.001	223	81.27421.0151	05.42.054	195	81.30301.0392	05.23.104	78
81.25902.0364	05.42.018	188	81.26485.6033	05.60.001	223	81.27421.0163	05.42.087	201	81.30301.0402	05.23.101	77
81.25902.0376	05.42.030	190	81.27120.0016	05.42.056	195	81.27421.0171	05.42.052	195	81.30301.0407	05.23.100	76
81.25902.0378	05.42.036	191	81.27120.6006	05.42.061	196	81.27421.0183	05.42.049	194	81.30301.0408	05.23.100	76
81.25902.0410	05.42.016	188	81.27120.6007	05.42.070	198	81.27421.0190	05.42.049	194	81.30301.0413	01.23.142	76
81.25902.0423	05.42.019	188	81.27120.6017	05.42.070	198	81.27421.0195	05.42.055	195	81.30301.0419	05.23.100	76
81.25902.0426	05.42.023	189	81.27120.6018	05.42.061	196	81.27421.0232	05.42.055	195	81.30301.0421	01.23.142	76
81.25902.0429	05.42.018	188	81.27120.6039	05.42.070	198	81.27421.0244	05.42.087	201	81.30301.0438	05.23.004	77

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
81.30301.0441	05.23.101	77	81.30305.9111	01.23.403	81	81.30716.6065	05.23.019	90	81.32734.6010	01.24.078	95
81.30301.0456	05.23.004	77	81.30305.9113	01.23.402	81	81.30716.6082	05.23.015	90	81.32734.6027	01.24.078	95
81.30301.0457	05.23.004	77	81.30305.9124	01.23.402	81	81.30716.6099	05.23.109	86	81.32734.6044	05.24.024	95
81.30301.0464	05.23.100	76	81.30305.9211	01.23.414	81	81.30716.6101	01.23.162	83	81.32735.6011	01.24.073	96
81.30301.0497	05.23.004	77	81.30550.0069	05.23.003	84	81.30716.6102	05.23.109	86	81.32735.6017	01.43.063	96
81.30301.0498	05.23.004	77	81.30550.0069	05.23.140	84	81.30725.6014	05.23.105	87	81.32735.6022	01.43.063	96
81.30301.0499	01.23.142	76	81.30550.0078	05.23.003	84	81.30725.6016	01.43.485	88	81.32735.6035	01.24.073	96
81.30301.0501	05.23.100	76	81.30550.0078	05.23.140	84	81.30725.6026	05.23.105	87	81.32735.6038	01.24.072	97
81.30301.0502	05.23.100	76	81.30550.0085	05.23.133	82	81.30725.6027	05.23.105	87	81.32735.6039	01.24.073	96
81.30301.0504	05.23.100	76	81.30550.0091	01.23.162	83	81.30725.6028	05.23.105	87	81.32735.6040	01.24.073	96
81.30301.0505	05.23.100	76	81.30550.0105	01.23.162	83	81.30725.6031	05.23.106	86	81.32735.6041	01.24.072	97
81.30301.0513	05.23.100	76	81.30560.0056	05.23.144	85	81.30725.6032	05.23.106	86	81.32735.6042	01.43.063	96
81.30301.0521	05.23.101	77	81.30560.0057	05.23.144	85	81.30725.6033	05.23.106	86	81.32735.9011	01.24.073	96
81.30301.0539	05.23.104	78	81.30560.0061	05.23.145	85	81.30725.6045	05.23.105	87	81.35412.0009	01.32.007	133
81.30301.0569	05.23.100	76	81.30560.0063	05.23.144	85	81.30725.6046	05.23.105	87	81.35412.0010	01.32.099	131
81.30301.0574	05.23.100	76	81.30560.0068	05.23.143	85	81.30725.6047	05.43.006	87	81.35412.0013	01.32.099	131
81.30301.0579	01.23.142	76	81.30560.6019	05.43.008	85	81.30725.6051	05.23.106	86	81.35710.0044	01.32.001	132
81.30301.4485	01.23.142	76	81.30560.6022	05.43.008	85	81.30725.6053	05.23.106	86	81.35710.0045	01.32.069	132
81.30301.9059	01.23.114	81	81.30700.6018	05.23.011	89	81.30725.6054	05.23.106	86	81.36305.0014	05.31.011	123
81.30301.9088	01.23.105	79	81.30700.6019	05.23.011	89	81.30725.6055	05.23.106	86	81.36305.0014	05.31.012	124
81.30301.9134	01.23.122	79	81.30700.6020	05.23.011	89	81.30725.6063	05.23.106	86	81.36305.0014	05.31.013	124
81.30301.9155	01.23.105	79	81.30715.6011	05.23.016	90	81.30725.6064	05.23.107	87	81.36305.0015	05.31.014	124
81.30301.9299	05.23.103	78	81.30715.6028	05.23.016	90	81.30725.6065	05.23.107	87	81.36305.0016	05.31.011	123
81.30301.9314	01.23.124	80	81.30715.6040	05.23.016	90	81.30725.6067	05.23.110	86	81.36305.0016	05.31.012	124
81.30301.9322	05.23.100	76	81.30715.6065	05.23.014	89	81.30725.6069	05.23.110	86	81.36305.0016	05.31.013	124
81.30301.9325	05.23.100	76	81.30715.6066	05.23.013	89	81.30725.6074	05.23.107	87	81.36305.6001	05.31.011	123
81.30301.9327	05.23.100	76	81.30715.6076	05.23.013	89	81.30725.6084	05.23.108	86	81.36305.6001	05.31.012	124
81.30301.9360	05.23.100	76	81.30715.6077	05.23.014	89	81.30725.6085	05.23.108	86	81.36305.6001	05.31.013	124
81.30301.9402	05.23.101	77	81.30715.6087	05.23.017	90	81.30725.6086	05.23.107	87	81.36305.6004	05.31.009	123
81.30301.9438	05.23.004	77	81.30715.6097	05.24.001	91	81.30725.6092	05.23.108	86	81.36306.0002	05.31.026	130
81.30301.9457	05.23.004	77	81.30715.6100	05.24.003	91	81.30725.6093	05.23.107	87	81.39108.6031	01.34.014	142
81.30301.9513	05.23.100	76	81.30715.6108	05.23.010	89	81.30725.6099	05.43.007	87	81.39108.6032	01.34.014	142
81.30301.9569	05.23.100	76	81.30715.6110	05.24.002	91	81.30725.6104	01.23.170	87	81.39108.6051	05.34.001	142
81.30301.9579	01.23.142	76	81.30715.6111	05.23.001	88	81.30725.6107	05.23.108	86	81.39109.6028	01.34.014	142
81.30305.0048	01.23.414	81	81.30715.6115	05.23.014	89	81.30725.9026	05.23.105	87	81.39109.6029	01.34.014	142
81.30305.0052	01.23.414	81	81.30715.6116	05.23.013	89	81.30725.9054	05.23.106	86	81.39126.6006	01.34.014	142
81.30305.0078	01.23.414	81	81.30715.6118	05.24.001	91	81.30725.9065	05.23.107	87	81.39126.6014	01.34.011	142
81.30305.0083	01.23.414	81	81.30715.6119	05.23.001	88	81.30725.9069	05.23.110	86	81.39126.6017	05.34.001	142
81.30305.0084	01.23.403	81	81.30715.6120	05.23.010	89	81.30725.9084	05.23.108	86	81.39126.6020	05.34.002	142
81.30305.0111	01.23.414	81	81.30715.6121	05.23.001	88	81.30725.9086	05.23.107	87	81.39126.6021	01.34.011	142
81.30305.0113	01.23.402	81	81.30715.6122	05.23.010	89	81.30725.9107	05.23.108	86	81.39126.6030	05.34.002	142
81.30305.0117	01.23.402	81	81.30715.6126	05.24.003	91	81.32301.0345	01.23.007	85	81.39200.6016	01.34.011	142
81.30305.0124	01.23.402	81	81.30715.6132	05.23.012	89	81.32411.0006	05.23.142	85	81.39370.6003	05.34.002	142
81.30305.0137	05.23.002	81	81.30715.6135	05.23.008	88	81.32411.0007	05.23.142	85	81.39410.6013	05.34.003	142
81.30305.0211	01.23.414	81	81.30715.6136	05.23.009	89	81.32510.0005	01.24.027	103	81.39410.6017	05.34.003	142
81.30305.0216	01.23.121	80	81.30715.6137	05.23.009	89	81.32510.0006	01.24.026	103	81.39410.6019	05.34.003	142
81.30305.6014	01.23.414	81	81.30715.6149	05.23.007	88	81.32523.0057	01.24.258	98	81.39410.6020	05.34.005	142
81.30305.6023	01.23.414	81	81.30715.6152	05.23.006	88	81.32550.0003	01.24.223	94	81.39410.6023	05.34.004	143
81.30305.6024	01.23.414	81	81.30715.6154	05.23.007	88	81.32562.0007	01.24.183	102	81.39410.6031	05.34.004	143
81.30305.6028	01.23.414	81	81.30715.6156	05.23.007	88	81.32644.0006	01.24.225	102	81.39410.6032	05.34.005	142
81.30305.9014	01.23.414	81	81.30716.6020	05.23.018	90	81.32655.6248	05.24.018	94	81.39410.6034	05.34.004	143
81.30305.9024	01.23.414	81	81.30716.6033	05.23.018	90	81.32655.6249	05.24.019	94	81.39410.6037	05.34.005	142
81.30305.9048	01.23.414	81	81.30716.6046	05.23.018	90	81.32655.6278	05.24.018	94	81.39430.0015	05.24.010	109
81.30305.9078	01.23.414	81	81.30716.6055	05.23.015	90	81.32655.6311	05.24.018	94	81.40000.4051	05.37.032	168
81.30305.9084	01.23.403	81	81.30716.6057	05.23.018	90	81.32655.6322	05.24.019	94	81.41304.0044	05.30.004	122

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
81.41304.0052	05.30.004	122	81.43220.6107	05.32.012	120	81.43601.0096	01.30.094	118	81.43601.6051	05.30.023	118
81.41506.6195	05.22.013	73	81.43220.6108	05.31.004	127	81.43601.0097	01.30.091	117	81.43601.6061	01.30.091	117
81.41610.0227	05.62.003	224	81.43220.6119	04.32.013	136	81.43601.0098	01.30.094	118	81.43601.6065	05.30.012	116
81.41610.0228	05.62.004	225	81.43220.6132	05.32.001	137	81.43601.0099	01.30.109	117	81.43601.6066	05.30.015	116
81.41610.0231	05.62.017	225	81.43220.6203	03.31.002	127	81.43601.0100	01.30.109	117	81.43601.6067	05.30.016	116
81.41610.0232	05.62.018	225	81.43220.6244	04.32.012	135	81.43601.0101	01.30.094	118	81.43601.6068	05.30.017	116
81.41610.0237	05.62.023	224	81.43220.6250	05.32.010	120	81.43601.0102	01.30.091	117	81.43601.6071	05.30.019	117
81.41610.0307	05.62.023	224	81.43220.6285	05.32.011	120	81.43601.0103	01.30.109	117	81.43609.6008	01.36.029	164
81.41610.0314	05.62.018	225	81.43230.6051	04.32.008	135	81.43601.0104	05.30.021	117	81.43610.6061	04.30.021	122
81.41610.0315	05.62.017	225	81.43230.6068	04.32.008	135	81.43601.0105	01.30.091	117	81.43701.6112	01.30.130	115
81.41610.0364	05.62.021	224	81.43230.6072	04.32.008	135	81.43601.0106	05.30.022	118	81.43701.6130	01.30.130	115
81.41610.5451	05.62.024	224	81.43270.6040	01.32.098	136	81.43601.0108	05.30.021	117	81.43701.6131	01.30.130	115
81.41610.5508	05.62.026	224	81.43270.6045	01.32.098	136	81.43601.0109	05.30.021	117	81.43701.6143	05.63.003	114
81.41685.0029	05.62.006	224	81.43270.6064	04.32.008	135	81.43601.0110	01.30.110	118	81.43701.6255	01.30.130	115
81.41685.0057	05.62.006	224	81.43270.6069	01.32.098	136	81.43601.0111	05.30.021	117	81.43701.6258	01.30.130	115
81.41700.6095	05.29.003	110	81.43270.6080	03.32.001	136	81.43601.0120	05.30.021	117	81.43701.6263	01.30.041	115
81.41715.6013	05.63.013	121	81.43270.6089	04.32.010	136	81.43601.0121	01.30.109	117	81.43701.6279	01.30.130	115
81.41715.6014	05.63.015	122	81.43270.6091	04.32.011	136	81.43601.0122	05.30.021	117	81.43701.6280	01.30.130	115
81.41722.6009	05.63.001	113	81.43270.6105	05.32.009	120	81.43601.0123	05.30.021	117	81.43701.6284	01.30.130	115
81.41722.6010	05.63.002	113	81.43270.6110	05.32.008	120	81.43601.0125	05.30.022	118	81.43701.6290	01.30.059	115
81.41722.6012	05.63.001	113	81.43270.6118	01.32.004	137	81.43601.0126	01.30.091	117	81.43701.6292	01.30.059	115
81.41722.6013	05.63.002	113	81.43270.6119	04.32.013	136	81.43601.0127	01.30.094	118	81.43701.6345	01.30.130	115
81.41722.6014	05.63.010	113	81.43270.6126	01.32.004	137	81.43601.0128	01.30.110	118	81.43701.6346	01.30.130	115
81.41722.6015	05.63.002	113	81.43270.6127	05.32.010	120	81.43601.0129	01.30.091	117	81.43701.6347	01.30.130	115
81.41722.6031	05.63.011	113	81.43271.0008	05.31.003	128	81.43601.0130	05.30.021	117	81.43701.6348	01.30.130	115
81.41722.6032	05.63.012	114	81.43271.0027	05.32.003	134	81.43601.0131	05.30.021	117	81.43701.6354	01.30.059	115
81.41722.6033	05.63.001	113	81.43271.0029	05.31.003	128	81.43601.0132	01.30.109	117	81.43701.6365	01.30.059	115
81.41722.6034	05.63.002	113	81.43271.0046	05.32.016	134	81.43601.0134	05.30.021	117	81.43701.6366	01.30.059	115
81.41722.6036	05.63.002	113	81.43271.0079	05.32.016	134	81.43601.0136	01.30.091	117	81.43701.6375	05.63.003	114
81.41722.6037	05.63.001	113	81.43271.0080	05.32.015	134	81.43601.0138	01.30.091	117	81.43701.6378	05.63.003	114
81.41722.6038	05.63.010	113	81.43271.0082	05.32.003	134	81.43601.0139	01.30.094	118	81.43701.6392	01.30.059	115
81.41722.6042	05.63.010	113	81.43271.0083	05.32.016	134	81.43601.0140	05.30.021	117	81.43701.6420	01.30.059	115
81.41722.6044	05.63.011	113	81.43600.6035	05.30.014	116	81.43601.0143	01.30.091	117	81.43701.6426	01.30.130	115
81.41722.6046	05.63.012	114	81.43600.6036	05.30.013	116	81.43601.0144	01.30.094	118	81.43701.6428	01.30.059	115
81.41722.6047	05.63.011	113	81.43600.6038	05.30.018	117	81.43601.0146	05.30.021	117	81.43701.6535	01.30.130	115
81.41722.6048	05.63.004	113	81.43601.0033	01.30.067	118	81.43601.0147	05.30.021	117	81.43701.6610	01.30.036	115
81.41722.6049	05.63.005	112	81.43601.0033	05.30.023	118	81.43601.0150	05.30.021	117	81.43701.6655	01.30.059	115
81.41722.6051	05.63.004	113	81.43601.0036	01.30.067	118	81.43601.0151	05.30.012	116	81.43701.6665	01.30.059	115
81.41722.6052	05.63.005	112	81.43601.0036	05.30.023	118	81.43601.0152	05.30.015	116	81.43701.6666	01.30.036	115
81.41722.6053	05.63.006	112	81.43601.0037	01.30.067	118	81.43601.0153	05.30.016	116	81.43701.6781	01.30.059	115
81.41722.6055	05.63.007	112	81.43601.0037	05.30.023	118	81.43601.0155	05.30.017	116	81.43701.6783	01.30.059	115
81.41722.6056	05.63.008	112	81.43601.0039	01.30.101	118	81.43601.0160	05.30.019	117	81.43701.6789	01.30.059	115
81.41722.6066	05.63.006	112	81.43601.0039	05.30.023	118	81.43601.0162	05.30.020	117	81.43704.0025	05.33.002	135
81.41722.6067	05.63.006	112	81.43601.0040	01.30.101	118	81.43601.0163	05.30.020	117	81.43704.0026	05.33.003	128
81.41722.6076	05.63.009	112	81.43601.0053	05.30.024	119	81.43601.0174	05.30.015	116	81.43704.0029	05.30.003	119
81.41723.6076	05.44.005	203	81.43601.0065	01.30.109	117	81.43601.6012	01.30.067	118	81.43704.0032	05.32.002	135
81.41723.6099	05.44.006	204	81.43601.0066	05.30.022	118	81.43601.6012	05.30.023	118	81.43704.0057	05.32.004	128
81.41723.6101	05.44.009	203	81.43601.0067	01.30.109	117	81.43601.6030	05.30.023	118	81.43704.0061	05.30.002	135
81.41723.6123	05.44.008	203	81.43601.0068	05.30.022	118	81.43601.6036	01.30.067	118	81.43704.0074	05.31.024	128
81.41723.9067	05.44.005	203	81.43601.0069	05.30.021	117	81.43601.6036	05.30.023	118	81.43704.0077	05.32.017	134
81.41723.9076	05.44.005	203	81.43601.0070	01.30.109	117	81.43601.6041	01.30.067	118	81.43704.0078	05.31.023	128
81.43220.6006	05.32.012	120	81.43601.0071	01.30.110	118	81.43601.6041	05.30.023	118	81.43722.0019	05.32.020	135
81.43220.6055	05.32.012	120	81.43601.0072	01.30.110	118	81.43601.6050	01.30.067	118	81.43722.0020	05.30.002	135
81.43220.6073	05.32.012	120	81.43601.0092	01.30.109	117	81.43601.6050	05.30.023	118	81.43722.0021	05.30.001	119
81.43220.6104	05.32.012	120	81.43601.0095	01.30.091	117	81.43601.6051	01.30.067	118	81.43722.0022	05.31.005	127

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

81.43722.0038	05.31.005	127
81.43722.0039	05.30.001	119
81.43722.0044	05.30.006	129
81.43722.0045	05.30.005	119
81.43722.0046	05.30.001	119
81.43722.0059	05.31.022	128
81.43722.0061	05.30.006	129
81.43722.0062	05.30.005	119
81.43722.0063	05.30.001	119
81.43722.0068	05.36.002	134
81.43722.0070	05.30.025	129
81.43722.0072	05.32.014	133
81.43722.0081	05.30.001	119
81.43722.0082	05.30.001	119
81.43722.0083	05.32.018	134
81.43722.6051	05.32.020	135
81.44205.6010	05.31.017	125
81.44205.6011	05.31.020	126
81.44205.6012	05.31.021	126
81.44205.6013	05.31.002	124
81.44205.6016	05.31.019	126
81.44205.6017	05.31.016	125
81.44205.6020	05.31.018	126
81.44205.6021	05.31.016	125
81.44205.6023	05.31.001	125
81.44205.6024	05.31.016	125
81.44205.6025	05.31.015	125
81.44205.6030	05.31.010	123
81.44205.6031	05.31.010	123
81.45422.0060	04.33.008	141
81.45423.0007	04.33.011	141
81.45501.0058	01.33.004	140
81.45501.0059	01.33.146	141
81.45501.0067	01.33.002	139
81.45501.0072	01.33.146	141
81.45501.0076	01.43.496	140
81.45501.0080	01.33.146	141
81.45501.0082	01.33.002	139
81.45501.0089	01.33.146	141
81.45501.0114	01.33.004	140
81.45501.0133	01.33.004	140
81.45501.0139	01.33.146	141
81.45501.0163	05.33.004	141
81.45501.0164	01.33.004	140
81.45501.0174	05.33.004	141
81.45502.0001	83.22.001	139
81.45502.0001	83.22.001	140
81.45503.0000	83.20.003	140
81.45503.0006	83.22.002	139
81.45503.0006	83.22.002	140
81.45503.0026	90.08.201	139
81.45503.0026	90.08.201	140
81.45504.0007	01.33.005	139
81.45504.0007	01.33.005	140
81.45504.0008	01.33.005	139

81.45504.0008	01.33.005	140
81.46610.6088	05.37.008	167
81.46610.6191	05.37.002	167
81.46610.6288	05.37.002	167
81.46610.6656	05.37.003	166
81.46610.6659	05.37.003	166
81.46610.6669	05.37.003	166
81.46610.6790	05.37.002	167
81.46610.6791	05.37.002	167
81.46611.6105	05.37.007	166
81.46611.6134	05.37.007	166
81.46611.6135	05.37.007	166
81.46710.6112	05.37.005	166
81.46710.6163	05.37.005	166
81.46710.6165	05.37.005	166
81.46710.6198	05.37.005	166
81.46710.6353	05.37.005	166
81.46710.6354	05.37.005	166
81.46710.6361	05.37.005	166
81.46711.6725	05.37.005	166
81.46711.6820	05.37.005	166
81.46711.6849	05.37.005	166
81.46900.6011	01.43.245	171
81.47101.6008	01.37.038	170
81.47101.6031	05.37.036	171
81.47101.6039	05.37.036	171
81.47101.6052	05.37.036	171
81.47101.6082	05.37.035	170
81.47101.6086	05.37.035	170
81.47101.6090	05.37.035	170
81.47101.6102	05.37.036	171
81.47101.6103	05.37.035	170
81.47101.6108	05.37.036	171
81.47101.6116	05.37.035	170
81.47101.6121	05.37.035	170
81.47101.6122	05.37.029	170
81.47101.6136	05.37.035	170
81.47101.6140	05.37.035	170
81.47101.6161	05.37.035	170
81.47101.6168	05.37.035	170
81.47101.6170	05.37.035	170
81.47101.6180	05.37.035	170
81.47101.6189	05.37.036	171
81.47101.9082	05.37.035	170
81.47101.9103	05.37.035	170
81.47101.9121	05.37.035	170
81.47101.9136	05.37.035	170
81.47101.9161	05.37.035	170
81.47101.9189	05.37.036	171
81.47301.6005	01.37.058	171
81.47301.6030	01.37.025	171
81.50110.0009	05.35.009	145
81.50110.0010	05.35.010	146
81.50201.6177	01.43.172	159
81.50308.0006	05.32.025	138

81.50308.0011	05.32.025	138
81.50410.6135	05.35.023	155
81.50410.6274	01.43.424	165
81.50410.6276	05.35.023	155
81.50610.6051	01.35.034	151
81.50610.6053	05.35.003	150
81.50610.6063	05.35.005	150
81.50610.6064	05.35.006	150
81.50610.6077	05.35.003	150
81.50610.6078	05.35.004	149
81.50610.6083	05.35.029	148
81.50610.6084	05.35.028	148
81.50610.6087	05.35.003	150
81.50610.6089	05.35.002	150
81.50610.6090	05.35.001	150
81.50610.6102	05.35.001	150
81.50610.6103	05.35.002	150
81.50610.6118	01.35.055	151
81.50610.6124	05.35.001	150
81.50610.6125	05.35.002	150
81.50610.6126	05.35.001	150
81.50610.6127	05.35.002	150
81.50610.6128	05.35.004	149
81.50610.6129	05.35.003	150
81.50610.6132	01.43.234	151
81.50610.6139	05.35.031	148
81.50610.6140	05.35.030	148
81.50610.6149	05.35.008	149
81.50610.6150	05.35.007	150
81.50610.6153	05.35.029	148
81.50610.6154	05.35.028	148
81.50610.6165	05.35.017	149
81.50610.6166	05.35.018	149
81.50610.6169	05.35.002	150
81.50610.6170	05.35.001	150
81.50610.6176	05.35.030	148
81.50610.6177	05.35.031	148
81.50610.6178	05.35.007	150
81.50610.6179	05.35.008	149
81.50610.6181	05.35.016	150
81.50610.6182	05.35.015	150
81.50610.6183	05.35.005	150
81.50610.6184	05.35.006	150
81.50610.6187	05.35.003	150
81.50610.6188	05.35.004	149
81.50610.6203	05.35.016	150
81.50610.6204	05.35.015	150
81.50610.6205	05.35.008	149
81.50610.6206	05.35.007	150
81.50610.6210	05.35.018	149
81.50610.6210	05.35.025	149
81.50610.6211	05.35.024	149
81.50610.6212	05.35.028	148
81.50610.6213	05.35.029	148
81.50610.6214	05.35.030	148

81.50610.6215	05.35.031	148
81.50610.6220	05.35.004	149
81.50610.6221	05.35.003	150
81.50610.6222	05.35.001	150
81.50610.6223	05.35.002	150
81.50610.6234	05.35.018	149
81.50610.6235	05.35.017	149
81.50610.7154	05.35.028	148
81.50610.9132	01.43.234	151
81.50612.0001	01.43.234	151
81.50802.6007	05.35.041	152
81.50802.6008	05.35.042	152
81.50802.6009	05.35.042	152
81.50802.6016	05.35.047	154
81.50802.6017	05.35.048	154
81.50802.6020	05.35.048	154
81.50802.6021	05.35.048	154
81.50802.6022	05.35.052	155
81.50802.6024	05.35.045	153
81.50802.6025	05.35.046	153
81.50803.0009	05.35.009	145
81.50803.0010	05.35.010	146
81.50803.0014	05.35.009	145
81.50803.0015	05.35.009	145
81.50803.0020	05.35.012	145
81.50803.0021	05.35.019	144
81.50803.0022	05.35.014	146
81.50803.0023	05.35.013	144
81.50803.0024	05.35.011	146
81.50803.0026	05.35.011	146
81.50803.0027	05.35.012	145
81.50803.0028	05.35.033	146
81.50803.0031	05.35.013	144
81.50803.0038	05.35.013	144
81.50803.0039	05.35.039	146
81.50803.0040	05.35.013	144
81.50803.0041	05.35.019	144
81.50803.0042	05.35.035	145
81.50803.0042	05.35.037	145
81.50803.0043	05.35.036	145
81.50803.0046	05.35.013	144
81.50803.0048	05.35.033	146
81.50803.0053	05.35.035	145
81.50803.0053	05.35.037	145
81.50803.0054	05.35.038	145
81.50803.0057	05.35.012	145
81.50803.0058	05.35.038	145
81.50803.0061	05.35.014	146
81.50803.0062	05.35.036	145
81.50803.0063	05.35.038	145
81.50820.5006	05.35.020	147
81.50820.5007	05.35.020	147
81.50820.5011	05.35.032	148
81.50820.5011	05.35.040	147
81.50820.5017	01.35.076	148

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

81.50820.5023	05.35.040	147
81.50820.5025	05.35.040	147
81.50820.5029	05.35.040	147
81.50820.5035	01.35.076	148
81.50820.5060	05.35.020	147
81.50820.5068	05.35.020	147
81.50820.5072	05.35.027	147
81.50820.5074	01.35.243	147
81.50820.5078	05.35.020	147
81.50820.5080	05.35.027	147
81.50820.5085	01.35.243	147
81.50820.5094	01.35.076	148
81.50820.5098	01.35.076	148
81.50820.6002	05.35.020	147
81.50820.6006	05.35.040	147
81.50820.6008	01.35.076	148
81.50820.6009	05.35.032	148
81.50820.6014	05.35.020	147
81.50820.6016	05.35.020	147
81.50820.6017	05.35.020	147
81.50820.6020	05.35.040	147
81.50820.6022	01.35.076	148
81.50820.6028	05.35.032	148
81.50820.6030	01.35.211	147
81.50820.6032	01.35.211	147
81.50820.6033	01.35.211	147
81.50820.6034	05.35.020	147
81.50820.6035	05.35.020	147
81.50820.6036	05.35.020	147
81.50820.6037	05.35.020	147
81.50820.6040	01.35.243	147
81.50820.6041	05.35.027	147
81.50820.6042	05.35.040	147
81.50820.6043	01.35.243	147
81.50820.6051	05.35.027	147
81.50820.6052	05.35.027	147
81.50820.6054	01.35.243	147
81.50820.6055	01.35.211	147
81.50820.6056	01.35.211	147
81.50820.6059	01.35.076	148
81.50820.6060	01.35.076	148
81.50822.6003	05.35.043	153
81.50822.6019	05.35.050	154
81.50822.6020	05.35.051	155
81.50822.6021	05.35.049	154
81.50822.6022	05.35.044	153
81.50822.6023	05.35.053	155
81.50822.6024	05.35.049	154
81.50822.6034	05.35.050	154
81.50822.6037	05.35.050	154
81.51101.6485	05.42.071	198
81.51113.0001	98.04.020	156
81.51113.0002	98.04.024	156
81.51113.0007	98.05.016	156
81.51113.0013	98.04.016	156

81.51113.0014	98.05.024	156
81.51113.0017	98.05.024	156
81.51113.0019	98.04.012	156
81.51113.0020	98.05.020	156
81.51220.6010	90.01.008	157
81.51220.6012	90.01.008	157
81.51220.6024	90.02.002	157
81.51220.6025	90.02.003	157
81.51220.6026	90.01.008	157
81.51220.6027	90.01.011	157
81.51220.6031	90.01.008	157
81.51220.6032	90.01.011	157
81.51220.6038	90.01.012	157
81.51220.6039	90.01.008	157
81.51220.6040	90.01.012	157
81.51220.6043	90.01.012	157
81.51220.6045	90.01.008	157
81.51220.6046	90.01.011	157
81.51220.6049	90.01.012	157
81.51220.6066	90.01.008	157
81.51220.6067	90.01.012	157
81.51220.6068	90.01.008	157
81.51220.6069	90.01.011	157
81.51220.6071	90.01.004	157
81.51220.6072	90.01.012	157
81.51220.6075	90.01.012	157
81.51220.6076	90.01.012	157
81.51220.6078	90.01.008	157
81.51220.6079	90.01.011	157
81.51220.6093	90.01.011	157
81.51220.6094	90.01.008	157
81.51220.6095	90.01.008	157
81.51220.6096	90.01.011	157
81.51220.6097	90.01.008	157
81.51220.6098	90.01.011	157
81.51220.6102	90.01.008	157
81.51220.6103	90.01.011	157
81.51220.6109	90.01.011	157
81.51220.6110	90.01.008	157
81.51220.6111	90.01.008	157
81.51220.6112	90.01.011	157
81.51220.6115	90.01.012	157
81.51260.0003	01.35.007	228
81.51260.5003	01.35.007	228
81.51260.6002	01.35.007	228
81.51260.6003	01.35.007	228
81.51260.6004	01.35.007	228
81.51260.6040	01.35.007	228
81.51260.6041	01.35.007	228
81.51260.6042	01.35.007	228
81.51260.6056	01.35.007	228
81.51260.6057	01.35.007	228
81.51260.7002	01.35.007	228
81.51260.7003	01.35.007	228
81.51260.7004	01.35.007	228

81.52101.6076	01.36.010	159
81.52101.6081	01.36.010	159
81.52101.6083	01.36.010	159
81.52101.6085	01.36.010	159
81.52101.6103	01.36.010	159
81.52101.6112	01.36.010	159
81.52101.6114	01.36.010	159
81.52101.6118	01.43.110	162
81.52101.6119	01.36.010	159
81.52101.6123	01.36.010	159
81.52101.6132	01.36.010	159
81.52101.6155	01.36.010	159
81.52101.6207	01.36.010	159
81.52101.6252	01.36.010	159
81.52101.9083	01.36.010	159
81.52101.9132	01.36.010	159
81.52102.0008	04.36.001	144
81.52102.0009	01.36.022	144
81.52102.0010	01.36.022	144
81.52102.0013	01.36.022	144
81.52102.0015	01.36.022	144
81.52102.0016	01.36.022	144
81.52102.0019	01.36.022	144
81.52108.6001	01.36.022	144
81.52108.6025	04.36.001	144
81.52108.6026	04.36.001	144
81.52112.0019	98.04.024	156
81.52112.0039	98.04.024	156
81.52116.6040	01.43.032	163
81.52125.0008	01.36.022	144
81.52130.6047	01.43.026	160
81.52130.6104	01.43.364	162
81.52131.6015	05.24.021	94
81.52131.6017	05.24.022	95
81.52160.6125	05.17.001	165
81.52170.6064	01.24.220	95
81.52170.6091	05.24.020	94
81.52170.6095	01.24.078	95
81.52170.6097	01.24.078	95
81.52170.6128	01.24.220	95
81.52170.6139	05.24.021	94
81.52170.6151	05.24.021	94
81.52185.6001	01.36.014	160
81.52185.6001 cpl.	01.43.251	160
81.52185.6009	01.36.014	160
81.52185.6009 cpl.	01.43.251	160
81.52185.6014	01.36.014	160
81.52185.6014 cpl.	01.43.251	160
81.52185.6016 cpl.1	01.43.240	96
81.52185.6022 cpl.1	01.43.240	96
81.52185.6023	01.43.240	96
81.52185.6023 cpl.1	01.43.240	96
81.52185.6025 cpl.1	01.43.240	96
81.52185.6041	01.36.014	160
81.52185.6045	01.36.014	160

81.52185.6045 cpl.	01.43.251	160
81.52185.6046 cpl.1	01.43.240	96
81.52220.6075	90.01.012	157
81.52301.6069	01.43.216	163
81.52310.6037	01.43.174	87
81.52315.6048	01.43.114	162
81.52315.6106	01.43.077	161
81.54103.6000	05.43.009	46
81.54105.0024	05.15.002	46
81.54106.0013	05.15.004	50
81.54114.6049	01.15.024	47
81.54114.6054	01.38.002	41
81.54121.6001	01.15.026	50
81.54124.0005	01.15.006	47
81.54124.6006	01.15.020	47
81.54124.6013	05.15.006	47
81.54124.6025	05.15.005	48
81.54124.6031	05.15.005	48
81.54901.6005	05.15.007	49
81.54901.6006	05.15.008	49
81.54901.6007	05.15.009	48
81.54901.6014	05.15.010	49
81.61140.0016	05.66.004	209
81.61510.0333	05.62.007	226
81.61510.0334	05.62.011	226
81.61510.0374	05.62.011	226
81.61510.0751	05.62.007	226
81.61510.0752	05.62.011	226
81.61510.0781	05.62.007	226
81.61510.0801	05.62.007	226
81.61510.0802	05.62.011	226
81.61851.6011	05.29.005	111
81.61851.6019	05.29.005	111
81.61851.6020	05.29.005	111
81.61851.6029	05.29.005	111
81.61901.0067	05.59.006	221
81.61901.6166	05.59.005	221
81.61910.0013	01.59.005	222
81.61910.6012	01.59.005	222
81.61920.0012	05.59.008	221
81.61920.0017	05.59.009	221
81.61920.0018	05.59.007	221
81.61920.0023	05.59.007	221
81.61920.0027	05.59.007	221
81.61920.0029	05.59.007	221
81.61920.0030	05.59.007	221
81.61920.0032	05.59.007	221
81.61920.6032	05.59.010	221
81.61930.0042	01.59.002	222
81.61930.0055	03.59.004	222
81.61967.0008	05.59.012	222
81.61967.0010	05.59.012	222
81.61967.0014	01.59.008	222
81.61967.0020	05.59.011	222
81.62640.6045	05.53.001	207

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.

All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
81.62640.6046	05.53.002	207	81.93430.0009	05.29.004	111	81.95301.6099	05.37.018	167	81.95301.6246	05.37.033	169
81.62640.6049	05.53.001	207	81.95301.0013	01.31.004	170	81.95301.6100	05.37.028	167	81.95301.6248	05.37.021	92
81.62640.6050	05.53.002	207	81.95301.0014	01.31.003	169	81.95301.6107	05.37.018	167	81.95301.6249	05.37.032	168
81.62640.6055	05.53.001	207	81.95301.0014	05.37.033	169	81.95301.6108	05.37.028	167	81.95301.6250	01.31.003	169
81.62640.6056	05.53.002	207	81.95301.0015	05.37.018	167	81.95301.6112	05.37.028	167	81.95301.6250	05.37.033	169
81.62641.6075	05.53.005	208	81.95301.0016	05.37.028	167	81.95301.6120	05.37.018	167	81.95301.6252	05.37.028	167
81.62641.6079	05.53.005	208	81.95301.0038	01.24.321	93	81.95301.6125	05.37.018	167	81.95301.6253	05.37.018	167
81.62641.6081	05.53.005	208	81.95301.0042	05.37.033	169	81.95301.6126	05.37.028	167	81.95301.6254	05.37.018	167
81.62641.6085	05.53.003	207	81.95301.0045	01.24.321	93	81.95301.6127	05.37.011	93	81.95301.6272	01.31.003	169
81.62641.6086	05.53.004	207	81.95301.0064	01.31.003	169	81.95301.6130	01.24.332	92	81.95301.6274	05.37.028	167
81.63730.6127	05.57.001	210	81.95301.0064	05.37.033	169	81.95301.6131	01.24.331	92	81.95301.6275	05.37.018	167
81.63730.6167	05.57.001	210	81.95301.0067	01.31.003	169	81.95301.6132	05.32.005	137	81.95301.6278	05.37.028	167
81.63730.6197	01.57.021	210	81.95301.0068	01.31.003	169	81.95301.6133	03.32.002	136	81.95301.6279	05.37.018	167
81.63730.6204	03.57.006	210	81.95301.0068	05.37.033	169	81.95301.6135	05.37.032	168	81.95301.6282	01.31.003	169
81.63730.6294	05.57.005	210	81.95301.0074	01.31.004	170	81.95301.6139	05.37.030	168	81.95301.6282	05.37.033	169
81.63730.6513	05.57.006	210	81.95301.0075	05.37.028	167	81.95301.6139	05.37.031	168	81.95301.6283	01.31.004	170
81.63730.6519	05.57.006	210	81.95301.0076	05.37.010	168	81.95301.6140	05.37.032	168	81.95301.6284	05.37.028	167
81.63733.0038	01.57.021	210	81.95301.0078	05.37.010	168	81.95301.6141	05.37.010	168	81.95301.6285	05.37.018	167
81.66410.0172	05.62.008	225	81.95301.0079	05.37.030	168	81.95301.6143	05.37.028	167	81.95301.6286	05.37.020	167
81.66410.0173	05.62.009	225	81.95301.0079	05.37.031	168	81.95301.6149	05.37.028	167	81.95301.6297	05.37.034	169
81.66410.0226	05.62.002	226	81.95301.0082	01.31.004	170	81.95301.6152	05.37.018	167	81.95301.6304	05.37.010	168
81.66410.0293	05.62.027	226	81.95301.0083	05.37.018	167	81.95301.6154	05.37.028	167	81.95301.6308	05.37.028	167
81.66410.0294	05.62.016	226	81.95301.0084	05.37.028	167	81.95301.6155	05.37.018	167	81.95301.6309	05.37.018	167
81.66410.0299	05.62.027	226	81.95301.0087	05.37.018	167	81.95301.6156	05.37.028	167	81.95301.6310	05.37.028	167
81.66410.6086	05.62.010	225	81.95301.0102	05.37.018	167	81.95301.6157	05.37.018	167	81.95301.6311	05.37.018	167
81.66440.0192	05.62.001	226	81.95301.3107	01.31.004	170	81.95301.6162	01.31.003	169	81.95301.6312	05.37.028	167
81.74249.6004	05.58.022	207	81.95301.3113	01.31.004	170	81.95301.6162	05.37.033	169	81.95301.6315	05.37.030	168
81.74821.0095	05.66.001	209	81.95301.6012	05.37.028	167	81.95301.6163	01.31.004	170	81.95301.6316	05.37.032	168
81.74821.0109	05.66.006	209	81.95301.6014	05.37.028	167	81.95301.6168	05.37.028	167	81.95301.6319	01.31.003	169
81.74821.0131	05.66.007	209	81.95301.6014	05.37.033	169	81.95301.6169	01.24.321	93	81.95301.6319	05.37.033	169
81.90001.0174	01.67.068	141	81.95301.6016	01.24.321	93	81.95301.6170	01.24.332	92	81.95301.6322	05.37.010	168
81.90001.0175	01.67.068	141	81.95301.6029	05.37.018	167	81.95301.6171	01.24.331	92	81.95301.6329	05.37.031	168
81.90001.0184	01.67.068	141	81.95301.6030	05.37.028	167	81.95301.6172	01.24.321	93	81.95301.6348	05.37.018	167
81.90001.0218	01.67.068	141	81.95301.6043	05.37.028	167	81.95301.6173	01.24.332	92	81.95301.6350	05.37.028	167
81.90001.0247	01.67.068	141	81.95301.6044	05.37.018	167	81.95301.6174	01.24.331	92	81.95301.6351	05.37.018	167
81.90310.0178	01.67.056	129	81.95301.6048	05.37.028	167	81.95301.6176	01.24.321	93	81.95301.6352	05.37.028	167
81.90310.0179	01.67.056	129	81.95301.6049	05.37.028	167	81.95301.6178	05.37.028	167	81.95301.6359	05.37.031	168
81.90310.0234	01.67.056	129	81.95301.6050	05.37.018	167	81.95301.6179	05.37.018	167	81.95301.6360	01.31.003	169
81.90490.0263	01.67.068	141	81.95301.6053	05.37.028	167	81.95301.6181	05.37.018	167	81.95301.6360	05.37.033	169
81.90640.0032	01.32.009	131	81.95301.6054	05.37.018	167	81.95301.6194	05.37.028	167	81.95302.0037	05.32.012	120
81.90685.0052	01.32.003	131	81.95301.6056	01.31.003	169	81.95301.6200	05.37.013	92	81.96020.0093	05.31.006	129
81.90685.0303	01.32.003	131	81.95301.6060	05.37.032	168	81.95301.6202	05.37.013	92	81.96020.0109	05.30.007	111
81.90711.0702	01.35.026	152	81.95301.6061	05.37.028	167	81.95301.6203	05.37.013	92	81.96020.0110	05.32.021	137
81.90711.0714	01.35.026	152	81.95301.6063	01.24.331	92	81.95301.6222	05.37.030	168	81.96020.0136	05.32.021	137
81.90713.0909	Z05.29.003-1	110	81.95301.6064	01.24.332	92	81.95301.6222	05.37.031	168	81.96020.0172	05.32.021	137
81.90801.0225	01.67.531	138	81.95301.6065	01.31.003	169	81.95301.6223	05.37.018	167	81.96020.0340	05.20.001	74
81.91001.0507	05.23.146	86	81.95301.6065	05.37.033	169	81.95301.6224	05.37.028	167	81.96020.0341	05.22.001	75
81.91001.0604	05.23.146	86	81.95301.6067	01.31.003	169	81.95301.6227	05.37.013	92	81.96020.0347	05.30.007	111
81.91001.0622	05.23.146	86	81.95301.6067	05.37.033	169	81.95301.6234	05.37.028	167	81.96020.0347	05.31.006	129
81.91760.0010	Z01.43.074-7	106	81.95301.6068	01.31.004	170	81.95301.6237	05.37.018	167	81.96020.0372	05.20.001	74
81.93402.0066	01.67.205	107	81.95301.6073	05.37.033	169	81.95301.6239	01.31.003	169	81.96020.0384	05.24.006	75
81.93402.0068	01.67.210	107	81.95301.6074	01.31.004	170	81.95301.6239	05.37.033	169	81.96020.0391	05.20.002	74
81.93420.0072	90.07.004	235	81.95301.6087	05.37.018	167	81.95301.6240	01.31.003	169	81.96020.0403	05.20.002	74
81.93420.0336	05.32.024	138	81.95301.6090	05.37.028	167	81.95301.6242	05.37.028	167	81.96020.6006	05.32.021	137
81.93420.6083	05.32.024	138	81.95301.6091	05.37.018	167	81.95301.6246	01.31.003	169	81.96101.0638	Z05.29.003-4	111

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
81.96210.0023	05.22.005	74	81.96210.6072	05.22.012	73	81.96420.0242	05.14.040	52	84.06110.0004	05.40.025	181
81.96210.0040	05.44.001	111	81.96301.0305	05.14.033	44	81.96420.0517	05.14.039	52	84.27120.0027	05.42.056	195
81.96210.0063	05.44.002	143	81.96301.0389	05.40.032	182	81.96501.0862	01.32.078	133	84.96530.0004	05.67.001	7
81.96210.0089	05.24.017	93	81.96301.0399	05.40.030	182	81.96501.6016	05.29.002	204	85.00001.5239	05.14.027	43
81.96210.0129	05.24.015	93	81.96301.0496	05.40.031	182	81.96502.0403	01.24.297	108	85.06101.6006	05.40.008	178
81.96210.0149	05.24.015	93	81.96301.0543	05.14.038	45	81.96502.6045	05.24.008	109	85.12501.0002	05.38.009	36
81.96210.0151	05.22.003	74	81.96301.0587	05.14.038	45	81.96503.0154	01.32.078	133	85.12501.0003	05.38.008	36
81.96210.0166	05.22.004	74	81.96301.0591	05.14.038	45	81.96503.0188	05.67.002	165	85.12501.0005	05.38.008	36
81.96210.0167	05.22.005	74	81.96301.0592	05.14.038	45	81.96503.0207	05.67.002	165	85.20001.1380	05.42.020	189
81.96210.0175	05.22.004	74	81.96301.0595	05.14.033	44	81.96503.0225	05.67.002	165	85.25320.6001	05.58.045	216
81.96210.0179	05.22.005	74	81.96301.0658	05.14.034	44	81.96503.0385	01.32.018	133	85.25320.6002	05.58.046	216
81.96210.0184	05.24.015	93	81.96301.0659	05.40.031	182	81.96503.0387	05.29.002	204	85.25320.6003	05.58.045	216
81.96210.0186	05.22.003	74	81.96301.0668	05.14.034	44	81.96503.0398	05.67.002	165	85.25320.6004	05.58.046	216
81.96210.0193	05.22.003	74	81.96301.0670	05.14.034	44	81.96601.0528	01.32.008	132	85.25902.0439	05.42.020	189
81.96210.0198	05.22.004	74	81.96301.0677	05.40.037	183	81.96601.0528 cpl.1	01.32.013	132	85.30001.0736	01.67.068	141
81.96210.0227	05.22.002	73	81.96301.0679	05.40.042	184	81.97006.0003	05.66.002	209	85.30001.4916	05.42.018	188
81.96210.0238	05.22.004	74	81.96301.0883	05.14.034	44	81.97006.0028	05.66.005	209	85.41723.6009	05.44.008	203
81.96210.0241	05.22.003	74	81.96301.0893	05.40.036	183	81.97006.2002	05.66.003	209	85.41723.6011	05.44.007	203
81.96210.0242	05.22.002	73	81.96301.0898	05.40.040	184	81.97100.6034	05.53.008	208	85.41723.6020	05.44.007	203
81.96210.0248	05.19.015	178	81.96301.0900	05.14.034	44	81.97100.6079	05.53.006	208	85.41723.6029	05.44.008	203
81.96210.0267	05.22.008	94	81.96301.0901	05.14.034	44	81.97100.6094	05.53.007	208	85.41723.6044	05.44.007	203
81.96210.0302	05.22.003	74	81.96301.0902	05.14.034	44	81.97100.6098	05.53.007	208	85.43220.6002	05.32.013	121
81.96210.0319	05.22.003	74	81.96301.0903	05.14.034	44	81.97100.6099	05.53.006	208	85.50001.4575	01.43.031	163
81.96210.0362	05.44.003	111	81.96301.0961	05.40.036	183	81.97440.0205	05.14.031	45	85.96210.0019 cpl.1	05.63.014	121
81.96210.0371	05.24.015	93	81.96301.0965	05.40.039	183	81.97601.0755	01.67.129	99	85.97100.6007	05.53.007	208
81.96210.0388	05.24.007	93	81.96301.0971	05.40.040	184	81.97601.0757	01.24.015	104	87.68090.0117	14.19.033	68
81.96210.0400	05.44.001	111	81.96305.0088	05.40.044	184	81.97601.0758	01.24.014	104	88.11308.0202	01.13.040	34
81.96210.0407	05.44.003	111	81.96305.0095	05.40.035	183	81.97610.0001	05.35.054	164	88.11308.0202 cpl.1	01.43.004	34
81.96210.0407 cpl.1	05.43.002	110	81.96305.0129	05.40.043	184	81.97610.0115	01.67.074	164	88.25311.0002	05.42.029	190
81.96210.0424	05.29.001	110	81.96305.0134	05.40.035	183	81.97610.0118	01.67.072	164	88.25503.0091	05.42.087	201
81.96210.0437	05.29.001	110	81.96305.0135	05.40.030	182	81.97610.0123	01.67.074	164	88.25601.6011	05.17.006	187
81.96210.0450	05.31.005	127	81.96305.0144	05.40.030	182	81.97610.0208	01.67.072	164	88.43701.0250	01.30.059	115
81.96210.0469	05.31.005	127	81.96305.0202	05.40.041	184	81.97610.0210	01.67.121	164	88.43701.0252	01.30.059	115
81.96210.0494	05.24.007	93	81.96305.0206	05.40.041	184	81.97610.0271	05.35.022	164	88.43701.0253	01.30.059	115
81.96210.0495	05.24.007	93	81.96305.0207	05.40.033	182	81.98125.6123	01.67.062	165	88.51220.6003	90.01.009	157
81.96210.0525	05.22.011	73	81.96305.0223	05.40.035	183	81.99164.3679	01.36.029	164	88.52163.6206	01.36.014	160
81.96210.0553	05.22.011	73	81.96305.0226	05.40.035	183	81.99178.3154	05.37.035	170	88.52163.6206 cpl.	01.43.251	160
81.96210.0562	05.22.010	73	81.96305.0282	05.40.038	183	81.99917.8470	05.34.002	142	90.80030.1107	01.38.041	173
81.96210.0571	05.22.010	73	81.96305.0298	05.40.030	182	82.05504.0098	05.18.006	57	90.80111.2114	01.14.001	30
81.96210.0572	05.22.009	73	81.96305.0327	05.40.033	182	82.05504.6096	05.18.005	56	90.80119.5438	01.14.024	44
81.96210.0574	05.22.011	73	81.96305.0448	05.40.029	182	82.08304.0036	05.14.025	42	90.80410.2156	05.37.028	167
81.96210.0575	05.22.010	73	81.96320.0115	05.14.035	44	82.08405.0016	05.14.022	42	90.80410.2218	05.37.033	169
81.96210.0577	05.22.010	73	81.96320.0126	05.14.037	45	82.08405.0021	05.14.022	42	90.80410.2272	05.37.028	167
81.96210.0592	05.22.009	73	81.96320.0148	05.14.035	44	82.12501.0005	05.38.008	36	90.80410.2273	05.37.018	167
81.96210.0597	05.22.009	73	81.96320.0157	05.14.036	44	82.12503.0069	05.38.007	36	90.80410.2696	05.37.028	167
81.96210.5021	05.32.022	138	81.96320.0160	05.14.036	44	82.52101.6019	01.43.109	161	90.80410.2730	05.37.018	167
81.96210.5022	05.32.022	138	81.96320.0168	05.14.036	44	82.52101.6035	01.36.010	159	90.80415.3107	01.31.004	170
81.96210.5023	05.32.022	138	81.96320.0175	05.14.035	44	82.52102.0013	01.36.022	144	90.80415.3111	01.31.003	169
81.96210.5025	05.32.023	138	81.96340.0162	05.15.013	51	82.96301.0006	05.40.040	184	90.80415.3111	05.37.033	169
81.96210.5026	05.32.023	138	81.96340.0278	90.05.105	158	82.96301.0008	05.40.034	183	90.80415.3113	01.31.004	170
81.96210.5027	05.32.023	138	81.96340.0279	90.05.106	158	82.96301.0011	05.40.034	183	90.81011.4360	01.36.029	164
81.96210.6052	05.24.016	93	81.96340.0297	05.15.013	51	83.24990.0043	90.07.003	235	90.81011.4390	01.36.029	164
81.96210.6054	05.24.016	93	81.96340.0352	05.15.013	51	83.43601.0071	01.30.110	118	90.81011.5141	01.35.007	228
81.96210.6065	05.22.012	73	81.96340.0469	05.15.013	51	83.96501.0007	05.24.008	109	90.81021.4230	01.35.007	228
81.96210.6071	05.22.012	73	81.96340.0471	05.15.013	51	83.96501.0014	05.24.008	109	90.81081.8115	01.36.011	161

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

90.81692.9667	01.38.002	41
90.81692.9683	01.13.044	41
90.91157.8013	98.04.024	156
90.91159.0013	98.04.030	156
91.95301.0045	01.24.089	92
93.21287.0194	01.16.072	10
93.21525.0017	05.18.005	56
99.00035.0775	01.43.114	162
99.00036.0749	01.43.026	160
99.01436.0808	01.43.032	163
99.01436.0821	98.04.012	156
99.10036.0727	01.43.031	163
99.10036.0750	01.43.424	165
99.10036.0754	01.43.109	161
99.10036.0792	98.05.024	156
99.10036.0822	01.36.022	144
99.11471.0015	01.42.054	199
M1.47300.6004	05.15.014	51
N1.01100.0366	Z01.12.026-1	27
N1.01100.1843	01.19.153	68
N1.01100.4156	05.42.043	193
N1.01100.4166	05.42.033	191
N1.01100.4579	05.24.006	75
N1.01100.6883	05.23.020	90
N1.01100.8494	05.40.045	184
N1.01100.9883	05.23.020	90
N1.01101.5004	01.30.038	119
N1.01101.5005	01.30.039	119
N1.01101.5508	04.35.102	147
N2.50999.0040	01.17.066	165
N2.50999.0176	01.36.022	144
N2.51220.6001	90.01.011	157
ZG.04601.0002	04.36.001	144
ZG.04643.0002	01.35.244	144
BOSCH		
0192 053 005	01.17.031	186
0331 101 006	01.17.035	53
0331 450 001	01.17.041	53
0344 004 006	01.42.040	192
0392 040 012	01.60.002	223
0440 003 018	01.14.005	31
0440 003 091	01.14.045	31
0440 003 176	01.14.002	31
0440 008 003	01.14.001	30
0440 008 137	04.14.008	31
0440 011 007	01.14.048	29
0451 105 067	03.18.006	57
0986 450 519	03.38.002	172
1127 011 095	01.17.029	187
1127 320 989	05.17.004	53
1197 311 301	01.17.021	186
1197 311 304	05.17.005	186

1197 311 316	05.17.006	187
1197 311 558	05.17.002	53
1410 136 007	01.13.040	34
1411 073 006	01.14.004	33
1417 413 000	01.13.044	41
1417 413 029	01.38.002	41
1450 109 041	01.38.004	173
1457 429 107	05.18.005	56
1457 429 137	05.18.006	57
1457 429 278	02.18.033	57
1457 429 740	01.18.082	57
1457 429 820	01.37.058	171
1457 429 899	01.14.073	43
1457 429 975	01.14.076	43
1457 431 158	01.38.045	35
1457 431 159	01.38.043	34
1457 431 270	01.38.044	34
1457 431 325	01.38.046	35
1457 433 900	05.14.009	42
1457 434 000	01.38.001	32
1987 434 016	01.36.022	144
1987 947 615	01.19.183	68
1987 947 620	01.19.186	68
1987 947 621	01.19.187	68
1987 947 623	03.19.009	68
1987 947 639	14.19.033	68
1987 947 644	03.19.022	68
1987 947 648	14.19.037	68
1987 947 654	01.19.182	68
1987 947 658	01.19.113	68
1987 947 664	05.19.014	68
1987 947 668	03.19.008	68
1987 947 729	05.19.013	68
1987 947 747	01.19.114	68
1987 947 750	04.19.008	68
1987 947 753	01.19.115	68
1987 948 140	14.19.032	68
2006 382 017	01.17.002	187
2417 412 024	01.13.043	41
2440 109 005	01.67.010	33
2443 123 021	01.14.008	33
2447 010 004	01.43.215	32
2447 010 011	01.43.046	32
2447 010 016	01.14.014	32
2447 010 017 cpl.	01.14.015	32
2447 010 033	01.14.049	31
2459 999 002	01.14.012	33
9401 087 009	03.31.002	127
F000 KR9 059	01.19.112	68
F000 KR9 296	01.19.153	68
F000 KR9 297	04.19.012	68
BPW		
02.031.21.600	01.35.076	148

02.182.40.400	90.01.004	157
02.182.40.800	90.01.002	157
02.200.24.100	01.30.067	118
02.200.24.100	05.30.023	118
02.220.30.100	98.04.009	156
02.220.30.200	98.05.030	156
02.220.30.400	98.05.024	156
02.521.13.141	83.20.003	140
02.521.31.610	83.22.002	139
02.521.31.610	83.22.002	140
02.521.92.210	90.08.201	139
02.521.92.210	90.08.201	140
02.527.00.400	04.33.011	141
02.561.52.290	83.22.001	139
02.561.52.290	83.22.001	140
02.640.65.000	90.07.003	235
05.174.54.690	01.35.034	151
05.362.70.020	01.35.211	147
09.801.06.320	05.35.051	155
09.801.07.070	01.35.243	147
CONITECH		
10X1500	05.19.013	68
11KR2871	01.19.167	68
12PK1515	01.19.106	68
13X1225	05.19.014	68
13X1400	03.19.008	68
13X1600	04.19.008	68
8PK1376	05.19.012	68
8PK1420	01.19.153	68
8PK1509	04.19.012	68
AVX10X1150	03.19.022	68
AVX10X1500	05.19.013	68
AVX10X850	14.19.036	68
AVX10x925	14.19.033	68
AVX125X1750	01.19.115	68
AVX13X1100	01.19.113	68
AVX13X1110	01.19.113	68
AVX13X1225	05.19.014	68
AVX13X1250	01.19.186	68
AVX13X1325	01.19.187	68
AVX13X1400	03.19.008	68
AVX13X1450	03.19.009	68
AVX13X1475	01.19.118	68
AVX13X1525	01.19.114	68
AVX13X1550	01.19.119	68
AVX13X1575	01.19.120	68
AVX13X1600	03.19.009	68
AVX13X1600	04.19.008	68
AVX13X1750	01.19.112	68
AVX13x750	14.19.037	68
AVX13x875	14.19.038	68
AVX13x890	14.19.032	68

AVX13X925	01.19.182	68
AVX13X950	01.19.183	68
V58816	05.19.001	65
V58817	05.19.002	66
DIN		
000443 034002	02.67.043	19
000961 012097	80.12.007	231
003861 004101	85.04.001	231
003861 006006	85.06.001	231
003861 008004	85.08.001	231
003861 010001	85.10.001	231
003861 012006	85.12.001	231
003861 015004	85.15.001	231
003861 018003	85.18.001	231
003861 022004	85.22.001	231
007603 024106	cu 24 X29 X2	55
007603 045100	alu 45 X52 X2	131
071802 008200	8708.902	228
071802 010202	8706.901	228
071802 013203	8708.901	228
071802 016200	8710.901	228
071803 010102	8706.301	229
071803 016101	8710.301	229
071805 010204	8706.201	229
071805 010403	8706.401	229
071805 013202	8708.201	229
071805 016402	8712.401	229
071805 019402	8714.401	229
074361 020205	83.20.003	140
074361 022204	83.22.002	139
074361 022204	83.22.002	140
074361 022205	83.22.003	139
074361 022205	83.22.003	140
074361 022351	83.22.001	139
074361 022351	83.22.001	140
900331 012338	01.67.518	92
900421 006002	02.67.128	232
915036 006200	79.10.001	233
915036 008200	79.12.001	233
915036 010200	79.14.001	233
915036 012200	79.16.001	233
915047 006202	79.10.002	233
915047 008100	79.12.002	233
915047 010100	79.14.002	233
915047 012200	79.16.002	233
915052 004002	61.04.005	232
915052 006003	61.06.002	232
916027 011014	20.09.011	227
917003 036003	01.18.053	55
HALDEX		



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
70 952	01.35.055	151	1861 460 138	01.23.122	79	3182 005 231	05.23.136	83	464 002 330 0	04.30.021	122
72 093	05.35.005	150	1861 639 148	05.23.116	77	3182 998 501	01.23.162	83	471 401 009 2	01.43.174	87
72 094	05.35.006	150	1861 699 104	01.23.124	80	3421 601 009	01.11.030	20	472 123 108 0	05.17.001	165
72 303	05.35.017	149	1861 911 232	05.23.115	77	3421 601 010	01.11.028	20	472 250 000 0	01.17.066	165
72 304	05.35.018	149	1861 923 032	01.23.134	79	3421 601 011	01.11.029	19	897 120 495 4	98.04.009	156
72 434	05.35.007	150	1861 962 031	01.23.121	80	3421 601 014	01.11.043	20	897 120 505 4	98.04.012	156
72 435	05.35.008	149	1862 188 032	01.23.123	76	3421 601 015	01.11.044	20	897 120 510 4	98.04.016	156
72 508	05.35.004	149	1862 219 031	05.23.127	81	3421 601 025	01.11.031	21	897 120 515 4	98.05.016	156
72 509	05.35.003	150	1862 226 134	01.23.142	76	3421 601 043	05.11.006	20	897 120 520 4	98.04.020	156
72 512	05.35.001	150	1862 227 031	01.23.133	77	3421 601 044	05.11.007	20	897 120 525 4	98.05.020	156
72 513	05.35.002	150	1862 302 031	05.23.102	78	3421 601 045	05.11.008	21	897 120 530 4	98.04.024	156
76 046	01.43.234	151	1862 303 031	05.23.103	78	3421 601 063	05.11.005	21	897 120 535 4	98.05.024	156
79 205C	05.35.030	148	1862 364 031	05.23.117	78	3421 601 064	05.11.010	21	897 120 540 4	98.04.030	156
79 206C	05.35.031	148	1862 364 133	05.23.118	78	3421 601 065	05.11.009	21	897 120 546 4	98.05.030	156
79 210C	05.35.029	148	1862 438 032	05.23.126	80	3482 000 519	05.23.002	81	897 120 550 4	98.04.036	156
79 211C	05.35.028	148	1862 441 131	05.23.114	77	3496 005 000	01.23.048	84	925 320 001 2	01.43.424	165
79 219	05.35.015	150	1862 506 131	05.23.119	78				932 400 024 0	01.35.245	144
79 220	05.35.016	150	1862 539 031	05.23.104	78				934 705 001 0	01.35.244	144
			1863 616 305	01.67.217	22				952 200 021 0	90.01.012	157
			1863 650 001	01.11.003	19				952 200 221 0	90.01.008	157
KNORR			1863 869 042	05.67.010	22	WABCO			961 701 000 2	01.43.114	162
			1878 000 957	05.23.121	79	411 033 503 2	05.15.006	47	961 702 000 2	01.43.031	163
1185614	98.05.016	156	1878 000 964	05.23.122	79	411 033 801 2	01.15.024	47	961 722 004 2	01.43.077	161
1185616	98.05.024	156	1878 001 030	05.23.101	77	411 034 500 2	01.15.006	47	970 051 111 0	05.23.105	87
1186315	98.05.030	156	1878 001 145	05.23.125	80	411 142 923 2	01.43.005	46	970 051 157 0	05.23.106	86
18160	98.04.016	156	1878 003 734	05.23.100	76	412 100 806 2	05.15.012	47	970 051 406 0	05.23.110	86
234099K	98.04.020	156	1878 004 104	05.23.111	76	422 010 000 2	01.43.063	96	970 051 412 0	05.23.108	86
234100K	98.04.024	156	1878 004 540	05.23.120	79	422 010 010 0	01.24.073	96	970 051 414 0	05.23.107	87
234101K	98.04.030	156	1878 008 041	05.23.113	76	432 410 020 2	01.36.022	144	970 051 441 0	01.23.170	87
AE 1111	01.43.240	96	1878 044 631	05.23.124	80	432 410 936 2	04.36.001	144	970 051 466 0	05.23.147	86
AE 1201	01.36.014	160	1878 079 331	05.23.123	80	433 206 703 0	01.35.055	151	970 051 466 0	05.23.147	86
DR 3102	01.36.010	159	1878 080 031	05.23.004	77	433 506 514 0	01.35.034	151	970 051 911 2	05.43.006	87
EE 1100	01.35.007	228	1878 080 037	05.23.112	76	434 301 004 0	01.35.007	228	970 051 971 2	05.43.007	87
I 60312	01.15.024	47	1882 301 204	01.23.403	81	438 600 044 0	01.30.130	115	973 001 000 2	01.43.032	163
II 180220062	01.35.211	147	1882 301 240	01.23.414	81	438 600 115 0	01.30.059	115	973 001 010 0	01.36.029	164
SV3367	01.24.220	95	1882 342 134	01.23.402	81	441 032 297 0	05.42.064	197	973 002 004 2	01.43.216	163
			2166 010 000	05.19.060	70	441 032 299 0	05.42.071	198	974 010 006 0	05.23.011	89
			300 013	05.63.006	112	452 200 011 0	90.01.009	157	975 300 000 2	01.43.110	162
SACHS			300 015	05.63.007	112	452 200 012 0	90.01.002	157	975 300 101 0	01.36.010	159
			300 017	05.63.008	112	452 200 022 0	90.01.004	157	975 303 001 2	01.43.109	161
101 159	01.30.041	115	313 184	05.63.009	112	452 200 211 0	90.02.002	157			
101 410	01.30.036	115	3151 000 034	05.23.129	82	452 200 212 0	90.02.003	157	WVA		
101 751	05.63.003	114	3151 000 144	05.23.131	82	452 200 222 0	90.01.011	157			
101 992	01.30.059	115	3151 000 395	05.23.003	84	452 711 001 0	90.05.111	158	29030	05.35.020	147
105 843	05.63.011	113	3151 000 493	05.23.128	82	452 711 003 0	90.05.112	158	29055	05.35.032	148
105 844	05.63.012	114	3151 000 512	05.23.135	83	452 711 011 0	90.05.107	158	29061	01.35.211	147
105 855	05.63.004	113	3151 007 303	05.23.134	83	452 711 012 0	90.05.108	158	29087	01.35.211	147
105 856	05.63.005	112	3151 032 341	05.23.138	83	461 307 002 2	01.43.026	160	29093	01.35.076	148
106 298	01.30.130	115	3151 058 002	05.23.140	84	461 315 005 2	01.43.364	162	29106	01.35.211	147
112 211	05.63.010	113	3151 067 032	05.23.139	84	462 012 001 2	01.43.485	88	29108	01.35.211	147
112 855	05.63.001	113	3151 199 001	05.23.137	83	463 013 110 0 cpl.	01.43.251	160	29113	05.35.020	147
112 856	05.63.002	113	3151 253 031	05.23.130	82	463 013 112 0	01.36.014	160	29115	01.35.243	147
1833 081 032	01.23.053	84	3151 262 031	05.23.133	82	463 036 000 0	01.67.036	95	29131	05.35.027	147
1861 219 108	01.23.105	79	3151 263 031	05.23.132	82	463 036 001 0	01.43.240	96	29148	01.35.243	147
1861 219 179	01.23.114	81	3151 600 541	05.23.141	84	463 039 003 0	01.24.220	95	29179	01.35.211	147
						463 063 000 0	01.24.078	95			

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



QUALITY SPARE PARTS



Umschlüsselung
Cross Reference

TRUCKTEC

> MAN

Index

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.
On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
51.10108.0002	01.10.006	13	51.02310.0073	01.11.026	22	51.04103.0073	01.12.053	26	2459 999 002	01.14.012	33
51.10108.0003	01.10.006	13	51.02310.0074	01.11.026	22	51.04103.0074	01.12.053	26	2447 010 016	01.14.014	32
51.98701.0065	01.10.007	9	51.02310.0075	01.11.026	22	51.04102.0075	01.12.065	25		01.14.014	32
	01.10.008	12	51.02310.0096	01.11.026	22	51.04102.0065	01.12.066	25	81.11101.6012	01.14.015	32
51.03905.0091	01.10.009	9	51.02310.0097	01.11.026	22	51.04102.0070	01.12.066	25	81.11101.6016	01.14.015	32
51.03905.0091	01.10.009	10	51.02301.0300	01.11.028	20	51.04102.0079	01.12.066	25	81.12102.0003	01.14.015	32
51.03905.0094	01.10.009	9	51.02301.0307	01.11.028	20	51.90701.0103	01.12.069	26	2447 010 017 cpl.	01.14.015	32
51.03905.0094	01.10.009	10	51.02301.5002	01.11.028	20	51.90701.0104	01.12.070	26	90.80119.5438	01.14.024	44
51.03905.0098	01.10.009	9	51.02301.7293	01.11.028	20	51.04201.0149	01.12.071	27	51.12501.7115	01.14.042	36
51.03905.0098	01.10.009	10	51.02301.7300	01.11.028	20	51.04201.1002	01.12.071	27	51.12101.7050	01.14.045	31
51.03905.0103	01.10.009	9	51.02301.7307	01.11.028	20	51.04201.6072	01.12.071	27	0440 003 091	01.14.045	31
51.03905.0103	01.10.009	10	51.02301.7326	01.11.028	20	51.04201.6077	01.12.071	27	51.12150.7006	01.14.048	29
51.03905.0104	01.10.009	9	51.02301.7333	01.11.028	20	51.04201.6078	01.12.071	27	51.12150.7022	01.14.048	29
51.03905.0104	01.10.009	10	51.02301.7335	01.11.028	20	51.04201.6111	01.12.071	27	81.12150.6010	01.14.048	29
51.03905.0105	01.10.009	9	3421 601 010	01.11.028	20	51.04202.0071	01.12.072	27	81.12150.6011	01.14.048	29
51.03905.0105	01.10.009	10	51.02301.5034	01.11.029	19	51.04202.5026	01.12.072	27	0440 011 007	01.14.048	29
51.03905.0109	01.10.009	9	51.02301.5068	01.11.029	19	51.04202.5027	01.12.072	27	51.12150.7021	01.14.049	31
51.03905.0109	01.10.009	10	51.02301.7387	01.11.029	19	51.04202.5028	01.12.072	27	51.12750.7018	01.14.049	31
51.03905.0123	01.10.009	9	51.02301.7411	01.11.029	19	51.04202.5029	01.12.072	27	81.12150.6012	01.14.049	31
51.03905.0123	01.10.009	10	51.02301.7414	01.11.029	19	51.04202.5034	01.12.072	27	81.12150.6013	01.14.049	31
51.03905.0134	01.10.009	9	3421 601 011	01.11.029	19	51.04202.5035	01.12.072	27	81.12150.9001	01.14.049	31
51.03905.0134	01.10.009	10	51.02301.7290	01.11.030	20	51.04202.5036	01.12.072	27	81.12150.9003	01.14.049	31
51.03905.0135	01.10.009	9	51.02301.7295	01.11.030	20	51.04202.5072	01.12.072	27	2447 010 033	01.14.049	31
51.03905.0135	01.10.009	10	51.02301.7325	01.11.030	20	51.04902.0028	01.12.077	10	51.12503.0047	01.14.058	30
51.01903.0152	01.10.012	18	3421 601 009	01.11.030	20	51.04902.0028	01.12.077	26	51.12503.0050	01.14.058	30
51.03901.0298	01.10.014	9	51.02301.5045	01.11.031	21	51.04202.5034 cpl	01.12.090	27	51.12503.0062	01.14.058	30
51.03901.0338	01.10.014	9	51.02301.7410	01.11.031	21		01.13.032	40	51.03901.0338	01.14.059	30
51.03901.0348	01.10.014	9	3421 601 025	01.11.031	21	51.96501.0348	01.13.036	37	81.08304.0038	01.14.073	43
51.03901.0356	01.10.014	9	51.02301.7439	01.11.043	20	88.11308.0202	01.13.040	34	81.08304.0043	01.14.073	43
51.03901.0366	01.10.014	9	3421 601 014	01.11.043	20	1410 136 007	01.13.040	34	81.08304.0044	01.14.073	43
51.00900.6639	01.10.015	9	51.02301.3228	01.11.044	20	2417 412 024	01.13.043	41	81.08304.0091	01.14.073	43
	01.10.018	9	51.02301.5155	01.11.044	20		01.13.043	41	81.08401.6213	01.14.073	43
51.05904.0127	01.10.028	13	51.02301.6033	01.11.044	20	90.81692.9683	01.13.044	41	1457 429 899	01.14.073	43
51.01804.7021	01.10.031	7	51.02301.7440	01.11.044	20	1417 413 000	01.13.044	41	81.08205.0005	01.14.076	43
51.01804.7026	01.10.038	8	3421 601 015	01.11.044	20		01.13.051	40	81.08304.0040	01.14.076	43
	01.10.042	18	51.91701.0206	01.11.051	24		01.13.052	40	81.08304.0041	01.14.076	43
51.01903.0166	01.10.048	12		01.11.052	23	51.96501.0295	01.13.069	41	81.08304.0048	01.14.076	43
	01.10.049	10		01.12.005	25	51.12505.0004	01.13.139	41	81.08304.0057	01.14.076	43
51.01804.7032	01.10.051	8	51.03203.0150	01.12.009	25	81.12101.2114	01.14.001	30	81.08304.0060	01.14.076	43
51.00900.6558	01.10.052	10	51.04902.0015	01.12.012	9	81.12101.6022	01.14.001	30	1457 429 975	01.14.076	43
51.00900.6558 cpl.1	01.10.053	10	51.04902.0015	01.12.012	26	90.80111.2114	01.14.001	30	51.47104.0006	01.15.005	51
51.90020.0139	01.10.063	24	51.04902.0022	01.12.012	9	0440 008 003	01.14.001	30	81.54124.0005	01.15.006	47
51.05904.0134	01.10.065	13	51.04902.0022	01.12.012	26	51.12101.7007	01.14.002	31	411 034 500 2	01.15.006	47
06.56289.0216	01.10.074	14	51.04902.0023	01.12.012	9	51.12101.7024	01.14.002	31	51.96301.0056	01.15.015	51
	01.10.100	18	51.04902.0023	01.12.012	26	0440 003 176	01.14.002	31	51.54105.6002	01.15.017	46
51.05904.0092	01.10.101	13	51.04301.0079	01.12.017	28	81.11904.0014	01.14.004	33	51.54105.6004	01.15.017	46
51.05904.0127	01.10.101	13		01.12.019	25	81.11904.0020	01.14.004	33	51.54105.6007	01.15.017	46
51.05904.0157	01.10.101	13	51.03203.0151	01.12.020	25	1411 073 006	01.14.004	33	51.54105.6008	01.15.017	46
51.01501.5017	01.10.106	18	51.04205.0019 cpl.	01.12.026	27	51.12150.7003	01.14.005	31	51.54105.0003	01.15.018	46
	01.10.107	8	51.04205.0021 cpl.	01.12.026	27	51.12150.7005	01.14.005	31	51.54105.0007	01.15.018	46
51.91606.0037	01.10.129	18	51.04302.0026	01.12.044	26	81.12150.6003	01.14.005	31	51.54105.6003	01.15.018	46
51.02130.0013	01.11.003	19	51.04302.0042	01.12.044	26	0440 003 018	01.14.005	31	51.54105.6006	01.15.018	46
51.93020.0236	01.11.003	19	51.03201.1034	01.12.048	25	81.12101.0001	01.14.008	33	51.54119.0003	01.15.018	46
1863 650 001	01.11.003	19	51.04104.0021	01.12.051	26	2443 123 021	01.14.008	33	81.54124.6006	01.15.020	47
51.02310.0071	01.11.026	22	51.04103.0063	01.12.053	26	81.12102.0002	01.14.012	33	51.54114.6023	01.15.024	47

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

51.54114.6024	01.15.024	47
51.54114.6033	01.15.024	47
51.54114.6035	01.15.024	47
51.54114.6045	01.15.024	47
51.54114.6047	01.15.024	47
51.54114.6049	01.15.024	47
51.54114.6054	01.15.024	47
81.54114.6049	01.15.024	47
160312	01.15.024	47
411 033 801 2	01.15.024	47
51.54106.3003	01.15.025	50
51.54106.6013	01.15.025	50
51.54121.0002	01.15.026	50
81.54121.6001	01.15.026	50
51.54901.0012	01.15.029	50
51.54901.0024	01.15.029	50
51.54901.0029	01.15.029	50
51.54113.0001	01.15.044	50
51.54113.0003	01.15.044	50
51.54113.0017	01.15.044	50
51.91701.0386	01.16.055	52
51.08901.0016	01.16.059	9
51.08901.0016	01.16.059	10
51.08901.0016	01.16.059	52
	01.16.061	9
51.08902.0078	01.16.072	10
51.08902.0161	01.16.072	10
93.21287.0194	01.16.072	10
81.26209.0015	01.17.002	187
2006 382 017	01.17.002	187
81.25601.6013	01.17.021	186
81.25601.6016	01.17.021	186
81.25601.6023	01.17.021	186
81.25601.6027	01.17.021	186
81.25601.6031	01.17.021	186
1197 311 301	01.17.021	186
81.26109.0001	01.17.029	187
1127 011 095	01.17.029	187
51.25601.6005	01.17.031	186
81.25601.6014	01.17.031	186
81.25601.6024	01.17.031	186
81.25601.6033	01.17.031	186
81.25601.6035	01.17.031	186
0192 053 005	01.17.031	186
81.26212.0011	01.17.035	53
0331 101 006	01.17.035	53
81.26212.0012	01.17.041	53
0331 450 001	01.17.041	53
79.10058.0415	01.17.066	165
N2.50999.0040	01.17.066	165
472 250 000 0	01.17.066	165
51.05511.0002	01.18.035	58
51.05601.0008	01.18.040	54
51.05601.0014	01.18.040	54
51.05601.0023	01.18.040	54

51.05601.0047	01.18.040	54
65.05601.0047	01.18.040	54
65.05601.0121	01.18.040	54
51.05901.0118	01.18.041	55
51.05901.0083	01.18.045	54
51.05503.6006	01.18.046	55
51.05503.3055	01.18.051	54
51.05503.6093	01.18.051	54
	01.18.052	54
06.56252.2005	01.18.053	55
06.56259.0021	01.18.053	55
06.56259.2205	01.18.053	55
51.96601.0481	01.18.053	55
917003 036003	01.18.053	55
51.05100.6132	01.18.057	56
51.05100.6133	01.18.057	56
51.05100.6136	01.18.057	56
51.05504.0044	01.18.082	57
51.05504.0046	01.18.082	57
51.05504.0047	01.18.082	57
51.05504.0048	01.18.082	57
51.05504.0049	01.18.082	57
51.05504.0068	01.18.082	57
51.05504.0069	01.18.082	57
51.05504.0070	01.18.082	57
51.05504.0071	01.18.082	57
51.05504.0084	01.18.082	57
51.05504.0085	01.18.082	57
51.05504.0086	01.18.082	57
51.05504.0087	01.18.082	57
51.05504.0090	01.18.082	57
51.05504.0091	01.18.082	57
51.05504.0104	01.18.082	57
81.00000.0238	01.18.082	57
81.00000.0239	01.18.082	57
81.05504.0038	01.18.082	57
81.05504.0039	01.18.082	57
81.05504.0040	01.18.082	57
81.05504.0041	01.18.082	57
1457 429 740	01.18.082	57
51.06520.0022	01.19.010	64
51.06520.0037	01.19.010	64
51.06520.0082	01.19.010	64
51.06520.0024	01.19.011	64
	01.19.012	64
51.06301.5559	01.19.014	72
51.06301.5512	01.19.015	72
51.06301.5558	01.19.015	72
51.06302.5031	01.19.016	72
51.06500.6282	01.19.017	60
51.06500.6384	01.19.017	60
51.06500.6387	01.19.017	60
51.06500.9282	01.19.017	60
51.06500.9387	01.19.017	60
51.06301.5511	01.19.018	72

51.06402.0065	01.19.026	65
	01.19.027	65
51.06901.0060	01.19.036	64
51.06901.0066	01.19.036	64
51.06901.0160	01.19.036	64
51.06901.0073	01.19.037	63
51.06901.0147	01.19.037	63
51.06901.0061	01.19.038	63
51.06901.0111	01.19.038	63
51.06901.0123	01.19.038	63
	01.19.044	65
51.06402.0058 cpl.	01.19.045	65
51.06402.0063 cpl.	01.19.045	65
	01.19.046	65
	01.19.059	65
51.06506.0060	01.19.060	64
51.06506.0061	01.19.060	64
51.06506.0062	01.19.060	64
51.06506.0100	01.19.060	64
	01.19.063	65
51.06500.6283	01.19.069	62
51.96820.0250	01.19.106	68
12PK1515	01.19.106	68
06.58043.0251	01.19.112	68
06.58043.2251	01.19.112	68
06.58072.2511	01.19.112	68
F000 KR9 059	01.19.112	68
AVX13X1750	01.19.112	68
06.58041.0225	01.19.113	68
06.58041.2225	01.19.113	68
06.58042.0225	01.19.113	68
06.58043.0225	01.19.113	68
06.58043.0255	01.19.113	68
06.58043.2225	01.19.113	68
06.58046.0225	01.19.113	68
06.58046.0225	01.19.113	68
06.58046.2225	01.19.113	68
06.58047.2221	01.19.113	68
06.58047.2225	01.19.113	68
06.58072.2251	01.19.113	68
06.58072.2252	01.19.113	68
1987 947 658	01.19.113	68
AVX13X1100	01.19.113	68
AVX13X1110	01.19.113	68
06.58041.0242	01.19.114	68
06.58042.0242	01.19.114	68
06.58043.0242	01.19.114	68
06.58043.0242	01.19.114	68
06.58043.2242	01.19.114	68
06.58043.2242	01.19.114	68
06.58072.2242	01.19.114	68
06.58072.2421	01.19.114	68
06.58072.2422	01.19.114	68
06.58073.2421	01.19.114	68

06.58073.2422	01.19.114	68
1987 947 747	01.19.114	68
AVX13X1525	01.19.114	68
06.58072.2511	01.19.115	68
1987 947 753	01.19.115	68
AVX125X1750	01.19.115	68
06.58041.0240	01.19.118	68
06.58041.2240	01.19.118	68
06.58042.2240	01.19.118	68
06.58043.0240	01.19.118	68
06.58043.2240	01.19.118	68
06.58045.0240	01.19.118	68
06.58045.0240	01.19.118	68
06.58048.0240	01.19.118	68
06.58072.2401	01.19.118	68
06.58072.2401	01.19.118	68
06.58072.2402	01.19.118	68
06.58073.2401	01.19.118	68
51.96820.0128	01.19.118	68
AVX13X1475	01.19.118	68
06.58043.0243	01.19.119	68
06.58043.0243	01.19.119	68
06.58043.2243	01.19.119	68
06.58043.2243	01.19.119	68
06.58047.2243	01.19.119	68
06.58072.2431	01.19.119	68
06.58072.2431	01.19.119	68
06.58072.2432	01.19.119	68
06.58072.2433	01.19.119	68
06.58073.2431	01.19.119	68
51.96820.0143	01.19.119	68
51.96820.0153	01.19.119	68
AVX13X1550	01.19.119	68
06.58043.0240	01.19.120	68
06.58043.0244	01.19.120	68
06.58043.2244	01.19.120	68
06.58047.2244	01.19.120	68
06.58072.2441	01.19.120	68
06.58072.2441	01.19.120	68
06.58072.2442	01.19.120	68
51.96820.0157	01.19.120	68
51.96820.0162	01.19.120	68
AVX13X1575	01.19.120	68
51.06500.6479	01.19.139	60
51.06500.9479	01.19.139	60
51.06500.6408	01.19.140	59
51.06500.9408	01.19.140	59
51.06500.6204	01.19.141	60
51.06500.6213	01.19.141	60
51.06500.6214	01.19.141	60
51.06500.6215	01.19.141	60
51.06500.6216	01.19.141	60
51.06500.6218	01.19.141	60
51.06500.6219	01.19.141	60
51.06500.6221	01.19.141	60

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.

All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
51.06500.6222	01.19.141	60	06.58079.0016	01.19.187	68	81.30305.9111	01.23.403	81		01.24.069	97
51.06500.6223	01.19.141	60	1987 947 621	01.19.187	68	1882 301 204	01.23.403	81	81.32735.6038	01.24.072	97
51.06500.6224	01.19.141	60	AVX13X1325	01.19.187	68	81.30305.0048	01.23.414	81	81.32735.6041	01.24.072	97
51.06500.6225	01.19.141	60	81.32301.0345	01.23.007	85	81.30305.0052	01.23.414	81	81.32735.6011	01.24.073	96
51.06500.6228	01.19.141	60	1803 118 100	01.23.007	85	81.30305.0078	01.23.414	81	81.32735.6035	01.24.073	96
51.06500.6229	01.19.141	60	81.30300.6004	01.23.048	84	81.30305.0083	01.23.414	81	81.32735.6039	01.24.073	96
51.06500.9222	01.19.141	60	3496 005 000	01.23.048	84	81.30305.0111	01.23.414	81	81.32735.6040	01.24.073	96
51.06500.9228	01.19.141	60	81.30300.6002	01.23.053	84	81.30305.0211	01.23.414	81	81.32735.9011	01.24.073	96
N1.01100.1843	01.19.153	68	81.30300.6003	01.23.053	84	81.30305.6014	01.23.414	81	422 010 010 0	01.24.073	96
F000 KR9 296	01.19.153	68	1833 081 032	01.23.053	84	81.30305.6023	01.23.414	81	0750 132 009	01.24.073	96
8PK1420	01.19.153	68	81.30301.0088	01.23.105	79	81.30305.6024	01.23.414	81	81.32734.6010	01.24.078	95
51.96820.0308	01.19.167	68	81.30301.0155	01.23.105	79	81.30305.6028	01.23.414	81	81.32734.6027	01.24.078	95
11KR2871	01.19.167	68	81.30301.9088	01.23.105	79	81.30305.9014	01.23.414	81	81.52170.6095	01.24.078	95
06.58073.2182	01.19.182	68	81.30301.9155	01.23.105	79	81.30305.9024	01.23.414	81	81.52170.6097	01.24.078	95
1987 947 654	01.19.182	68	1861 219 108	01.23.105	79	81.30305.9048	01.23.414	81	463 063 000 0	01.24.078	95
AVX13X925	01.19.182	68	81.30301.0059	01.23.114	81	81.30305.9078	01.23.414	81	0501 203 073	01.24.078	95
06.58010.0539	01.19.183	68	81.30301.9059	01.23.114	81	81.30305.9211	01.23.414	81	0735 470 007	01.24.079	100
06.58010.0540	01.19.183	68	1861 219 179	01.23.114	81	1882 301 240	01.23.414	81		01.24.079	100
06.58043.0219	01.19.183	68	81.30305.0216	01.23.121	80	1250 306 148	01.24.003	103	1269 207 125	01.24.080	99
06.58043.2219	01.19.183	68	1861 962 031	01.23.121	80		01.24.003	103		01.24.080	99
06.58072.2191	01.19.183	68	81.30301.0134	01.23.122	79	1295 306 132	01.24.004	103	91.95301.0045	01.24.089	92
06.58072.2192	01.19.183	68	81.30301.9134	01.23.122	79		01.24.004	103	0501 204 714	01.24.089	92
06.58073.2192	01.19.183	68	1861 460 138	01.23.122	79		01.24.007	101		01.24.107	101
1987 947 615	01.19.183	68	81.30301.0352	01.23.123	76		01.24.008	101		01.24.108	101
AVX13X950	01.19.183	68	1862 188 032	01.23.123	76		01.24.009	101		01.24.109	101
06.58041.0231	01.19.186	68	81.30301.0235	01.23.124	80	0731 208 050	01.24.010	98	1272 307 029	01.24.116	99
06.58041.2231	01.19.186	68	81.30301.0314	01.23.124	80		01.24.010	98		01.24.116	99
06.58043.0231	01.19.186	68	81.30301.9314	01.23.124	80	1269 307 297	01.24.012	99	1238 308 201	01.24.125	105
06.58043.2231	01.19.186	68	1861 699 104	01.23.124	80		01.24.012	99		01.24.125	105
06.58046.0231	01.19.186	68	81.30301.0374	01.23.133	77	1269 307 463	01.24.013	100	1269 307 575	01.24.131	99
06.58046.2231	01.19.186	68	1862 227 031	01.23.133	77		01.24.013	100		01.24.131	99
06.58048.0231	01.19.186	68	81.30301.0228	01.23.134	79	81.97601.0758	01.24.014	104	0730 102 503	01.24.150	105
06.58048.0231	01.19.186	68	1861 923 032	01.23.134	79	0732 040 386	01.24.014	104		01.24.150	105
06.58048.2231	01.19.186	68	81.30000.6601	01.23.142	76	81.97601.0757	01.24.015	104		01.24.162	98
06.58072.0231	01.19.186	68	81.30301.0413	01.23.142	76	0732 040 385	01.24.015	104	1250 306 223	01.24.164	98
06.58072.2311	01.19.186	68	81.30301.0421	01.23.142	76	81.32510.0006	01.24.026	103		01.24.164	98
06.58072.2311	01.19.186	68	81.30301.0499	01.23.142	76	1268 328 234	01.24.026	103	1285 301 003	01.24.166	102
06.58072.2312	01.19.186	68	81.30301.0579	01.23.142	76	81.32510.0005	01.24.027	103		01.24.166	102
06.58073.2311	01.19.186	68	81.30301.4485	01.23.142	76	1240 304 278	01.24.027	103	81.32562.0007	01.24.183	102
06.58073.2312	01.19.186	68	81.30301.9579	01.23.142	76	1269 338 030	01.24.035	105	1269 301 083	01.24.183	102
06.58079.0026	01.19.186	68	1862 226 134	01.23.142	76		01.24.035	105	1295 334 027	01.24.192	103
1987 947 620	01.19.186	68	81.30550.0091	01.23.162	83	1269 331 036	01.24.039	105		01.24.192	103
AVX13X1250	01.19.186	68	81.30550.0105	01.23.162	83		01.24.039	105	0730 062 579	01.24.197	105
06.58041.0234	01.19.187	68	81.30716.6101	01.23.162	83	0730 061 816	01.24.050	103		01.24.197	105
06.58041.2234	01.19.187	68	3182 998 501	01.23.162	83		01.24.050	103	1250 307 488	01.24.212	96
06.58042.2234	01.19.187	68	81.30725.6104	01.23.170	87	0730 260 330	01.24.054	99		01.24.212	96
06.58043.0234	01.19.187	68	970 051 441 0	01.23.170	87		01.24.054	99	81.52170.6064	01.24.220	95
06.58043.0234	01.19.187	68	81.30305.0113	01.23.402	81	0730 260 528	01.24.055	99	81.52170.6128	01.24.220	95
06.58043.2234	01.19.187	68	81.30305.0117	01.23.402	81		01.24.055	99	SV3367	01.24.220	95
06.58047.2234	01.19.187	68	81.30305.0124	01.23.402	81	1205 308 016	01.24.057	97	463 039 003 0	01.24.220	95
06.58072.2341	01.19.187	68	81.30305.9113	01.23.402	81		01.24.057	97	6038 202 003	01.24.220	95
06.58072.2342	01.19.187	68	81.30305.9124	01.23.402	81	1205 308 020	01.24.058	97	81.32550.0003	01.24.223	94
06.58072.2344	01.19.187	68	1882 342 134	01.23.402	81		01.24.058	97	81.32644.0006	01.24.225	102
06.58073.2342	01.19.187	68	81.30305.0084	01.23.403	81	1205 308 038	01.24.059	97	0501 203 034	01.24.225	102
06.58073.2343	01.19.187	68	81.30305.9084	01.23.403	81		01.24.059	97	1250 307 541	01.24.229	98

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

	01.24.229	98	81.43601.6012	01.30.067	118	81.95301.0064	01.31.003	169	81.45501.0067	01.33.002	139
	01.24.237	100	81.43601.6036	01.30.067	118	81.95301.0067	01.31.003	169	81.45501.0082	01.33.002	139
	01.24.238	97	81.43601.6041	01.30.067	118	81.95301.0068	01.31.003	169	81.45501.0058	01.33.004	140
81.32523.0057	01.24.258	98	81.43601.6050	01.30.067	118	81.95301.6056	01.31.003	169	81.45501.0114	01.33.004	140
0731 208 033	01.24.258	98	81.43601.6051	01.30.067	118	81.95301.6065	01.31.003	169	81.45501.0133	01.33.004	140
0750 132 027	01.24.281	96	02.200.24.100	01.30.067	118	81.95301.6067	01.31.003	169	81.45501.0164	01.33.004	140
	01.24.281	96	81.43601.0095	01.30.091	117	81.95301.6162	01.31.003	169	81.45504.0007	01.33.005	139
81.96502.0403	01.24.297	108	81.43601.0097	01.30.091	117	81.95301.6239	01.31.003	169	81.45504.0007	01.33.005	140
81.95301.0038	01.24.321	93	81.43601.0102	01.30.091	117	81.95301.6240	01.31.003	169	81.45504.0008	01.33.005	139
81.95301.0045	01.24.321	93	81.43601.0105	01.30.091	117	81.95301.6246	01.31.003	169	81.45504.0008	01.33.005	140
81.95301.6016	01.24.321	93	81.43601.0126	01.30.091	117	81.95301.6250	01.31.003	169	81.45501.0059	01.33.146	141
81.95301.6169	01.24.321	93	81.43601.0129	01.30.091	117	81.95301.6272	01.31.003	169	81.45501.0072	01.33.146	141
81.95301.6172	01.24.321	93	81.43601.0136	01.30.091	117	81.95301.6282	01.31.003	169	81.45501.0080	01.33.146	141
81.95301.6176	01.24.321	93	81.43601.0138	01.30.091	117	81.95301.6319	01.31.003	169	81.45501.0089	01.33.146	141
0730 000 833	01.24.326	98	81.43601.0143	01.30.091	117	81.95301.6360	01.31.003	169	81.45501.0139	01.33.146	141
	01.24.326	98	81.43601.6061	01.30.091	117	90.80415.3111	01.31.003	169	81.39126.6014	01.34.011	142
81.95301.6063	01.24.331	92	81.43601.0096	01.30.094	118	81.95301.0013	01.31.004	170	81.39126.6021	01.34.011	142
81.95301.6131	01.24.331	92	81.43601.0098	01.30.094	118	81.95301.0074	01.31.004	170	81.39200.6016	01.34.011	142
81.95301.6171	01.24.331	92	81.43601.0101	01.30.094	118	81.95301.0082	01.31.004	170	81.39108.6031	01.34.014	142
81.95301.6174	01.24.331	92	81.43601.0127	01.30.094	118	81.95301.3107	01.31.004	170	81.39108.6032	01.34.014	142
0501 206 799	01.24.331	92	81.43601.0139	01.30.094	118	81.95301.3113	01.31.004	170	81.39109.6028	01.34.014	142
81.95301.6064	01.24.332	92	81.43601.0144	01.30.094	118	81.95301.6068	01.31.004	170	81.39109.6029	01.34.014	142
81.95301.6130	01.24.332	92	81.43601.0039	01.30.101	118	81.95301.6074	01.31.004	170	81.39126.6006	01.34.014	142
81.95301.6170	01.24.332	92	81.43601.0040	01.30.101	118	81.95301.6163	01.31.004	170	81.51260.0003	01.35.007	228
81.95301.6173	01.24.332	92	81.43601.0065	01.30.109	117	81.95301.6283	01.31.004	170	81.51260.5003	01.35.007	228
0732 107 018	01.24.332	92	81.43601.0067	01.30.109	117	90.80415.3107	01.31.004	170	81.51260.6002	01.35.007	228
81.43701.6610	01.30.036	115	81.43601.0070	01.30.109	117	90.80415.3113	01.31.004	170	81.51260.6003	01.35.007	228
81.43701.6666	01.30.036	115	81.43601.0092	01.30.109	117	81.35710.0044	01.32.001	132	81.51260.6004	01.35.007	228
101 410	01.30.036	115	81.43601.0099	01.30.109	117	81.90685.0052	01.32.003	131	81.51260.6040	01.35.007	228
N1.01101.5004	01.30.038	119	81.43601.0100	01.30.109	117	81.90685.0303	01.32.003	131	81.51260.6041	01.35.007	228
N1.01101.5005	01.30.039	119	81.43601.0103	01.30.109	117	81.43270.6118	01.32.004	137	81.51260.6042	01.35.007	228
81.43701.6263	01.30.041	115	81.43601.0121	01.30.109	117	81.43270.6126	01.32.004	137	81.51260.6056	01.35.007	228
101 159	01.30.041	115	81.43601.0132	01.30.109	117	81.35412.0009	01.32.007	133	81.51260.6057	01.35.007	228
81.43701.6290	01.30.059	115	81.43601.0071	01.30.110	118	81.96601.0528	01.32.008	132	81.51260.7002	01.35.007	228
81.43701.6292	01.30.059	115	81.43601.0072	01.30.110	118	81.90640.0032	01.32.009	131	81.51260.7003	01.35.007	228
81.43701.6354	01.30.059	115	81.43601.0110	01.30.110	118	81.96601.0528 cpl.1	01.32.013	132	81.51260.7004	01.35.007	228
81.43701.6365	01.30.059	115	81.43601.0128	01.30.110	118		01.32.016	132	90.81011.5141	01.35.007	228
81.43701.6366	01.30.059	115	83.43601.0071	01.30.110	118	81.96503.0385	01.32.018	133	90.81021.4230	01.35.007	228
81.43701.6392	01.30.059	115	81.43701.6112	01.30.130	115	81.35710.0045	01.32.069	132	EE 1100	01.35.007	228
81.43701.6420	01.30.059	115	81.43701.6130	01.30.130	115	06.56289.0319	01.32.075	131	434 301 004 0	01.35.007	228
81.43701.6428	01.30.059	115	81.43701.6131	01.30.130	115	06.56289.0053	01.32.078	133	81.90711.0702	01.35.026	152
81.43701.6655	01.30.059	115	81.43701.6255	01.30.130	115	06.56289.0055	01.32.078	133	81.90711.0714	01.35.026	152
81.43701.6665	01.30.059	115	81.43701.6258	01.30.130	115	06.56289.0063	01.32.078	133	81.50610.6051	01.35.034	151
81.43701.6781	01.30.059	115	81.43701.6279	01.30.130	115	06.56289.0065	01.32.078	133	05.174.54.690	01.35.034	151
81.43701.6783	01.30.059	115	81.43701.6280	01.30.130	115	06.56289.0331	01.32.078	133	433 506 514 0	01.35.034	151
81.43701.6789	01.30.059	115	81.43701.6284	01.30.130	115	06.56289.0333	01.32.078	133	81.50610.6118	01.35.055	151
88.43701.0250	01.30.059	115	81.43701.6345	01.30.130	115	06.56289.0334	01.32.078	133	70 952	01.35.055	151
88.43701.0252	01.30.059	115	81.43701.6346	01.30.130	115	06.56289.0334	01.32.078	133	433 206 703 0	01.35.055	151
88.43701.0253	01.30.059	115	81.43701.6347	01.30.130	115	81.96501.0862	01.32.078	133	81.50820.5017	01.35.076	148
101 992	01.30.059	115	81.43701.6348	01.30.130	115	81.96503.0154	01.32.078	133	81.50820.5035	01.35.076	148
438 600 115 0	01.30.059	115	81.43701.6426	01.30.130	115	81.43270.6040	01.32.098	136	81.50820.5094	01.35.076	148
51.43601.0039	01.30.067	118	81.43701.6535	01.30.130	115	81.43270.6045	01.32.098	136	81.50820.5098	01.35.076	148
81.43601.0033	01.30.067	118	106 298	01.30.130	115	81.43270.6069	01.32.098	136	81.50820.6008	01.35.076	148
81.43601.0036	01.30.067	118	438 600 044 0	01.30.130	115	81.35412.0010	01.32.099	131	81.50820.6022	01.35.076	148
81.43601.0037	01.30.067	118	81.95301.0014	01.31.003	169	81.35412.0013	01.32.099	131	81.50820.6059	01.35.076	148

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.

All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

81.50820.6060	01.35.076	148
02.031.21.600	01.35.076	148
29093	01.35.076	148
81.50820.6030	01.35.211	147
81.50820.6032	01.35.211	147
81.50820.6033	01.35.211	147
81.50820.6055	01.35.211	147
81.50820.6056	01.35.211	147
05.362.70.020	01.35.211	147
Il 180220062	01.35.211	147
29061	01.35.211	147
29087	01.35.211	147
29106	01.35.211	147
29108	01.35.211	147
29179	01.35.211	147
81.50820.5074	01.35.243	147
81.50820.5085	01.35.243	147
81.50820.6040	01.35.243	147
81.50820.6043	01.35.243	147
81.50820.6054	01.35.243	147
09.801.07070	01.35.243	147
29115	01.35.243	147
29148	01.35.243	147
ZG.04643.0002	01.35.244	144
934 705 001 0	01.35.244	144
932 400 024 0	01.35.245	144
	01.35.245	144
81.52101.6076	01.36.010	159
81.52101.6081	01.36.010	159
81.52101.6083	01.36.010	159
81.52101.6085	01.36.010	159
81.52101.6103	01.36.010	159
81.52101.6112	01.36.010	159
81.52101.6114	01.36.010	159
81.52101.6119	01.36.010	159
81.52101.6123	01.36.010	159
81.52101.6132	01.36.010	159
81.52101.6155	01.36.010	159
81.52101.6207	01.36.010	159
81.52101.6252	01.36.010	159
81.52101.9083	01.36.010	159
81.52101.9132	01.36.010	159
82.52101.6035	01.36.010	159
DR 3102	01.36.010	159
975 300 101 0	01.36.010	159
90.81081.8115	01.36.011	161
81.52185.6001	01.36.014	160
81.52185.6009	01.36.014	160
81.52185.6014	01.36.014	160
81.52185.6041	01.36.014	160
81.52185.6045	01.36.014	160
88.52163.6206	01.36.014	160
AE 1201	01.36.014	160
463 013 112 0	01.36.014	160
81.15701.6003	01.36.021	160

81.52102.0009	01.36.022	144
81.52102.0010	01.36.022	144
81.52102.0013	01.36.022	144
81.52102.0015	01.36.022	144
81.52102.0016	01.36.022	144
81.52102.0019	01.36.022	144
81.52108.6001	01.36.022	144
81.52125.0008	01.36.022	144
82.52102.0013	01.36.022	144
99.10036.0822	01.36.022	144
N2.50999.0176	01.36.022	144
1987 434 016	01.36.022	144
432 410 020 2	01.36.022	144
81.43609.6008	01.36.029	164
81.99164.3679	01.36.029	164
90.81011.4360	01.36.029	164
90.81011.4390	01.36.029	164
973 001 010 0	01.36.029	164
81.47301.6030	01.37.025	171
81.47101.6008	01.37.038	170
7673 955 116	01.37.038	170
81.47301.6005	01.37.058	171
1457 429 820	01.37.058	171
7673 955 116	01.37.101	170
51.12501.7019	01.38.001	32
1457 434 000	01.38.001	32
81.54114.6054	01.38.002	41
90.81692.9667	01.38.002	41
1417 413 029	01.38.002	41
81.12902.0013	01.38.004	173
81.12902.0037	01.38.004	173
81.12902.0055	01.38.004	173
1450 109 041	01.38.004	173
81.12504.0023	01.38.040	37
81.12210.0035	01.38.041	173
81.12210.0038	01.38.041	173
81.12210.0044	01.38.041	173
81.12210.6014	01.38.041	173
90.80030.1107	01.38.041	173
51.12503.0051	01.38.042	172
51.12503.6000	01.38.042	172
11.22504.2015	01.38.043	34
81.00000.0245	01.38.043	34
81.12503.0011	01.38.043	34
81.12503.0024	01.38.043	34
81.12503.0042	01.38.043	34
81.12503.0044	01.38.043	34
81.12503.0046	01.38.043	34
81.12503.0053	01.38.043	34
81.12503.0054	01.38.043	34
81.12503.0062	01.38.043	34
81.12503.0063	01.38.043	34
81.12503.0064	01.38.043	34
81.12503.0066	01.38.043	34
81.12503.0076	01.38.043	34

1457 431 159	01.38.043	34
81.12503.0018	01.38.044	34
81.12503.0021	01.38.044	34
81.12503.0022	01.38.044	34
81.12503.0048	01.38.044	34
1457 431 270	01.38.044	34
81.12503.0013	01.38.045	35
81.12503.0019	01.38.045	35
81.12503.0023	01.38.045	35
81.12503.0028	01.38.045	35
81.12503.0032	01.38.045	35
81.12503.0037	01.38.045	35
81.12503.0043	01.38.045	35
81.12503.0050	01.38.045	35
1457 431 158	01.38.045	35
81.00000.0244	01.38.046	35
81.12503.0001	01.38.046	35
81.12503.0015	01.38.046	35
81.12503.0016	01.38.046	35
81.12503.0020	01.38.046	35
81.12503.0036	01.38.046	35
81.12503.0040	01.38.046	35
81.12503.0041	01.38.046	35
81.12503.0051	01.38.046	35
1457 431 325	01.38.046	35
51.12503.0051	01.38.059	172
	01.39.001	176
51.08901.0010	01.39.005	176
51.08901.0071	01.39.005	176
81.06111.0018	01.40.074	181
81.06110.0027	01.40.094	182
69.20071.0012	01.42.034	199
81.25503.6119	01.42.034	199
81.25505.0236	01.42.034	199
81.25505.0239	01.42.034	199
81.25505.0426	01.42.034	199
81.25505.0616	01.42.034	199
81.25505.0636	01.42.034	199
81.25505.6016	01.42.034	199
81.25505.6110	01.42.034	199
81.25520.0050	01.42.034	199
51.27420.0008	01.42.037	202
81.25520.0054	01.42.040	192
81.25520.6007	01.42.040	192
0344 004 006	01.42.040	192
51.27421.0009	01.42.044	194
81.25520.0037	01.42.047	192
81.25236.0032	01.42.051	202
81.25505.0538	01.42.054	199
81.25505.0794	01.42.054	199
81.25505.0864	01.42.054	199
99.11471.0015	01.42.054	199
0501 311 807	01.42.054	199
0501 303 817	01.42.059	199
	01.42.059	199

88.11308.0202 cpl.1	01.43.004	34
411 142 923 2	01.43.005	46
	01.43.005	46
1292 298 905	01.43.024	107
	01.43.024	107
81.52130.6047	01.43.026	160
99.00036.0749	01.43.026	160
461 307 002 2	01.43.026	160
85.50001.4575	01.43.031	163
99.10036.0727	01.43.031	163
961 702 000 2	01.43.031	163
81.52116.6040	01.43.032	163
99.01436.0808	01.43.032	163
973 001 000 2	01.43.032	163
1272 298 934	01.43.041	104
	01.43.041	104
2447 010 011	01.43.046	32
	01.43.046	32
1269 298 976	01.43.050	104
	01.43.050	104
	01.43.053	48
	01.43.054	48
81.32735.6017	01.43.063	96
81.32735.6022	01.43.063	96
81.32735.6042	01.43.063	96
422 010 000 2	01.43.063	96
	01.43.070	105
	01.43.071	105
1295 298 915	01.43.073	108
	01.43.073	108
1295 298 917	01.43.074	108
	01.43.074	108
81.52315.6106	01.43.077	161
961 722 004 2	01.43.077	161
	01.43.078	32
51 06520 0082 cpl.1	01.43.092	64
	01.43.094	100
82.52101.6019	01.43.109	161
99.10036.0754	01.43.109	161
975 303 001 2	01.43.109	161
81.52101.6118	01.43.110	162
975 300 000 2	01.43.110	162
81.52315.6048	01.43.114	162
99.00035.0775	01.43.114	162
961 701 000 2	01.43.114	162
	01.43.119	108
	01.43.120	32
	01.43.140	151
	01.43.150	152
51.05511.0002 cpl.1	01.43.163	58
81.50201.6177	01.43.172	159
81.52310.6037	01.43.174	87
471 401 009 2	01.43.174	87
51.90310.0198 cpl.1	01.43.182	55
	01.43.206	105

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

	01.43.211	16	81.61910.0013	01.59.005	222	0750 118 019	01.67.187	102	13X1400	03.19.008	68
	01.43.213	17	81.61910.6012	01.59.005	222		01.67.187	102	AVX13X1400	03.19.008	68
	01.43.214	50	81.619670014	01.59.008	222	51.01510.0015	01.67.196	13	06.58043.0239	03.19.009	68
2447 010 004	01.43.215	32	81.26485.6005	01.60.002	223	51.01510.0095	01.67.196	13	06.58043.2239	03.19.009	68
	01.43.215	32	81.26485.6029	01.60.002	223	51.01510.0114	01.67.196	13	06.58043.2239	03.19.009	68
81.52301.6069	01.43.216	163	0392 040 012	01.60.002	223	51.01510.0132	01.67.196	13	06.58046.0239	03.19.009	68
973 002 004 2	01.43.216	163	81.12903.0001	01.67.010	33	51.01510.0136	01.67.196	13	06.58046.2239	03.19.009	68
81.50610.6132	01.43.234	151	2440 109 005	01.67.010	33	51.01510.0137	01.67.196	13	06.58072.2391	03.19.009	68
81.50610.9132	01.43.234	151	51.90310.0108	01.67.026	55	51.01510.0138	01.67.196	13	06.58072.2392	03.19.009	68
81.50612.0001	01.43.234	151	51.90310.0127	01.67.026	55	51.01510.0145	01.67.196	13	06.58073.2391	03.19.009	68
76 046	01.43.234	151	06.56341.2122	01.67.029	65	51.01510.0150	01.67.196	13	06.58073.2391	03.19.009	68
81.52185.6016 cpl.1	01.43.240	96	51.96501.0261	01.67.029	65	51.01510.0153	01.67.196	13	1987 947 623	03.19.009	68
81.52185.6022 cpl.1	01.43.240	96	51.96591.0261	01.67.029	65	51.01510.0197	01.67.196	13	AVX13X1450	03.19.009	68
81.52185.6023	01.43.240	96		01.67.034	100	51.01510.6002	01.67.196	13	AVX13X1600	03.19.009	68
81.52185.6023 cpl.1	01.43.240	96	463 036 000 0	01.67.036	95	51.01510.6004	01.67.196	13	06.58043.0127	03.19.022	68
81.52185.6025 cpl.1	01.43.240	96		01.67.036	95	81.93402.0066	01.67.205	107	06.58043.2127	03.19.022	68
81.52185.6046 cpl.1	01.43.240	96	06.56341.4254	01.67.054	133	0750 115 011	01.67.205	107	1987 947 644	03.19.022	68
AE 1111	01.43.240	96	06.56341.4263	01.67.054	133	0735 320 499	01.67.208	106	AVX10X1150	03.19.022	68
463 036 001 0	01.43.240	96	06.08049.0004	01.67.055	131		01.67.208	106	81.43220.6203	03.31.002	127
81.46900.6011	01.43.245	171	81.90310.0178	01.67.056	129	0735 320 466	01.67.209	106	9401 087 009	03.31.002	127
8065 633 025	01.43.245	171	81.90310.0179	01.67.056	129		01.67.209	106	81.43270.6080	03.32.001	136
81.52185.6001 cpl.	01.43.251	160	81.90310.0234	01.67.056	129	81.93402.0068	01.67.210	107	81.95301.6133	03.32.002	136
81.52185.6009 cpl.	01.43.251	160	81.98125.6123	01.67.062	165	0735 320 418	01.67.210	107	51.12503.0012	03.38.002	172
81.52185.6014 cpl.	01.43.251	160	06.01499.0167	01.67.068	141	0735 320 465	01.67.212	106	81.12503.0035	03.38.002	172
81.52185.6045 cpl.	01.43.251	160	06.01739.0021	01.67.068	141		01.67.212	106	0986 450 519	03.38.002	172
88.52163.6206 cpl.	01.43.251	160	81.90001.0174	01.67.068	141	06.31469.0001	01.67.217	22	51.12503.0053	03.38.003	172
463 013 110 0 cpl.	01.43.251	160	81.90001.0175	01.67.068	141	51.93410.0018	01.67.217	22	51.12503.0071	03.38.003	172
	01.43.260	46	81.90001.0184	01.67.068	141	51.93410.0029	01.67.217	22	81.63730.6204	03.57.006	210
	01.43.306	102	81.90001.0218	01.67.068	141	51.93410.0030	01.67.217	22	81.61930.0055	03.59.004	222
51.00900.6639 cpl.1	01.43.309	9	81.90001.0247	01.67.068	141	51.93410.0099	01.67.217	22	51.12101.7104	04.14.008	31
	01.43.318	105	81.90490.0263	01.67.068	141	51.93410.0100	01.67.217	22	0440 008 137	04.14.008	31
	01.43.335	40	85.30001.0736	01.67.068	141	51.93410.0101	01.67.217	22	06.58041.0245	04.19.008	68
	01.43.336	40	81.97610.0118	01.67.072	164	51.93410.0134	01.67.217	22	06.58041.2245	04.19.008	68
81.52130.6104	01.43.364	162	81.97610.0208	01.67.072	164	1863 616 305	01.67.217	22	06.58043.0245	04.19.008	68
461 315 005 2	01.43.364	162	81.97610.0115	01.67.074	164		01.67.234	133	06.58043.2245	04.19.008	68
	01.43.406	139	81.97610.0123	01.67.074	164	900331 012338	01.67.518	92	06.58043.2245	04.19.008	68
	01.43.407	139	51.91701.0274	01.67.083	19		01.67.518	92	06.58072.2451	04.19.008	68
	01.43.408	139	51.90501.0049	01.67.106	27		01.67.523	231	51.96820.0158	04.19.008	68
	01.43.416	106	51.96501.0305	01.67.107	7	81.90801.0225	01.67.531	138	51.96820.3001	04.19.008	68
81.50410.6274	01.43.424	165	51.96501.0305	01.67.107	8	51.05500.6073	02.18.033	57	51.96820.6027	04.19.008	68
99.10036.0750	01.43.424	165	51.96501.0337	01.67.107	7	51.05504.0105	02.18.033	57	1987 947 750	04.19.008	68
925 320 001 2	01.43.424	165	51.96501.0337	01.67.107	8	1457 429 278	02.18.033	57	13X1600	04.19.008	68
	01.43.466	107	51.96501.0264	01.67.108	34	000443 034002	02.67.043	19	AVX13X1600	04.19.008	68
81.30725.6016	01.43.485	88	51.96501.0322	01.67.108	34		02.67.043	19	51.96820.0313	04.19.012	68
462 012 001 2	01.43.485	88	81.97610.0210	01.67.121	164	900421 006002	02.67.128	232	F000 KR9 297	04.19.012	68
	01.43.492	107	81.97601.0755	01.67.129	99		02.67.128	232	8PK1509	04.19.012	68
81.45501.0076	01.43.496	140	0732 040 554	01.67.129	99	51.05501.0002	03.18.006	57	81.43610.6061	04.30.021	122
	01.43.497	140	51.97601.0142	01.67.131	58	51.05501.0003	03.18.006	57	464 002 330 0	04.30.021	122
	01.43.498	140	51.90020.0130	01.67.162	12	0451 105 067	03.18.006	57	81.43230.6051	04.32.008	135
	01.43.926	100		01.67.164	52	06.58043.0237	03.19.008	68	81.43230.6068	04.32.008	135
	01.44.013	203	51.96501.0263	01.67.167	16	06.58043.0237	03.19.008	68	81.43230.6072	04.32.008	135
	01.55.003	203		01.67.168	16	06.58043.2237	03.19.008	68	81.43270.6064	04.32.008	135
81.63730.6197	01.57.021	210		01.67.168	17	06.58072.2371	03.19.008	68	81.43270.6089	04.32.010	136
81.63733.0038	01.57.021	210		01.67.169	17	06.58073.2371	03.19.008	68	81.43270.6091	04.32.011	136
81.61930.0042	01.59.002	222	51.90020.0127	01.67.177	22	1987 947 668	03.19.008	68	81.43220.6244	04.32.012	135

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.

All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

81.43220.6119	04.32.013	136	51.01201.0219	05.10.017	16	51.02400.6023	05.11.017	24	51.12101.7111	05.14.020	31
81.43270.6119	04.32.013	136	51.01201.0299	05.10.017	16	51.02400.6015	05.11.018	24	51.12150.0002	05.14.021	31
81.45422.0060	04.33.008	141	51.01201.0323	05.10.018	15	51.02401.6221	05.11.018	24	81.08405.0016	05.14.022	42
06.11221.0316	04.33.011	141	51.01201.0306	05.10.019	15	51.02401.6277	05.11.018	24	81.08405.0020	05.14.022	42
06.11222.0416	04.33.011	141	51.01201.0305	05.10.020	15	51.04201.6147	05.12.003	28	81.08405.0021	05.14.022	42
81.45423.0007	04.33.011	141	51.01201.0467	05.10.020	15	51.96501.0313	05.13.001	17	82.08405.0016	05.14.022	42
02.52700.400	04.33.011	141	51.05805.5520	05.10.021	8	51.96501.0338	05.13.001	17	82.08405.0021	05.14.022	42
N1.01101.5508	04.35.102	147	51.90020.0275	05.10.022	11	51.96501.0417	05.13.001	17	81.08304.0100	05.14.023	42
81.52102.0008	04.36.001	144	51.90020.0284	05.10.022	11	51.96501.0493	05.13.001	17	81.08405.0018	05.14.024	42
81.52108.6025	04.36.001	144	51.90020.0356	05.10.022	11	51.96501.0355	05.13.002	17	81.08304.0036	05.14.025	42
81.52108.6026	04.36.001	144	51.90020.0381	05.10.022	11	51.96501.0412	05.13.002	17	81.08304.0045	05.14.025	42
ZG.04601.0002	04.36.001	144	51.00900.6703	05.10.024	11	51.96501.0522	05.13.002	17	81.08304.0064	05.14.025	42
432 410 936 2	04.36.001	144	51.00900.6653	05.10.025	11	51.10302.6139	05.13.003	37	82.08304.0036	05.14.025	42
81.25902.0317	04.42.023	188	51.01905.0092	05.10.026	12	51.10302.0685	05.13.004	39	81.08304.0049	05.14.026	42
81.25902.0363	04.42.023	188	51.02401.6141	05.11.001	23	51.10302.0686	05.13.005	39	81.08304.0055	05.14.026	42
81.25902.0452	04.42.023	188	51.02401.6214	05.11.001	23	51.10302.0687	05.13.006	39	81.08304.0055	05.14.026	42
81.25902.0519	04.42.023	188	51.02401.6244	05.11.001	23	51.10302.0688	05.13.007	39	81.08304.0056	05.14.026	42
81.25902.0520	04.42.023	188	51.02401.6281	05.11.001	23	51.10302.0689	05.13.008	39	81.08304.0056	05.14.026	42
51.04301.0064	05.01.001	28	51.02401.6256	05.11.002	23	51.10302.0690	05.13.009	39	51.08405.0008	05.14.027	43
51.04301.0065	05.01.001	28	51.02400.6011	05.11.003	23	51.10300.6032	05.13.010	37	81.08304.0046	05.14.027	43
51.04301.0068	05.01.001	28	51.02400.6049	05.11.003	23	51.10301.6150	05.13.010	37	81.08405.0008	05.14.027	43
51.02130.0005	05.01.004	19	51.02401.6282	05.11.003	23	51.10303.6094	05.13.010	37	85.00001.5239	05.14.027	43
51.02130.0007	05.01.004	19	51.02400.6044	05.11.004	23	51.10303.6123	05.13.010	37	81.08304.0087	05.14.028	43
51.02130.0008	05.01.004	19	51.02301.5210	05.11.005	21	51.10303.6132	05.13.010	37	81.08405.0015	05.14.028	43
51.02130.0012	05.01.004	19	51.02301.5259	05.11.005	21	51.10303.6155	05.13.010	37	81.08304.0074	05.14.029	43
51.02130.0032	05.01.004	19	3421 601 063	05.11.005	21	51.10303.6229	05.13.010	37	81.08304.0076	05.14.029	43
51.04301.0068	05.01.005	28	51.02301.6043	05.11.006	20	51.10303.6238	05.13.010	37	81.08304.0049	05.14.030	43
	05.01.005	28	3421 601 043	05.11.006	20	81.25902.6065	05.13.011	41	81.08304.0049	05.14.030	43
51.04301.0007	05.01.006	28	51.02301.0497	05.11.007	20	51.10300.6023	05.13.013	37	81.08304.0055	05.14.030	43
51.04301.0084	05.01.007	28	51.02301.5137	05.11.007	20	51.96501.0505	05.13.014	17	81.08304.0056	05.14.030	43
51.04301.0089	05.01.007	28	51.02301.6024	05.11.007	20	51.96501.0540	05.13.014	17	81.97440.0205	05.14.031	45
51.01201.0309	05.10.002	15	51.02301.6034	05.11.007	20	51.96501.0550	05.13.014	17	51.96330.0346	05.14.032	44
51.01201.0385	05.10.002	15	3421 601 044	05.11.007	20	51.01222.0002	05.13.015	18	51.96330.0104	05.14.033	44
51.01201.0468	05.10.002	15	51.02301.5209	05.11.008	21	51.10303.6140	05.13.016	37	81.96301.0305	05.14.033	44
51.01804.7034	05.10.004	7	51.02301.5258	05.11.008	21	51.10303.6159	05.13.016	37	81.96301.0595	05.14.033	44
51.01804.7037	05.10.004	7	3421 601 045	05.11.008	21	51.10300.6029	05.13.017	38	81.96301.0658	05.14.034	44
51.01804.7028	05.10.005	7	51.02301.0360	05.11.009	21	51.10302.6198	05.13.017	38	81.96301.0668	05.14.034	44
51.01201.0296	05.10.007	16	51.02301.7374	05.11.009	21	51.10303.6129	05.13.017	38	81.96301.0670	05.14.034	44
51.00900.6155	05.10.009	11	51.02301.7389	05.11.009	21	51.10301.6177	05.13.018	38	81.96301.0883	05.14.034	44
51.00900.6273	05.10.009	11	3421 601 065	05.11.009	21	51.10301.6176	05.13.019	38	81.96301.0900	05.14.034	44
51.00900.6393	05.10.009	11	51.02301.0482	05.11.010	21	51.10303.6025	05.13.020	38	81.96301.0901	05.14.034	44
51.00900.6437	05.10.009	11	51.02301.5093	05.11.010	21	51.10303.6181	05.13.021	38	81.96301.0902	05.14.034	44
51.00900.6570	05.10.009	11	51.02301.5121	05.11.010	21	51.10303.6144	05.13.022	38	81.96301.0903	05.14.034	44
51.03901.0356	05.10.011	11	3421 601 064	05.11.010	21	81.08304.0083	05.14.009	42	81.96320.0115	05.14.035	44
51.03901.0216	05.10.015	11	51.02301.7434	05.11.011	21	81.08304.0094	05.14.009	42	81.96320.0148	05.14.035	44
51.03901.0227	05.10.015	11	51.02310.0087	05.11.012	22	81.08304.0097	05.14.009	42	81.96320.0175	05.14.035	44
51.03901.0233	05.10.015	11	51.02310.0103	05.11.012	22	1457 433 900	05.14.009	42	81.96320.0157	05.14.036	44
51.03901.0244	05.10.015	11	51.02310.0107	05.11.012	22	51.12101.7101	05.14.012	29	81.96320.0160	05.14.036	44
51.03901.0245	05.10.015	11	51.02310.0086	05.11.013	22	51.12101.7102	05.14.013	29	81.96320.0168	05.14.036	44
51.03901.0246	05.10.015	11	51.02400.6021	05.11.014	23	51.12101.7099	05.14.014	29	81.96320.0126	05.14.037	45
51.03901.0252	05.10.015	11	51.02400.6030	05.11.014	23	51.12101.7107	05.14.015	29	81.96301.0543	05.14.038	45
51.03901.0262	05.10.015	11	51.02400.6054	05.11.014	23	51.12101.7106	05.14.016	29	81.96301.0587	05.14.038	45
51.03901.0268	05.10.015	11	51.02401.6057	05.11.015	24	51.12101.7038	05.14.017	30	81.96301.0591	05.14.038	45
51.03901.0342	05.10.015	11	51.02401.6065	05.11.015	24	51.12101.7039	05.14.018	30	81.96301.0592	05.14.038	45
51.01201.0371	05.10.016	16	51.02400.6066	05.11.016	24	51.12101.7034	05.14.019	30	81.96420.0517	05.14.039	52

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
81.96420.0242	05.14.040	52	51.05405.5005	05.18.001	55	51.95800.7385	05.19.002	66	51.06599.6033	05.19.016	63
81.54105.0024	05.15.002	46	51.05405.5006	05.18.001	55	51.95800.7394	05.19.002	66	51.06500.6426	05.19.021	59
51.54106.6004	05.15.003	50	51.05405.5007	05.18.001	55	51.95800.7397	05.19.002	66	51.06500.9426	05.19.021	59
51.54106.6009	05.15.003	50	51.05405.5008	05.18.001	55	51.96820.0239	05.19.002	66	51.06500.7033	05.19.022	59
51.54106.6014	05.15.003	50	51.05405.5010	05.18.001	55	V58817	05.19.002	66	51.06500.7036	05.19.022	59
51.54106.6015	05.15.003	50	51.05405.5012	05.18.001	55	51.06601.0172	05.19.003	71	51.06500.7043	05.19.022	59
51.54106.6031	05.15.003	50	51.05405.5013	05.18.001	55	51.06601.0102	05.19.004	71	51.06500.7044	05.19.022	59
81.54106.0013	05.15.004	50	51.05405.5014	05.18.001	55	51.06601.0200	05.19.005	71	51.06500.7045	05.19.022	59
81.54124.6025	05.15.005	48	51.05405.5020	05.18.001	55	51.06601.0107	05.19.006	71	51.06500.7047	05.19.022	59
81.54124.6031	05.15.005	48	51.05405.5021	05.18.001	55	51.06601.0256	05.19.007	70	51.06500.7048	05.19.022	59
81.54124.6013	05.15.006	47	51.05405.5022	05.18.001	55	51.06630.0055	05.19.009	69	51.06500.7051	05.19.022	59
411 033 503 2	05.15.006	47	51.05405.5023	05.18.001	55	51.06630.0061	05.19.009	69	51.06500.7052	05.19.022	59
81.54901.6005	05.15.007	49	51.05505.6002	05.18.002	58	51.06630.0068	05.19.009	69	51.06500.7065	05.19.022	59
81.54901.6006	05.15.008	49	51.05904.0083	05.18.003	12	51.06630.9068	05.19.009	69	51.06500.7066	05.19.022	59
51.54901.6007	05.15.009	48	51.05904.0132	05.18.003	12	51.06630.0067	05.19.010	69	51.06500.7089	05.19.022	59
81.54901.6007	05.15.009	48	51.05901.0122	05.18.004	55	51.06630.0073	05.19.011	69	51.06500.9033	05.19.022	59
51.54114.6078	05.15.010	49	51.05504.0096	05.18.005	56	51.06630.0077	05.19.011	69	51.06500.9036	05.19.022	59
81.54901.6014	05.15.010	49	82.05504.6096	05.18.005	56	51.96820.0239	05.19.012	68	51.06500.9043	05.19.022	59
	05.15.011	49	93.21525.0017	05.18.005	56	8PK1376	05.19.012	68	51.06500.9045	05.19.022	59
51.54114.6070	05.15.012	47	1457 429 107	05.18.005	56	06.58072.1411	05.19.013	68	51.06500.9047	05.19.022	59
51.54114.6073	05.15.012	47	51.05504.0098	05.18.006	57	06.58073.1411	05.19.013	68	51.06500.9048	05.19.022	59
412 100 806 2	05.15.012	47	81.05504.0025	05.18.006	57	1987 947 729	05.19.013	68	51.06500.9051	05.19.022	59
06.54054.6617	05.15.013	51	82.05504.0098	05.18.006	57	10X1500	05.19.013	68	51.06500.9052	05.19.022	59
06.54059.0007	05.15.013	51	1457 429 137	05.18.006	57	AVX10X1500	05.19.013	68	51.06500.9065	05.19.022	59
81.96340.0162	05.15.013	51	51.05601.0148	05.18.007	54	06.58041.0230	05.19.014	68	51.06500.9066	05.19.022	59
81.96340.0297	05.15.013	51	51.05601.0107	05.18.008	54	06.58041.2230	05.19.014	68	81.06102.6110	05.19.023	180
81.96340.0352	05.15.013	51	51.05601.0108	05.18.008	54	06.58042.0230	05.19.014	68	81.06102.6112	05.19.023	180
81.96340.0469	05.15.013	51	51.05601.7131	05.18.009	54	06.58043.0230	05.19.014	68	81.06102.6205	05.19.023	180
81.96340.0471	05.15.013	51	51.05601.7135	05.18.009	54	06.58043.2230	05.19.014	68	81.06102.6209	05.19.023	180
06.54064.2217	05.15.014	51	51.05601.7158	05.18.009	54	06.58043.2230	05.19.014	68	81.06102.6222	05.19.023	180
06.54064.2617	05.15.014	51	51.05601.7164	05.18.009	54	06.58045.0230	05.19.014	68	81.06102.6227	05.19.023	180
06.54064.2817	05.15.014	51	51.05801.7164	05.18.009	54	06.58045.0230	05.19.014	68	51.06500.6545	05.19.024	59
06.54094.2017	05.15.014	51	51.05100.6250	05.18.010	56	06.58045.2230	05.19.014	68	51.06500.6547	05.19.024	59
M1.47300.6004	05.15.014	51	51.05100.6252	05.18.010	56	06.58045.2230	05.19.014	68	51.06500.9545	05.19.024	59
06.54059.0008	05.15.015	51	51.05100.6260	05.18.010	56	06.58046.0230	05.19.014	68	51.06500.9547	05.19.024	59
06.54059.0012	05.15.015	51	51.05100.6262	05.18.010	56	06.58046.2230	05.19.014	68	51.95800.7428	05.19.025	66
06.54094.2019	05.15.016	51	51.05101.6006	05.18.011	56	06.58047.0230	05.19.014	68	51.95800.7429	05.19.025	66
81.52160.6125	05.17.001	165	51.05101.6008	05.18.011	56	06.58047.0230	05.19.014	68	51.95800.7436	05.19.025	66
472 123 108 0	05.17.001	165	51.05100.6135	05.18.012	56	06.58047.2230	05.19.014	68	51.95800.7459	05.19.025	66
81.25601.0025	05.17.002	53	51.05100.6134	05.18.013	56	06.58047.2230	05.19.014	68	51.95800.7477	05.19.025	66
1197 311 558	05.17.002	53	51.05100.6155	05.18.013	56	06.58048.0230	05.19.014	68	51.96820.0272	05.19.025	66
81.26109.0018	05.17.004	53	51.05504.0107	05.18.014	57	06.58072.2301	05.19.014	68	51.96820.0273	05.19.025	66
1127 320 989	05.17.004	53	51.05504.0108	05.18.014	57	06.58072.2301	05.19.014	68	51.96820.0321	05.19.025	66
51.25601.6005	05.17.005	186	51.05504.0110	05.18.015	57	06.58072.2302	05.19.014	68	51.96820.0324	05.19.025	66
81.25601.6013	05.17.005	186	51.05501.7160	05.18.016	58	06.58072.2302	05.19.014	68	51.96820.0344	05.19.025	66
81.25601.6014	05.17.005	186	51.05501.7161	05.18.016	58	06.58073.2301	05.19.014	68	51.96820.0345	05.19.025	66
81.25601.6016	05.17.005	186	51.05501.7165	05.18.016	58	06.58073.2302	05.19.014	68	51.96820.0346	05.19.025	66
81.25601.6024	05.17.005	186	51.05501.7166	05.18.016	58	51.96820.0126	05.19.014	68	51.95800.6076	05.19.026	67
81.25601.6033	05.17.005	186	51.05501.7173	05.18.016	58	1987 947 664	05.19.014	68	51.95800.6079	05.19.026	67
81.25601.6035	05.17.005	186	51.05501.7180	05.18.016	58	13X1225	05.19.014	68	51.95800.6092	05.19.026	67
1197 311 304	05.17.005	186	51.95800.7384	05.19.001	65	AVX13X1225	05.19.014	68	51.95800.6099	05.19.026	67
88.25601.6011	05.17.006	187	51.95800.7393	05.19.001	65	81.96210.0248	05.19.015	178	06.58049.0035	05.19.027	66
1197 311 316	05.17.006	187	51.95800.7396	05.19.001	65	51.06599.6010	05.19.016	63	06.58049.0052	05.19.027	66
51.05405.0012	05.18.001	55	51.96820.0238	05.19.001	65	51.06599.6011	05.19.016	63	51.95800.7386	05.19.027	66
51.05405.5004	05.18.001	55	V58816	05.19.001	65	51.06599.6012	05.19.016	63	51.95800.7418	05.19.027	66

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
51.95800.7425	05.19.027	66	51.06500.6495	05.19.042	62	81.96020.0341	05.22.001	75	81.30715.6136	05.23.009	89
51.95800.7435	05.19.027	66	51.06500.9495	05.19.042	62	81.96210.0227	05.22.002	73	81.30715.6137	05.23.009	89
51.96820.0240	05.19.027	66	51.06599.6081	05.19.043	63	81.96210.0242	05.22.002	73	81.30715.6108	05.23.010	89
51.96820.0241	05.19.027	66	51.06599.6052	05.19.044	63	81.96210.0151	05.22.003	74	81.30715.6120	05.23.010	89
51.96820.0248	05.19.027	66	51.06506.0090	05.19.045	64	81.96210.0186	05.22.003	74	81.30715.6122	05.23.010	89
51.96820.0310	05.19.027	66	51.06506.0101	05.19.045	64	81.96210.0193	05.22.003	74	81.30700.6018	05.23.011	89
51.06500.6637	05.19.028	61	51.06506.2001	05.19.045	64	81.96210.0241	05.22.003	74	81.30700.6019	05.23.011	89
51.06500.7049	05.19.028	61	51.06506.5001	05.19.045	64	81.96210.0302	05.22.003	74	81.30700.6020	05.23.011	89
51.06500.9049	05.19.028	61	51.95800.7353	05.19.046	66	81.96210.0319	05.22.003	74	974 010 006 0	05.23.011	89
51.06500.6642	05.19.029	60	51.95800.7372	05.19.046	66	81.96210.0166	05.22.004	74	81.30715.6132	05.23.012	89
51.06500.6675	05.19.029	60	51.95800.7373	05.19.046	66	81.96210.0175	05.22.004	74	81.30715.6066	05.23.013	89
51.06500.9642	05.19.029	60	51.95800.7391	05.19.046	66	81.96210.0198	05.22.004	74	81.30715.6076	05.23.013	89
51.06500.9675	05.19.029	60	51.96820.0180	05.19.046	66	81.96210.0238	05.22.004	74	81.30715.6116	05.23.013	89
51.06500.6546	05.19.030	59	51.96820.0214	05.19.046	66	81.96210.0023	05.22.005	74	81.30715.6065	05.23.014	89
51.06500.9546	05.19.030	59	51.96820.0226	05.19.046	66	81.96210.0167	05.22.005	74	81.30715.6077	05.23.014	89
51.06500.6616	05.19.031	60	57.95800.7391	05.19.046	66	81.96210.0179	05.22.005	74	81.30715.6115	05.23.014	89
51.06500.9616	05.19.031	60	51.95800.7362	05.19.047	66	81.96210.0267	05.22.008	94	81.30716.6055	05.23.015	90
51.06500.6548	05.19.032	60	51.95800.7362	05.19.047	66		05.22.008	94	81.30716.6082	05.23.015	90
51.06500.9548	05.19.032	60	51.95800.7374	05.19.047	66	81.96210.0572	05.22.009	73	81.30715.6011	05.23.016	90
51.06500.6651	05.19.033	61	51.95800.7374	05.19.047	66	81.96210.0592	05.22.009	73	81.30715.6028	05.23.016	90
51.06500.6680	05.19.033	61	51.95800.7392	05.19.047	66	81.96210.0597	05.22.009	73	81.30715.6040	05.23.016	90
51.06500.7070	05.19.033	61	51.96820.0205	05.19.047	66	81.96210.0562	05.22.010	73	81.30715.6087	05.23.017	90
51.06500.7079	05.19.033	61	51.96820.0269	05.19.047	66	81.96210.0571	05.22.010	73	81.30716.6020	05.23.018	90
51.06500.9079	05.19.033	61	06.58049.0038	05.19.048	66	81.96210.0575	05.22.010	73	81.30716.6033	05.23.018	90
51.06500.9651	05.19.033	61	06.58049.0044	05.19.048	66	81.96210.0577	05.22.010	73	81.30716.6046	05.23.018	90
51.06500.6606	05.19.034	61	51.95800.7434	05.19.048	66	81.96210.0525	05.22.011	73	81.30716.6057	05.23.018	90
51.06500.6612	05.19.034	61	51.95800.7437	05.19.048	66	81.96210.0553	05.22.011	73	81.30716.6065	05.23.019	90
51.06500.6669	05.19.034	61	51.96820.0243	05.19.048	66	81.96210.0574	05.22.011	73	N1.01100.6883	05.23.020	90
51.06500.9606	05.19.034	61	51.96820.0316	05.19.048	66	81.96210.6065	05.22.012	73	N1.01100.9883	05.23.020	90
51.06500.9612	05.19.034	61	51.96820.0326	05.19.048	66	81.96210.6071	05.22.012	73	81.30301.0217	05.23.100	76
51.06500.6679	05.19.035	61	51.95800.6087	05.19.049	67	81.96210.6072	05.22.012	73	81.30301.0218	05.23.100	76
51.06500.7064	05.19.035	61	51.95800.7431	05.19.050	67	81.41506.6195	05.22.013	73	81.30301.0219	05.23.100	76
51.06500.7078	05.19.035	61	51.95800.6020	05.19.051	67	81.30715.6111	05.23.001	88	81.30301.0220	05.23.100	76
51.06500.9064	05.19.035	61	51.95800.6035	05.19.051	67	81.30715.6119	05.23.001	88	81.30301.0222	05.23.100	76
51.06500.9078	05.19.035	61	51.95800.5001	05.19.052	67	81.30715.6121	05.23.001	88	81.30301.0223	05.23.100	76
51.06500.9679	05.19.035	61	51.06630.0096	05.19.053	69	81.30305.0137	05.23.002	81	81.30301.0224	05.23.100	76
51.06500.6532	05.19.036	61	51.06630.0129	05.19.053	69	3482 000 519	05.23.002	81	81.30301.0225	05.23.100	76
51.06500.9532	05.19.036	61	51.06630.0106	05.19.054	69	81.30550.0069	05.23.003	84	81.30301.0256	05.23.100	76
51.06500.6462	05.19.037	61	51.06630.0130	05.19.054	69	81.30550.0078	05.23.003	84	81.30301.0257	05.23.100	76
51.06500.6476	05.19.037	61	51.06630.0119	05.19.055	69	3151 000 395	05.23.003	84	81.30301.0258	05.23.100	76
51.06500.9462	05.19.037	61	51.06630.0107	05.19.056	70	81.30000.6587	05.23.004	77	81.30301.0289	05.23.100	76
51.06500.9476	05.19.037	61	51.06630.0131	05.19.056	70	81.30000.6600	05.23.004	77	81.30301.0322	05.23.100	76
51.06500.6515	05.19.038	62	51.06601.0275	05.19.057	70	81.30301.0438	05.23.004	77	81.30301.0323	05.23.100	76
51.06500.9515	05.19.038	62	51.06601.0257	05.19.058	70	81.30301.0456	05.23.004	77	81.30301.0325	05.23.100	76
51.06500.6374	05.19.039	62	51.06600.7015	05.19.059	70	81.30301.0457	05.23.004	77	81.30301.0326	05.23.100	76
51.06500.6394	05.19.039	62	51.06600.7033	05.19.060	70	81.30301.0497	05.23.004	77	81.30301.0327	05.23.100	76
51.06500.6416	05.19.039	62	51.06601.0263	05.19.060	70	81.30301.0498	05.23.004	77	81.30301.0360	05.23.100	76
51.06500.6423	05.19.039	62	2166 010 000	05.19.060	70	81.30301.9438	05.23.004	77	81.30301.0366	05.23.100	76
51.06500.6432	05.19.039	62	51.06601.0250	05.19.061	71	81.30301.9457	05.23.004	77	81.30301.0383	05.23.100	76
51.06500.9423	05.19.039	62	51.06601.0250	05.19.061	71	1878 080 031	05.23.004	77	81.30301.0390	05.23.100	76
51.06500.9432	05.19.039	62	50.06601.0144	05.19.062	71	81.30715.6152	05.23.006	88	81.30301.0391	05.23.100	76
51.06500.6537	05.19.040	62	81.96020.0340	05.20.001	74	81.30715.6149	05.23.007	88	81.30301.0407	05.23.100	76
51.06500.9537	05.19.040	62	81.96020.0372	05.20.001	74	81.30715.6154	05.23.007	88	81.30301.0408	05.23.100	76
51.06500.6554	05.19.041	62	81.96020.0391	05.20.002	74	81.30715.6156	05.23.007	88	81.30301.0419	05.23.100	76
51.06500.9554	05.19.041	62	81.96020.0403	05.20.002	74	81.30715.6135	05.23.008	88	81.30301.0464	05.23.100	76

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

81.30301.0501	05.23.100	76	81.30725.6085	05.23.108	86		05.23.129	82	06.56281.0605	05.24.008	109
81.30301.0502	05.23.100	76	81.30725.6092	05.23.108	86	3151 253 031	05.23.130	82	06.56289.0315	05.24.008	109
81.30301.0504	05.23.100	76	81.30725.6107	05.23.108	86		05.23.130	82	06.56289.0324	05.24.008	109
81.30301.0505	05.23.100	76	81.30725.9084	05.23.108	86	3151 000 144	05.23.131	82	06.56289.0367	05.24.008	109
81.30301.0513	05.23.100	76	81.30725.9107	05.23.108	86		05.23.131	82	06.56289.0368	05.24.008	109
81.30301.0569	05.23.100	76	970 051 412 0	05.23.108	86	3151 263 031	05.23.132	82	06.56289.0369	05.24.008	109
81.30301.0574	05.23.100	76	81.30716.6099	05.23.109	86		05.23.132	82	06.56289.0370	05.24.008	109
81.30301.9322	05.23.100	76	81.30716.6102	05.23.109	86		05.23.132	82	81.96502.6045	05.24.008	109
81.30301.9325	05.23.100	76	81.30725.6067	05.23.110	86	81.30000.7220	05.23.133	82	83.96501.0007	05.24.008	109
81.30301.9327	05.23.100	76	81.30725.6069	05.23.110	86	81.30550.0085	05.23.133	82	83.96501.0014	05.24.008	109
81.30301.9360	05.23.100	76	81.30725.9069	05.23.110	86	3151 262 031	05.23.133	82	81.39430.0015	05.24.010	109
81.30301.9513	05.23.100	76	970 051 406 0	05.23.110	86	3151 007 303	05.23.134	83	06.11251.2008	05.24.011	141
81.30301.9569	05.23.100	76	1878 004 104	05.23.111	76		05.23.134	83	06.11251.2108	05.24.011	141
1878 003 734	05.23.100	76		05.23.111	76		05.23.134	83	06.11251.8108	05.24.011	141
81.30301.0402	05.23.101	77	1878 080 037	05.23.112	76	3151 000 512	05.23.135	83	81.96210.0129	05.24.015	93
81.30301.0441	05.23.101	77		05.23.112	76		05.23.135	83	81.96210.0149	05.24.015	93
81.30301.0521	05.23.101	77	1878 038 041	05.23.113	76		05.23.135	83	81.96210.0184	05.24.015	93
81.30301.9402	05.23.101	77		05.23.113	76	3182 005 231	05.23.136	83	81.96210.0371	05.24.015	93
1878 001 030	05.23.101	77	1862 441 131	05.23.114	77		05.23.136	83	81.96210.6052	05.24.016	93
81.30301.0300	05.23.102	78		05.23.114	77	3151 199 001	05.23.137	83	81.96210.6054	05.24.016	93
1862 302 031	05.23.102	78	1861 911 232	05.23.115	77		05.23.137	83	81.96210.0089	05.24.017	93
81.30301.0299	05.23.103	78		05.23.115	77		05.23.137	83	81.32655.6248	05.24.018	94
81.30301.9299	05.23.103	78	1861 639 148	05.23.116	77	3151 032 341	05.23.138	83	81.32655.6278	05.24.018	94
1862 303 031	05.23.103	78		05.23.116	77		05.23.138	83	81.32655.6311	05.24.018	94
81.30000.7220	05.23.104	78	1862 364 031	05.23.117	78		05.23.138	83	81.32655.6249	05.24.019	94
81.30301.0392	05.23.104	78		05.23.117	78	3151 067 032	05.23.139	84	81.32655.6322	05.24.019	94
81.30301.0539	05.23.104	78	1862 364 133	05.23.118	78		05.23.139	84	81.52170.6091	05.24.020	94
1862 539 031	05.23.104	78		05.23.118	78	81.30550.0069	05.23.140	84	81.52131.6015	05.24.021	94
81.30725.6014	05.23.105	87	1862 506 131	05.23.119	78	81.30550.0078	05.23.140	84	81.52170.6139	05.24.021	94
81.30725.6026	05.23.105	87		05.23.119	78	3151 058 002	05.23.140	84	81.52170.6151	05.24.021	94
81.30725.6027	05.23.105	87	1878 004 540	05.23.120	79	3151 600 541	05.23.141	84	81.52131.6017	05.24.022	95
81.30725.6028	05.23.105	87		05.23.120	79		05.23.141	84		05.24.023	95
81.30725.6045	05.23.105	87	1878 000 957	05.23.121	79	81.32411.0006	05.23.142	85	81.32734.6044	05.24.024	95
81.30725.6046	05.23.105	87		05.23.121	79	81.32411.0007	05.23.142	85	81.96210.0424	05.29.001	110
81.30725.9026	05.23.105	87	1878 000 964	05.23.122	79	81.30560.0068	05.23.143	85	81.96210.0437	05.29.001	110
970 051 111 0	05.23.105	87		05.23.122	79	81.30560.0056	05.23.144	85	81.96501.6016	05.29.002	204
81.30725.6031	05.23.106	86	1878 079 331	05.23.123	80	81.30560.0057	05.23.144	85	81.96503.0387	05.29.002	204
81.30725.6032	05.23.106	86		05.23.123	80	81.30560.0063	05.23.144	85	81.41700.6095	05.29.003	110
81.30725.6033	05.23.106	86	1878 044 631	05.23.124	80	81.30560.0061	05.23.145	85	81.93430.0009	05.29.004	111
81.30725.6051	05.23.106	86		05.23.124	80	81.91001.0507	05.23.146	86	81.61851.6011	05.29.005	111
81.30725.6053	05.23.106	86	1878 001 145	05.23.125	80	81.91001.0604	05.23.146	86	81.61851.6019	05.29.005	111
81.30725.6054	05.23.106	86		05.23.125	80	81.91001.0622	05.23.146	86	81.61851.6020	05.29.005	111
81.30725.6055	05.23.106	86	1862 438 032	05.23.126	80	970 051 466 0	05.23.147	86	81.61851.6029	05.29.005	111
81.30725.6063	05.23.106	86		05.23.126	80		05.23.147	86	81.43722.0021	05.30.001	119
81.30725.9054	05.23.106	86	1862 219 031	05.23.127	81	81.30715.6097	05.24.001	91	81.43722.0039	05.30.001	119
970 051 157 0	05.23.106	86		05.23.127	81	81.30715.6118	05.24.001	91	81.43722.0046	05.30.001	119
81.30725.6064	05.23.107	87	3151 000 493	05.23.128	82	81.30715.6110	05.24.002	91	81.43722.0063	05.30.001	119
81.30725.6065	05.23.107	87		05.23.128	82	81.30715.6100	05.24.003	91	81.43722.0081	05.30.001	119
81.30725.6074	05.23.107	87		05.23.128	82	81.30715.6126	05.24.003	91	81.43722.0082	05.30.001	119
81.30725.6086	05.23.107	87		05.23.128	82	81.96020.0384	05.24.006	75	81.43704.0061	05.30.002	135
81.30725.6093	05.23.107	87	3151 000 034	05.23.129	82	N1.01100.4579	05.24.006	75	81.43722.0020	05.30.002	135
81.30725.9065	05.23.107	87		05.23.129	82	81.96210.0388	05.24.007	93	81.43704.0029	05.30.003	119
81.30725.9086	05.23.107	87		05.23.129	82	81.96210.0494	05.24.007	93	81.41304.0044	05.30.004	122
970 051 414 0	05.23.107	87		05.23.129	82	81.96210.0495	05.24.007	93	81.41304.0052	05.30.004	122
81.30725.6084	05.23.108	86		05.23.129	82	06.56280.0605	05.24.008	109	81.43722.0045	05.30.005	119

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.

All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

81.43722.0062	05.30.005	119
81.43722.0044	05.30.006	129
81.43722.0061	05.30.006	129
81.96020.0109	05.30.007	111
81.96020.0347	05.30.007	111
81.43601.0151	05.30.012	116
81.43601.6065	05.30.012	116
81.43600.6036	05.30.013	116
81.43600.6035	05.30.014	116
81.43601.0152	05.30.015	116
81.43601.0174	05.30.015	116
81.43601.6066	05.30.015	116
81.43601.0153	05.30.016	116
81.43601.6067	05.30.016	116
81.43601.0155	05.30.017	116
81.43601.6068	05.30.017	116
81.43600.6038	05.30.018	117
81.43601.0160	05.30.019	117
81.43601.6071	05.30.019	117
81.43601.0162	05.30.020	117
81.43601.0163	05.30.020	117
81.43601.0069	05.30.021	117
81.43601.0104	05.30.021	117
81.43601.0108	05.30.021	117
81.43601.0109	05.30.021	117
81.43601.0111	05.30.021	117
81.43601.0120	05.30.021	117
81.43601.0122	05.30.021	117
81.43601.0123	05.30.021	117
81.43601.0130	05.30.021	117
81.43601.0131	05.30.021	117
81.43601.0134	05.30.021	117
81.43601.0140	05.30.021	117
81.43601.0146	05.30.021	117
81.43601.0147	05.30.021	117
81.43601.0150	05.30.021	117
81.43601.0066	05.30.022	118
81.43601.0068	05.30.022	118
81.43601.0106	05.30.022	118
81.43601.0125	05.30.022	118
51.43601.0039	05.30.023	118
81.43601.0033	05.30.023	118
81.43601.0036	05.30.023	118
81.43601.0037	05.30.023	118
81.43601.0039	05.30.023	118
81.43601.6012	05.30.023	118
81.43601.6030	05.30.023	118
81.43601.6036	05.30.023	118
81.43601.6041	05.30.023	118
81.43601.6050	05.30.023	118
81.43601.6051	05.30.023	118
02.200.24.100	05.30.023	118
81.43601.0053	05.30.024	119
81.43722.0070	05.30.025	129
81.44205.6023	05.31.001	125

81.44205.6013	05.31.002	124
81.43271.0008	05.31.003	128
81.43271.0029	05.31.003	128
81.43220.6108	05.31.004	127
81.43722.0022	05.31.005	127
81.43722.0038	05.31.005	127
81.96210.0450	05.31.005	127
81.96210.0469	05.31.005	127
81.96020.0093	05.31.006	129
81.96020.0347	05.31.006	129
36.96210.0007	05.31.007	127
36.96210.0006	05.31.008	127
81.36305.6004	05.31.009	123
81.44205.6030	05.31.010	123
81.44205.6031	05.31.010	123
81.36305.0014	05.31.011	123
81.36305.0016	05.31.011	123
81.36305.6001	05.31.011	123
81.36305.0014	05.31.012	124
81.36305.0016	05.31.012	124
81.36305.6001	05.31.012	124
81.36305.0014	05.31.013	124
81.36305.0016	05.31.013	124
81.36305.6001	05.31.013	124
81.36305.0015	05.31.014	124
81.44205.6025	05.31.015	125
81.44205.6017	05.31.016	125
81.44205.6021	05.31.016	125
81.44205.6024	05.31.016	125
81.44205.6010	05.31.017	125
81.44205.6020	05.31.018	126
81.44205.6016	05.31.019	126
81.44205.6011	05.31.020	126
81.44205.6012	05.31.021	126
81.43722.0059	05.31.022	128
81.43704.0078	05.31.023	128
81.43704.0074	05.31.024	128
81.36306.0002	05.31.026	130
81.43220.6132	05.32.001	137
81.43704.0032	05.32.002	135
81.43271.0027	05.32.003	134
81.43271.0082	05.32.003	134
81.43704.0057	05.32.004	128
81.95301.6132	05.32.005	137
81.43270.6110	05.32.008	120
81.43270.6105	05.32.009	120
81.43220.6250	05.32.010	120
81.43270.6127	05.32.010	120
81.43220.6285	05.32.011	120
81.43220.6006	05.32.012	120
81.43220.6055	05.32.012	120
81.43220.6073	05.32.012	120
81.43220.6104	05.32.012	120
81.43220.6107	05.32.012	120
81.95302.0037	05.32.012	120

85.43220.6002	05.32.013	121
81.43722.0072	05.32.014	133
81.43271.0080	05.32.015	134
81.43271.0046	05.32.016	134
81.43271.0079	05.32.016	134
81.43271.0083	05.32.016	134
81.43704.0077	05.32.017	134
81.43722.0083	05.32.018	134
81.43722.0019	05.32.020	135
81.43722.6051	05.32.020	135
81.96020.0110	05.32.021	137
81.96020.0136	05.32.021	137
81.96020.0172	05.32.021	137
81.96020.6006	05.32.021	137
81.96210.5021	05.32.022	138
81.96210.5022	05.32.022	138
81.96210.5023	05.32.022	138
81.96210.5025	05.32.023	138
81.96210.5026	05.32.023	138
81.96210.5027	05.32.023	138
81.93420.0336	05.32.024	138
81.93420.6083	05.32.024	138
81.50308.0006	05.32.025	138
81.50308.0011	05.32.025	138
81.43704.0025	05.33.002	135
81.43704.0026	05.33.003	128
81.45501.0163	05.33.004	141
81.45501.0174	05.33.004	141
81.39108.6051	05.34.001	142
81.39126.6017	05.34.001	142
81.39126.6020	05.34.002	142
81.39126.6030	05.34.002	142
81.39370.6003	05.34.002	142
81.99917.8470	05.34.002	142
81.39410.6013	05.34.003	142
81.39410.6017	05.34.003	142
81.39410.6019	05.34.003	142
81.39410.6023	05.34.004	143
81.39410.6031	05.34.004	143
81.39410.6034	05.34.004	143
81.39410.6020	05.34.005	142
81.39410.6032	05.34.005	142
81.39410.6037	05.34.005	142
81.50610.6090	05.35.001	150
81.50610.6102	05.35.001	150
81.50610.6124	05.35.001	150
81.50610.6126	05.35.001	150
81.50610.6170	05.35.001	150
81.50610.6222	05.35.001	150
72 512	05.35.001	150
81.50610.6089	05.35.002	150
81.50610.6103	05.35.002	150
81.50610.6125	05.35.002	150
81.50610.6127	05.35.002	150
81.50610.6169	05.35.002	150

81.50610.6223	05.35.002	150
72 513	05.35.002	150
81.50610.6053	05.35.003	150
81.50610.6077	05.35.003	150
81.50610.6087	05.35.003	150
81.50610.6129	05.35.003	150
81.50610.6187	05.35.003	150
81.50610.6221	05.35.003	150
72 509	05.35.003	150
51.50610.6128	05.35.004	149
81.50610.6078	05.35.004	149
81.50610.6128	05.35.004	149
81.50610.6188	05.35.004	149
81.50610.6220	05.35.004	149
72 508	05.35.004	149
81.50610.6063	05.35.005	150
81.50610.6183	05.35.005	150
72 093	05.35.005	150
81.50610.6064	05.35.006	150
81.50610.6184	05.35.006	150
72 094	05.35.006	150
81.50610.6150	05.35.007	150
81.50610.6178	05.35.007	150
81.50610.6206	05.35.007	150
72 434	05.35.007	150
81.50610.6149	05.35.008	149
81.50610.6179	05.35.008	149
81.50610.6205	05.35.008	149
72 435	05.35.008	149
81.50110.0009	05.35.009	145
81.50803.0009	05.35.009	145
81.50803.0014	05.35.009	145
81.50803.0015	05.35.009	145
81.50110.0010	05.35.010	146
81.50803.0010	05.35.010	146
81.50803.0024	05.35.011	146
81.50803.0026	05.35.011	146
81.50803.0020	05.35.012	145
81.50803.0027	05.35.012	145
81.50803.0057	05.35.012	145
81.50803.0023	05.35.013	144
81.50803.0031	05.35.013	144
81.50803.0038	05.35.013	144
81.50803.0040	05.35.013	144
81.50803.0046	05.35.013	144
80.50803.0061	05.35.014	146
81.50803.0022	05.35.014	146
81.50803.0061	05.35.014	146
81.50610.6182	05.35.015	150
81.50610.6204	05.35.015	150
79 219	05.35.015	150
81.50610.6181	05.35.016	150
81.50610.6203	05.35.016	150
79 220	05.35.016	150
81.50610.6165	05.35.017	149

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

81.50610.6235	05.35.017	149
72 303	05.35.017	149
81.50610.6166	05.35.018	149
81.50610.6210	05.35.018	149
81.50610.6234	05.35.018	149
72 304	05.35.018	149
81.50803.0021	05.35.019	144
81.50803.0041	05.35.019	144
81.50820.5006	05.35.020	147
81.50820.5007	05.35.020	147
81.50820.5060	05.35.020	147
81.50820.5068	05.35.020	147
81.50820.5078	05.35.020	147
81.50820.6002	05.35.020	147
81.50820.6014	05.35.020	147
81.50820.6016	05.35.020	147
81.50820.6017	05.35.020	147
81.50820.6034	05.35.020	147
81.50820.6035	05.35.020	147
81.50820.6036	05.35.020	147
81.50820.6037	05.35.020	147
29030	05.35.020	147
29113	05.35.020	147
81.97610.0271	05.35.022	164
81.50410.6135	05.35.023	155
81.50410.6276	05.35.023	155
81.50610.6211	05.35.024	149
81.50610.6210	05.35.025	149
81.50820.5072	05.35.027	147
81.50820.5080	05.35.027	147
81.50820.6041	05.35.027	147
81.50820.6051	05.35.027	147
81.50820.6052	05.35.027	147
29131	05.35.027	147
81.50610.6084	05.35.028	148
81.50610.6154	05.35.028	148
81.50610.6212	05.35.028	148
81.50610.7154	05.35.028	148
79 211C	05.35.028	148
81.50610.6083	05.35.029	148
81.50610.6153	05.35.029	148
81.50610.6213	05.35.029	148
79 210C	05.35.029	148
81.50610.6140	05.35.030	148
81.50610.6176	05.35.030	148
81.50610.6214	05.35.030	148
79 205C	05.35.030	148
81.50610.6139	05.35.031	148
81.50610.6177	05.35.031	148
81.50610.6215	05.35.031	148
79 206C	05.35.031	148
81.50820.5011	05.35.032	148
81.50820.6009	05.35.032	148
81.50820.6028	05.35.032	148
29055	05.35.032	148

81.50803.0028	05.35.033	146
81.50803.0048	05.35.033	146
	05.35.034	146
81.50803.0042	05.35.035	145
81.50803.0053	05.35.035	145
81.50803.0043	05.35.036	145
81.50803.0062	05.35.036	145
81.50803.0042	05.35.037	145
81.50803.0053	05.35.037	145
81.50803.0054	05.35.038	145
81.50803.0058	05.35.038	145
81.50803.0063	05.35.038	145
81.50803.0039	05.35.039	146
81.50820.5011	05.35.040	147
81.50820.5023	05.35.040	147
81.50820.5025	05.35.040	147
81.50820.5029	05.35.040	147
81.50820.6006	05.35.040	147
81.50820.6020	05.35.040	147
81.50820.6042	05.35.040	147
81.50802.6007	05.35.041	152
81.50802.6008	05.35.042	152
81.50802.6009	05.35.042	152
81.50822.6003	05.35.043	153
81.50822.6022	05.35.044	153
81.50802.6024	05.35.045	153
81.50802.6025	05.35.046	153
81.50802.6016	05.35.047	154
81.50802.6017	05.35.048	154
81.50802.6020	05.35.048	154
81.50802.6021	05.35.048	154
81.50822.6021	05.35.049	154
81.50822.6024	05.35.049	154
81.50822.6019	05.35.050	154
81.50822.6034	05.35.050	154
81.50822.6037	05.35.050	154
81.50822.6020	05.35.051	155
09.801.06.320	05.35.051	155
81.50802.6022	05.35.052	155
81.50822.6023	05.35.053	155
81.97610.0001	05.35.054	164
81.15701.6112	05.36.001	159
81.43722.0068	05.36.002	134
81.15701.6081	05.36.003	159
81.15701.6018	05.36.004	159
81.15701.6020	05.36.004	159
81.15701.6021	05.36.004	159
81.15701.6022	05.36.004	159
81.15701.6023	05.36.004	159
81.15701.6024	05.36.004	159
81.15701.6026	05.36.004	159
81.15701.6035	05.36.004	159
81.15701.6046	05.36.004	159
81.15701.6049	05.36.004	159
81.15701.6051	05.36.004	159

81.15701.6052	05.36.004	159
81.15701.6055	05.36.004	159
81.15701.6056	05.36.004	159
81.15701.6057	05.36.004	159
81.15701.6058	05.36.004	159
81.15701.6060	05.36.004	159
81.15701.6061	05.36.004	159
81.15701.6062	05.36.004	159
81.15701.6063	05.36.004	159
81.15701.6068	05.36.004	159
81.15701.6069	05.36.004	159
81.15701.6070	05.36.004	159
81.15701.6083	05.36.004	159
81.15701.6093	05.36.004	159
81.15701.6094	05.36.004	159
81.15701.6095	05.36.004	159
81.15701.6096	05.36.004	159
81.15701.6097	05.36.004	159
81.11701.6025	05.36.005	159
81.11701.6039	05.36.005	159
81.15701.6067	05.36.006	96
81.46610.6191	05.37.002	167
81.46610.6288	05.37.002	167
81.46610.6790	05.37.002	167
81.46610.6791	05.37.002	167
	05.37.002	167
81.46610.6656	05.37.003	166
81.46610.6659	05.37.003	166
81.46610.6669	05.37.003	166
	05.37.003	166
	05.37.004	166
81.46710.6112	05.37.005	166
81.46710.6163	05.37.005	166
81.46710.6165	05.37.005	166
81.46710.6198	05.37.005	166
81.46710.6353	05.37.005	166
81.46710.6354	05.37.005	166
81.46710.6361	05.37.005	166
81.46711.6725	05.37.005	166
81.46711.6820	05.37.005	166
81.46711.6849	05.37.005	166
81.46611.6105	05.37.007	166
81.46611.6134	05.37.007	166
81.46611.6135	05.37.007	166
	05.37.007	166
81.46610.6088	05.37.008	167
	05.37.008	167
81.95301.0076	05.37.010	168
81.95301.0078	05.37.010	168
81.95301.6141	05.37.010	168
81.95301.6304	05.37.010	168
81.95301.6322	05.37.010	168
81.95301.6127	05.37.011	93
81.95301.6200	05.37.013	92
81.95301.6202	05.37.013	92

81.95301.6203	05.37.013	92
81.95301.6227	05.37.013	92
81.95301.0015	05.37.018	167
81.95301.0083	05.37.018	167
81.95301.0087	05.37.018	167
81.95301.0102	05.37.018	167
81.95301.6029	05.37.018	167
81.95301.6044	05.37.018	167
81.95301.6050	05.37.018	167
81.95301.6054	05.37.018	167
81.95301.6087	05.37.018	167
81.95301.6091	05.37.018	167
81.95301.6099	05.37.018	167
81.95301.6107	05.37.018	167
81.95301.6120	05.37.018	167
81.95301.6125	05.37.018	167
81.95301.6152	05.37.018	167
81.95301.6155	05.37.018	167
81.95301.6157	05.37.018	167
81.95301.6179	05.37.018	167
81.95301.6181	05.37.018	167
81.95301.6223	05.37.018	167
81.95301.6237	05.37.018	167
81.95301.6253	05.37.018	167
81.95301.6254	05.37.018	167
81.95301.6275	05.37.018	167
81.95301.6279	05.37.018	167
81.95301.6285	05.37.018	167
81.95301.6309	05.37.018	167
81.95301.6311	05.37.018	167
81.95301.6348	05.37.018	167
81.95301.6351	05.37.018	167
90.80410.2273	05.37.018	167
90.80410.2730	05.37.018	167
81.95301.6286	05.37.020	167
81.95301.6248	05.37.021	92
	05.37.026	169
81.95301.0016	05.37.028	167
81.95301.0075	05.37.028	167
81.95301.0084	05.37.028	167
81.95301.6012	05.37.028	167
81.95301.6014	05.37.028	167
81.95301.6030	05.37.028	167
81.95301.6043	05.37.028	167
81.95301.6048	05.37.028	167
81.95301.6049	05.37.028	167
81.95301.6053	05.37.028	167
81.95301.6061	05.37.028	167
81.95301.6090	05.37.028	167
81.95301.6100	05.37.028	167
81.95301.6108	05.37.028	167
81.95301.6112	05.37.028	167
81.95301.6126	05.37.028	167
81.95301.6143	05.37.028	167
81.95301.6149	05.37.028	167

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.

All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
81.95301.6154	05.37.028	167	81.47101.6086	05.37.035	170	51.12503.0004	05.38.011	36	81.06101.6511	05.40.004	177
81.95301.6156	05.37.028	167	81.47101.6090	05.37.035	170	51.12503.0005	05.38.011	36	81.06101.6519	05.40.004	177
81.95301.6168	05.37.028	167	81.47101.6103	05.37.035	170	51.12503.0009	05.38.011	36	81.06101.9482	05.40.004	177
81.95301.6178	05.37.028	167	81.47101.6116	05.37.035	170	51.12503.0010	05.38.011	36	81.06101.6458	05.40.005	177
81.95301.6194	05.37.028	167	81.47101.6121	05.37.035	170	51.12503.0016	05.38.011	36	81.06101.6468	05.40.005	177
81.95301.6224	05.37.028	167	81.47101.6136	05.37.035	170	51.12503.0018	05.38.011	36	81.06101.6472	05.40.005	177
81.95301.6234	05.37.028	167	81.47101.6140	05.37.035	170	51.12503.0028	05.38.011	36	81.06101.6510	05.40.005	177
81.95301.6242	05.37.028	167	81.47101.6161	05.37.035	170	51.12503.0029	05.38.011	36	81.06101.6518	05.40.005	177
81.95301.6252	05.37.028	167	81.47101.6168	05.37.035	170	51.12503.0030	05.38.011	36	81.06101.6424	05.40.006	177
81.95301.6274	05.37.028	167	81.47101.6170	05.37.035	170	51.12503.0031	05.38.011	36	81.06101.6440	05.40.006	177
81.95301.6278	05.37.028	167	81.47101.6180	05.37.035	170	51.12503.0034	05.38.011	36	81.06101.6421	05.40.007	177
81.95301.6284	05.37.028	167	81.47101.9082	05.37.035	170	51.12503.0036	05.38.011	36	81.06101.6439	05.40.007	177
81.95301.6308	05.37.028	167	81.47101.9103	05.37.035	170	51.12503.0039	05.38.011	36	81.06101.6443	05.40.008	178
81.95301.6310	05.37.028	167	81.47101.9121	05.37.035	170	51.12503.0040	05.38.011	36	85.06101.6006	05.40.008	178
81.95301.6312	05.37.028	167	81.47101.9136	05.37.035	170	81.12503.0075	05.38.011	36	81.06101.6010	05.40.009	178
81.95301.6350	05.37.028	167	81.47101.9161	05.37.035	170	81.15210.0037	05.39.001	176	81.06101.6396	05.40.009	178
81.95301.6352	05.37.028	167	81.99178.3154	05.37.035	170	81.15210.0069	05.39.002	174	81.06101.6400	05.40.009	178
90.80410.2156	05.37.028	167	8001 516	05.37.035	170	81.15210.0043	05.39.003	174	81.06101.6446	05.40.009	178
90.80410.2272	05.37.028	167	81.47101.6031	05.37.036	171	81.15210.2001	05.39.003	174	81.06101.9396	05.40.009	178
90.80410.2696	05.37.028	167	81.47101.6039	05.37.036	171	81.15210.0050	05.39.004	174	81.06101.6327	05.40.010	178
81.47101.6122	05.37.029	170	81.47101.6052	05.37.036	171	81.15210.0056	05.39.005	174	81.06101.6352	05.40.010	178
81.95301.0079	05.37.030	168	81.47101.6102	05.37.036	171	81.15210.0022	05.39.006	174	81.06101.6353	05.40.010	178
81.95301.6139	05.37.030	168	81.47101.6108	05.37.036	171	81.15210.0019	05.39.007	174	81.06101.6355	05.40.010	178
81.95301.6222	05.37.030	168	81.47101.6189	05.37.036	171	81.15210.0011	05.39.008	176	81.06101.6358	05.40.010	178
81.95301.6315	05.37.030	168	81.47101.9189	05.37.036	171	81.15210.0049	05.39.009	174	81.06101.6379	05.40.010	178
81.95301.0079	05.37.031	168	8001 486	05.37.036	171	81.15210.0044	05.39.010	174	81.06101.6384	05.40.010	178
81.95301.6139	05.37.031	168	81.12501.0021	05.38.001	172	81.15210.0023	05.39.011	175	81.06101.6385	05.40.010	178
81.95301.6222	05.37.031	168	81.12501.0030	05.38.001	172	81.15210.0040	05.39.012	174	81.06101.9353	05.40.010	178
81.95301.6329	05.37.031	168	81.12503.0086	05.38.002	35	81.15210.0015	05.39.013	175	81.06130.0199	05.40.011	178
81.95301.6359	05.37.031	168	51.12503.0037	05.38.003	34	81.15210.0017	05.39.014	174	81.06130.0204	05.40.011	178
81.40000.4051	05.37.032	168	51.12503.0042	05.38.003	34	81.15210.0071	05.39.015	175	81.06130.0217	05.40.011	178
81.95301.6060	05.37.032	168	51.12503.0048	05.38.003	34	81.15210.0058	05.39.016	175	81.06130.0180	05.40.012	178
81.95301.6135	05.37.032	168	51.12503.0056	05.38.003	34	81.15210.0067	05.39.017	174	81.06130.0198	05.40.012	178
81.95301.6140	05.37.032	168	51.12503.0037	05.38.004	35	81.15210.0084	05.39.018	175	81.06130.0216	05.40.012	178
81.95301.6249	05.37.032	168	51.12503.0042	05.38.004	35	81.15210.0054	05.39.019	175	81.06130.0232	05.40.012	178
81.95301.6316	05.37.032	168	51.12503.0048	05.38.004	35	81.15210.0085	05.39.020	175	81.06130.0179	05.40.013	179
81.95301.0014	05.37.033	169	51.12503.0061	05.38.005	35	81.15210.0086	05.39.021	175	81.06130.0197	05.40.013	179
81.95301.0042	05.37.033	169	51.12503.0063	05.38.005	35	81.15210.0036	05.39.022	176	81.06130.0215	05.40.013	179
81.95301.0064	05.37.033	169	51.12503.0079	05.38.006	35	81.15210.0039	05.39.023	175	81.06130.0171	05.40.014	179
81.95301.0068	05.37.033	169	51.12503.0081	05.38.006	35	81.15210.0078	05.39.024	175	81.06130.0176	05.40.014	179
81.95301.6014	05.37.033	169	81.12501.0027	05.38.007	36	81.15210.0052	05.39.025	175	81.06130.0178	05.40.014	179
81.95301.6065	05.37.033	169	81.12501.0031	05.38.007	36	81.15210.0033	05.39.026	176	81.06130.0170	05.40.015	179
81.95301.6067	05.37.033	169	81.12503.0085	05.38.007	36	81.15210.0064	05.39.027	176	81.06130.0175	05.40.015	179
81.95301.6073	05.37.033	169	82.12503.0069	05.38.007	36	81.15210.0074	05.39.028	176	81.06130.0082	05.40.016	179
81.95301.6162	05.37.033	169	81.12501.0004	05.38.008	36	81.06101.6407	05.40.001	177	81.06130.0101	05.40.016	179
81.95301.6239	05.37.033	169	82.12501.0005	05.38.008	36	81.06101.6423	05.40.001	177	81.06130.0128	05.40.016	179
81.95301.6246	05.37.033	169	85.12501.0003	05.38.008	36	81.06101.6438	05.40.001	177	81.06130.0181	05.40.016	179
81.95301.6250	05.37.033	169	85.12501.0005	05.38.008	36	81.06101.6459	05.40.003	177	81.06130.0073	05.40.017	179
81.95301.6282	05.37.033	169	81.12501.0022	05.38.009	36	81.06101.6462	05.40.003	177	81.06130.0083	05.40.017	179
81.95301.6319	05.37.033	169	81.12501.0032	05.38.009	36	81.06101.6469	05.40.003	177	81.06130.0102	05.40.017	179
81.95301.6360	05.37.033	169	81.12501.0034	05.38.009	36	81.06101.6473	05.40.003	177	81.06130.0129	05.40.017	179
90.80410.2218	05.37.033	169	81.12503.0080	05.38.009	36	81.06101.6477	05.40.003	177	81.06130.0182	05.40.017	179
90.80415.3111	05.37.033	169	85.12501.0002	05.38.009	36	81.06101.6512	05.40.003	177	81.06130.0084	05.40.018	179
81.95301.6297	05.37.034	169	51.12503.0059	05.38.010	36	81.06101.6520	05.40.003	177	81.06130.0103	05.40.018	179
81.47101.6082	05.37.035	170	51.12503.0060	05.38.010	36	81.06101.6482	05.40.004	177	81.06130.0107	05.40.018	179

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
81.06130.0130	05.40.018	179	81.96305.0298	05.40.030	182	81.25509.0147	05.42.010	185	81.25311.0010	05.42.026	190
81.06130.0183	05.40.018	179	81.96301.0496	05.40.031	182	81.12201.6101	05.42.011	185	81.25311.0013	05.42.026	190
81.06102.6114	05.40.019	180	81.96301.0659	05.40.031	182	81.27201.6094	05.42.011	185	81.25311.0026	05.42.026	190
81.06102.6117	05.40.019	180	81.96301.0389	05.40.032	182	81.27421.6033	05.42.011	185	81.25311.0028	05.42.026	190
81.06102.6206	05.40.019	180	81.96305.0207	05.40.033	182	81.27203.6013	05.42.012	186	81.25311.0005	05.42.027	190
81.06102.6208	05.40.019	180	81.96305.0327	05.40.033	182	81.27203.6033	05.42.012	186	81.25311.0009	05.42.027	190
81.06102.6221	05.40.019	180	82.96301.0008	05.40.034	183	81.27203.6030	05.42.013	186	81.25311.0012	05.42.027	190
81.06102.6226	05.40.019	180	82.96301.0011	05.40.034	183	51.27420.7005	05.42.014	187	81.25311.0024	05.42.027	190
81.06102.6109	05.40.020	180	51.96305.0018	05.40.035	183	81.27420.0035	05.42.014	187	81.25311.0025	05.42.027	190
81.06102.6204	05.40.020	180	51.96305.0021	05.40.035	183	81.27421.0264	05.42.015	187	81.25311.0027	05.42.027	190
81.06102.6219	05.40.020	180	81.96305.0095	05.40.035	183	81.25902.0133	05.42.016	188	81.25311.0004	05.42.028	190
81.06102.6089	05.40.021	180	81.96305.0134	05.40.035	183	81.25902.0236	05.42.016	188	81.25311.0008	05.42.028	190
81.06102.6100	05.40.021	180	81.96305.0223	05.40.035	183	81.25902.0410	05.42.016	188	81.25311.0015	05.42.028	190
81.06102.6203	05.40.021	180	81.96305.0226	05.40.035	183	81.25902.0155	05.42.017	188	81.25311.0017	05.42.028	190
81.06102.6220	05.40.021	180	81.96301.0893	05.40.036	183	81.25902.0274	05.42.017	188	81.25311.0023	05.42.028	190
81.06102.6087	05.40.022	180	81.96301.0961	05.40.036	183	81.25902.0102	05.42.018	188	81.25311.0020	05.42.029	190
81.06102.6098	05.40.022	180	81.96301.0677	05.40.037	183	81.25902.0130	05.42.018	188	88.25311.0002	05.42.029	190
81.06102.6099	05.40.022	180	81.96305.0282	05.40.038	183	81.25902.0132	05.42.018	188	81.25902.0319	05.42.030	190
81.06102.6199	05.40.022	180	81.96301.0965	05.40.039	183	81.25902.0137	05.42.018	188	81.25902.0376	05.42.030	190
81.06102.6201	05.40.022	180	81.96301.0898	05.40.040	184	81.25902.0159	05.42.018	188	81.25906.0021	05.42.031	191
81.06102.6202	05.40.022	180	81.96301.0971	05.40.040	184	81.25902.0164	05.42.018	188	81.25907.0278	05.42.032	191
81.06102.6218	05.40.022	180	82.96301.0006	05.40.040	184	81.25902.0167	05.42.018	188	81.25907.0253	05.42.033	191
81.06102.6072	05.40.023	180	81.96305.0202	05.40.041	184	81.25902.0168	05.42.018	188	N1.01100.4166	05.42.033	191
81.06102.6076	05.40.023	180	81.96305.0206	05.40.041	184	81.25902.0171	05.42.018	188	81.25902.0303	05.42.034	191
81.06102.6084	05.40.023	180	81.96301.0679	05.40.042	184	81.25902.0201	05.42.018	188	81.25902.0306	05.42.035	191
81.06102.6200	05.40.023	180	81.96305.0129	05.40.043	184	81.25902.0202	05.42.018	188	81.25902.0314	05.42.035	191
81.06111.0019	05.40.024	181	81.96305.0088	05.40.044	184	81.25902.0229	05.42.018	188	81.25902.0330	05.42.036	191
81.06111.0020	05.40.024	181	N1.01100.8494	05.40.045	184	81.25902.0248	05.42.018	188	81.25902.0378	05.42.036	191
50.97141.0018	05.40.025	181	81.25509.0028	05.42.001	185	81.25902.0249	05.42.018	188	81.25935.6534	05.42.037	192
51.97141.0005	05.40.025	181	81.25509.0067	05.42.001	185	81.25902.0364	05.42.018	188	81.25927.0076	05.42.038	192
51.97141.0009	05.40.025	181	81.25509.0093	05.42.001	185	81.25902.0429	05.42.018	188	81.25927.0107	05.42.038	192
51.97141.0016	05.40.025	181	81.25509.0119	05.42.001	185	81.25902.0431	05.42.018	188	81.25505.0808	05.42.039	192
81.06110.0019	05.40.025	181	81.25509.0124	05.42.001	185	81.25902.0435	05.42.018	188	81.25505.0740	05.42.040	192
81.06110.0024	05.40.025	181	81.27421.0098	05.42.002	194	81.25902.0460	05.42.018	188	81.25505.0989	05.42.040	192
81.06110.0028	05.40.025	181	81.27421.0109	05.42.002	194	81.25902.0474	05.42.018	188	81.25505.0992	05.42.041	193
84.06110.0004	05.40.025	181	51.27420.0074	05.42.003	187	85.30001.4916	05.42.018	188	81.25520.0161	05.42.042	193
50.97141.0011	05.40.026	181	81.27421.0099	05.42.003	187	81.25902.0296	05.42.019	188	81.25520.0177	05.42.042	193
50.97141.0012	05.40.026	181	81.27421.0125	05.42.003	187	81.25902.0300	05.42.019	188	51.27421.0102	05.42.043	193
51.97141.0006	05.40.026	181	81.25509.0012	05.42.004	185	81.25902.0355	05.42.019	188	51.27421.0128	05.42.043	193
81.06110.0005	05.40.026	181	81.25509.0014	05.42.004	185	81.25902.0423	05.42.019	188	51.27421.0180	05.42.043	193
81.06110.0007	05.40.026	181	81.25509.0020	05.42.004	185	81.25902.0437	05.42.019	188	N1.01100.4156	05.42.043	193
81.06110.0045	05.40.026	181	81.25509.0085	05.42.008	185	81.25902.0439	05.42.020	189	51.27421.0179	05.42.044	193
81.06110.6004	05.40.026	181	81.25509.0118	05.42.008	185	81.25902.0459	05.42.020	189	51.27421.0198	05.42.044	193
81.06110.7000	05.40.026	181	81.25509.0123	05.42.008	185	81.25902.0473	05.42.020	189	51.27421.0216	05.42.044	193
81.06110.7003	05.40.026	181	81.25509.0144	05.42.008	185	85.20001.1380	05.42.020	189	51.27421.0079	05.42.045	193
81.06110.7004	05.40.026	181	36.25509.0004	05.42.009	185	85.25902.0439	05.42.020	189	81.27421.0077	05.42.046	193
81.06110.0035	05.40.027	181	81.25509.0139	05.42.009	185	81.25902.0469	05.42.021	189	51.27421.0262	05.42.047	194
81.06111.0017	05.40.027	181	81.25509.0172	05.42.009	185	81.25902.6119	05.42.022	189	51.27421.0113	05.42.048	194
81.06111.0018	05.40.027	181	81.25509.0173	05.42.009	185	81.25902.6177	05.42.022	189	51.27421.0140	05.42.049	194
81.06110.0020	05.40.028	181	81.25509.0085	05.42.010	185	81.25902.0134	05.42.023	189	51.27421.0151	05.42.049	194
81.06110.0032	05.40.028	181	81.25509.0118	05.42.010	185	81.25902.0138	05.42.023	189	51.27421.0166	05.42.049	194
81.96305.0448	05.40.029	182	81.25509.0123	05.42.010	185	81.25902.0426	05.42.023	189	81.27421.0183	05.42.049	194
81.96301.0399	05.40.030	182	81.25509.0128	05.42.010	185	81.25902.0187	05.42.024	189	81.27421.0190	05.42.049	194
81.96305.0135	05.40.030	182	81.25509.0144	05.42.010	185	81.25902.0207	05.42.025	190	51.27421.0165	05.42.050	194
81.96305.0144	05.40.030	182	81.25509.0146	05.42.010	185	81.25311.0006	05.42.026	190	51.27421.0077	05.42.051	195

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.
All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

81.27421.0171	05.42.052	195	81.27120.6123	05.42.073	198	06.54099.0100	05.44.010	204	81.25101.6339	05.58.006	213
81.27420.0076	05.42.053	195	81.27120.6171	05.42.073	198	06.54099.0051	05.44.011	204	81.25101.6521	05.58.007	213
81.27420.0085	05.42.053	195	81.27121.0028	05.42.074	198	06.54099.0121	05.44.011	204	81.25101.6522	05.58.008	213
81.27421.0151	05.42.054	195	81.27121.0043	05.42.074	198	06.54099.0063	05.44.012	204	81.25101.6352	05.58.009	211
81.27421.0195	05.42.055	195	81.27421.0056	05.42.075	199	06.54099.0102	05.44.012	204	81.25101.6422	05.58.009	211
81.27421.0232	05.42.055	195	81.25525.0033	05.42.076	199	06.54099.0124	05.44.012	204	81.25101.6450	05.58.009	211
81.27120.0016	05.42.056	195	81.25525.0227	05.42.076	199	06.54099.0001	05.44.013	204	81.25101.6351	05.58.010	212
84.27120.0027	05.42.056	195	81.25525.0257	05.42.076	199	06.54099.0107	05.44.013	204	81.25101.6421	05.58.010	212
81.25909.0009	05.42.057	196	81.25525.0156	05.42.077	199	06.54099.0024	05.44.014	205	81.25101.6451	05.58.010	212
81.25909.0036	05.42.057	196	81.25503.6052	05.42.078	200	06.54099.0116	05.44.014	205	81.25225.6542	05.58.011	219
81.27421.0080	05.42.057	196	81.25503.0244	05.42.079	200	06.54099.0020	05.44.015	205	81.25225.6546	05.58.011	219
81.27421.0135	05.42.057	196	81.25520.0079	05.42.080	200	06.54099.0113	05.44.015	205	81.25225.6547	05.58.011	219
81.27421.0140	05.42.057	196	81.25520.0076	05.42.081	200	06.54099.0016	05.44.016	205	81.25320.6091	05.58.013	214
81.27121.0009	05.42.058	196	81.27421.0097	05.42.082	200	06.54099.0109	05.44.016	205	81.25320.6111	05.58.013	214
81.27421.0083	05.42.058	196	81.25520.0117	05.42.083	200	06.54099.0018	05.44.017	205	81.25320.6092	05.58.014	214
81.27421.0129	05.42.058	196	81.25520.0032	05.42.084	201	06.54099.0111	05.44.017	205	81.25320.6112	05.58.014	214
81.27421.0130	05.42.058	196	81.25520.0042	05.42.084	201	06.54099.0021	05.44.018	205	81.28601.6069	05.58.021	207
81.27120.6077	05.42.059	196	81.25520.0068	05.42.084	201	06.54099.0114	05.44.018	205	81.28601.6068	05.58.022	207
81.27120.6078	05.42.060	196	81.25520.0077	05.42.084	201	06.54099.0023	05.44.019	206	81.28601.6104	05.58.022	207
81.27120.6151	05.42.060	196	81.25520.0087	05.42.084	201	06.54099.0115	05.44.019	206	81.74249.6004	05.58.022	207
81.27120.6006	05.42.061	196	81.25520.0152	05.42.084	201	06.54099.0019	05.44.020	206	81.26401.6132	05.58.023	211
81.27120.6018	05.42.061	196	81.25520.6008	05.42.084	201	06.54099.0112	05.44.020	206	81.26401.6133	05.58.023	211
81.27120.6040	05.42.061	196	81.25520.0134	05.42.085	201	06.54099.0017	05.44.021	206	81.26401.6135	05.58.023	211
81.27120.6046	05.42.061	196	81.25520.0171	05.42.085	201	06.54099.0110	05.44.021	206	81.26401.6138	05.58.023	211
81.27120.6068	05.42.061	196	81.25520.0133	05.42.086	201	81.62640.6045	05.53.001	207	81.26401.6139	05.58.023	211
81.27120.6157	05.42.061	196	81.25520.0184	05.42.086	201	81.62640.6049	05.53.001	207	81.26401.6140	05.58.023	211
81.27120.6071	05.42.062	196	81.27421.0163	05.42.087	201	81.62640.6055	05.53.001	207	81.26401.6141	05.58.023	211
81.27120.6149	05.42.062	196	81.27421.0244	05.42.087	201	81.62640.6046	05.53.002	207	81.26401.6142	05.58.023	211
81.27120.6153	05.42.062	196	81.27421.0268	05.42.087	201	81.62640.6050	05.53.002	207	81.26401.6143	05.58.023	211
81.27120.6103	05.42.063	197	88.25503.0091	05.42.087	201	81.62640.6056	05.53.002	207	81.26401.6088	05.58.024	211
81.27120.6135	05.42.063	197	81.96210.0407 cpl.1	05.43.002	110	81.62641.6085	05.53.003	207	81.26401.6094	05.58.024	211
81.27120.6173	05.42.063	197	51.06500.7045 n.cpl.1	05.43.005	59	81.62641.6086	05.53.004	207	81.26401.6115	05.58.024	211
81.27120.6120	05.42.064	197	81.30725.6047	05.43.006	87	81.62641.6075	05.53.005	208	81.26401.6119	05.58.024	211
81.27120.6183	05.42.064	197	970 051 911 2	05.43.006	87	81.62641.6079	05.53.005	208	81.26401.6126	05.58.024	211
441 032 297 0	05.42.064	197	81.30725.6099	05.43.007	87	81.62641.6081	05.53.005	208	81.26401.6134	05.58.024	211
51.27120.0008	05.42.065	197	970 051 971 2	05.43.007	87	81.97100.6079	05.53.006	208	81.25101.6347	05.58.025	211
51.27120.0009	05.42.066	197	81.30560.6019	05.43.008	85	81.97100.6099	05.53.006	208	81.25101.6419	05.58.025	211
51.27120.0014	05.42.067	197	81.30560.6022	05.43.008	85	81.97100.6094	05.53.007	208	81.25101.6449	05.58.025	211
51.27120.0015	05.42.068	197	81.54103.6000	05.43.009	46	81.97100.6098	05.53.007	208	81.25101.6357	05.58.029	211
51.27120.0016	05.42.069	198	81.96210.0040	05.44.001	111	85.97100.6007	05.53.007	208	81.25101.6427	05.58.029	211
51.27120.7035	05.42.069	198	81.96210.0400	05.44.001	111	81.97100.6034	05.53.008	208	81.25101.6457	05.58.029	211
51.27120.7037	05.42.069	198	81.96210.0063	05.44.002	143	81.63730.6127	05.57.001	210	81.25101.6356	05.58.030	212
51.27120.7038	05.42.069	198	81.96210.0362	05.44.003	111	81.63730.6167	05.57.001	210	81.25101.6428	05.58.030	212
81.27120.6007	05.42.070	198	81.96210.0407	05.44.003	111	81.63730.6294	05.57.005	210	81.25101.6456	05.58.030	212
81.27120.6017	05.42.070	198	81.41723.6076	05.44.005	203	81.63730.6513	05.57.006	210	28.12510.2271	05.58.031	212
81.27120.6039	05.42.070	198	81.41723.9067	05.44.005	203	81.63730.6519	05.57.006	210	81.25101.6128	05.58.031	212
81.27120.6045	05.42.070	198	81.41723.9076	05.44.005	203	81.25320.6094	05.58.001	216	81.25101.6204	05.58.031	212
81.27120.6067	05.42.070	198	81.41723.6099	05.44.006	204	81.25320.6101	05.58.001	216	81.25101.6206	05.58.031	212
81.27120.6156	05.42.070	198	85.41723.6011	05.44.007	203	81.25320.6115	05.58.001	216	81.25101.6227	05.58.031	212
81.27120.6122	05.42.071	198	85.41723.6020	05.44.007	203	81.25320.6117	05.58.001	216	81.25101.6218	05.58.032	212
81.27120.6185	05.42.071	198	85.41723.6044	05.44.007	203	81.25101.6289	05.58.003	212	81.25101.6219	05.58.032	212
81.51101.6485	05.42.071	198	81.41723.6123	05.44.008	203	81.25101.6290	05.58.004	212	81.25101.6275	05.58.033	213
441 032 299 0	05.42.071	198	85.41723.6009	05.44.008	203	81.25101.6328	05.58.005	213	81.25101.6274	05.58.034	213
81.27120.6124	05.42.072	198	85.41723.6029	05.44.008	203	81.25101.6338	05.58.005	213	81.25320.6107	05.58.035	214
81.27120.6170	05.42.072	198	81.41723.6101	05.44.009	203	81.25101.6329	05.58.006	213	81.25320.6113	05.58.035	214

REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

81.25320.6108	05.58.036	214
81.25320.6114	05.58.036	214
81.25228.6014	05.58.037	214
81.25320.6068	05.58.037	214
81.25320.6077	05.58.037	214
81.25320.6078	05.58.038	214
81.25229.0603	05.58.039	215
81.25320.6073	05.58.040	215
81.25320.6079	05.58.040	215
81.25320.6095	05.58.040	215
81.25320.6080	05.58.041	215
81.25320.6096	05.58.041	215
81.25320.6084	05.58.042	215
81.25320.6089	05.58.043	215
81.25320.6090	05.58.044	215
81.25229.0861	05.58.045	216
81.25320.6001	05.58.045	216
81.25320.6003	05.58.045	216
85.25320.6001	05.58.045	216
85.25320.6003	05.58.045	216
85.25320.6002	05.58.046	216
85.25320.6004	05.58.046	216
81.25320.6087	05.58.047	216
81.25320.6082	05.58.048	216
81.25229.0244	05.58.049	216
81.25229.6005	05.58.049	216
81.25228.6019	05.58.050	217
81.25228.6020	05.58.051	217
81.25225.6445	05.58.052	217
81.25225.6462	05.58.052	217
81.25225.6471	05.58.052	217
81.25228.6024	05.58.052	217
81.25228.6025	05.58.052	217
81.25228.6027	05.58.052	217
81.25228.6035	05.58.052	217
81.25228.6036	05.58.052	217
81.25225.6443	05.58.053	217
81.25225.6444	05.58.053	217
81.25225.6472	05.58.053	217
81.25225.6473	05.58.053	217
81.25228.6028	05.58.053	217
81.25228.6029	05.58.054	217
81.25228.6034	05.58.054	217
81.25228.6030	05.58.055	217
81.25228.6033	05.58.055	217
81.25229.6051	05.58.056	218
81.25229.6052	05.58.056	218
81.25225.6531	05.58.057	218
81.25225.6532	05.58.058	218
81.25225.6538	05.58.059	218
81.25225.6544	05.58.060	218
81.25225.6545	05.58.061	218
81.25229.6059	05.58.062	219
81.25229.6060	05.58.063	219
81.25225.6524	05.58.064	219

81.25225.6523	05.58.065	219
81.25229.6051 cpl.	05.58.066	219
81.25229.6052 cpl.	05.58.066	219
81.25229.6051	05.58.067	220
81.25229.6052	05.58.067	220
81.25901.0084	05.58.068	220
81.25901.0027	05.58.069	220
81.25901.0019	05.58.070	220
81.25901.0091	05.58.071	220
81.61901.6166	05.59.005	221
81.61901.0067	05.59.006	221
81.61920.0018	05.59.007	221
81.61920.0023	05.59.007	221
81.61920.0027	05.59.007	221
81.61920.0029	05.59.007	221
81.61920.0030	05.59.007	221
81.61920.0032	05.59.007	221
81.61920.0012	05.59.008	221
81.61920.0017	05.59.009	221
81.61920.6032	05.59.010	221
81.61967.0020	05.59.011	222
81.61967.0008	05.59.012	222
81.61967.0010	05.59.012	222
81.26485.6032	05.60.001	223
81.26485.6033	05.60.001	223
81.26485.6027	05.60.002	223
81.26485.6030	05.60.002	223
81.66440.0192	05.62.001	226
81.66410.0226	05.62.002	226
81.41610.0227	05.62.003	224
81.41610.0228	05.62.004	225
81.41685.0029	05.62.006	224
81.41685.0057	05.62.006	224
81.61510.0333	05.62.007	226
81.61510.0751	05.62.007	226
81.61510.0781	05.62.007	226
81.61510.0801	05.62.007	226
81.66410.0172	05.62.008	225
81.66410.0173	05.62.009	225
81.66410.6086	05.62.010	225
81.61510.0334	05.62.011	226
81.61510.0374	05.62.011	226
81.61510.0752	05.62.011	226
81.61510.0802	05.62.011	226
81.66410.0294	05.62.016	226
81.41610.0231	05.62.017	225
81.41610.0315	05.62.017	225
81.41610.0232	05.62.018	225
81.41610.0314	05.62.018	225
81.41610.0364	05.62.021	224
81.41610.0237	05.62.023	224
81.41610.0307	05.62.023	224
81.41610.5451	05.62.024	224
81.41610.5508	05.62.026	224
81.66410.0293	05.62.027	226

81.66410.0299	05.62.027	226
81.41722.6009	05.63.001	113
81.41722.6012	05.63.001	113
81.41722.6033	05.63.001	113
81.41722.6037	05.63.001	113
112 855	05.63.001	113
81.41722.6010	05.63.002	113
81.41722.6013	05.63.002	113
81.41722.6015	05.63.002	113
81.41722.6034	05.63.002	113
81.41722.6036	05.63.002	113
112 856	05.63.002	113
81.43701.6143	05.63.003	114
81.43701.6375	05.63.003	114
81.43701.6378	05.63.003	114
101 751	05.63.003	114
81.41722.6048	05.63.004	113
81.41722.6051	05.63.004	113
105 855	05.63.004	113
81.41722.6049	05.63.005	112
81.41722.6052	05.63.005	112
105 856	05.63.005	112
81.41722.6053	05.63.006	112
81.41722.6066	05.63.006	112
81.41722.6067	05.63.006	112
300 013	05.63.006	112
81.41722.6055	05.63.007	112
300 015	05.63.007	112
81.41722.6056	05.63.008	112
300 017	05.63.008	112
81.41722.6076	05.63.009	112
313 184	05.63.009	112
81.41722.6014	05.63.010	113
81.41722.6038	05.63.010	113
81.41722.6042	05.63.010	113
112 211	05.63.010	113
81.41722.6031	05.63.011	113
81.41722.6044	05.63.011	113
81.41722.6047	05.63.011	113
105 843	05.63.011	113
81.41722.6032	05.63.012	114
81.41722.6046	05.63.012	114
105 844	05.63.012	114
81.41715.6013	05.63.013	121
85.96210.0019 cpl.1	05.63.014	121
81.41715.6014	05.63.015	122
81.74821.0095	05.66.001	209
81.97006.0003	05.66.002	209
81.97006.2002	05.66.003	209
81.61140.0016	05.66.004	209
81.97006.0028	05.66.005	209
81.74821.0109	05.66.006	209
81.74821.0131	05.66.007	209
06.56331.0376	05.67.001	7
06.56930.1526	05.67.001	7

51.96501.0071	05.67.001	7
84.96530.0004	05.67.001	7
81.96503.0188	05.67.002	165
81.96503.0207	05.67.002	165
81.96503.0225	05.67.002	165
81.96503.0398	05.67.002	165
06.56631.0112	05.67.004	13
51.01510.0172	05.67.005	14
51.01510.0174	05.67.005	14
51.01510.0179	05.67.005	14
51.01510.0219	05.67.005	14
51.01510.0237	05.67.005	14
51.01510.0280	05.67.005	14
51.01510.7000	05.67.005	14
51.01510.0094	05.67.006	14
51.01510.0133	05.67.006	14
51.01510.0134	05.67.006	14
51.01510.0134	05.67.006	14
51.01510.0139	05.67.006	14
51.01510.0140	05.67.006	14
51.01510.0141	05.67.006	14
51.01510.0184	05.67.006	14
51.01510.0196	05.67.006	14
51.01510.0202	05.67.006	14
51.01510.0206	05.67.006	14
51.01510.0207	05.67.006	14
51.01510.0208	05.67.006	14
51.01510.0239	05.67.006	14
51.01510.0242	05.67.006	14
51.01510.0266	05.67.006	14
51.01510.0151	05.67.007	14
51.01510.0157	05.67.007	14
51.01510.0164	05.67.007	14
51.01510.0218	05.67.007	14
06.56938.3163	05.67.008	33
51.96501.0454	05.67.008	33
51.96501.0534	05.67.009	17
1863 869 042	05.67.010	22
06.58079.0015	14.19.032	68
06.58079.0020	14.19.032	68
1987 948 140	14.19.032	68
AVX13x890	14.19.032	68
06.58043.0118	14.19.033	68
06.58072.1181	14.19.033	68
87.68090.0117	14.19.033	68
1987 947 639	14.19.033	68
AVX10x925	14.19.033	68
06.58043.0115	14.19.036	68
06.58043.2115	14.19.036	68
AVX10X850	14.19.036	68
06.58042.0211	14.19.037	68
06.58043.0211	14.19.037	68
06.58043.2211	14.19.037	68
06.58072.2111	14.19.037	68
1987 947 648	14.19.037	68

Auf www.trucktec.de/info finden Sie alle detaillierten Verwendungen und Referenzen.

On www.trucktec.de/info you will find all detailed models and references.

Die verwendeten Originalnummern dienen ausschließlich Vergleichszwecken und dürfen nicht als Referenz benutzt werden.

All stated genuine numbers serve only for comparison purpose and may not be used as original reference.



REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE	REF NO.	TTC NO.	PAGE
---------	---------	------	---------	---------	------	---------	---------	------	---------	---------	------

AVX13x750	14.19.037	68
06.58041.0216	14.19.038	68
06.58041.2216	14.19.038	68
06.58043.0216	14.19.038	68
06.58043.0216	14.19.038	68
06.58043.2216	14.19.038	68
06.58044.2221	14.19.038	68
06.58047.0216	14.19.038	68
06.58072.2161	14.19.038	68
AVX13x875	14.19.038	68
51.96330.0070	20.01.001	41
	20.05.003	41
916027 011014	20.09.011	227
	20.09.011	227
	61.04.001	232
	61.04.002	232
	61.04.003	232
	61.04.004	232
915052 004002	61.04.005	232
	61.04.005	232
915052 006003	61.06.002	232
	61.06.002	232
	61.06.003	232
	61.06.004	232
	61.06.005	232
	61.08.004	232
	61.08.005	232
	61.09.004	232
	61.09.005	232
	79.08.001	233
	79.08.002	233
06.78340.0104	79.10.001	233
915036 006200	79.10.001	233
915047 006202	79.10.002	233
	79.10.002	233
06.78340.0105	79.12.001	233
915036 008200	79.12.001	233
915047 008100	79.12.002	233
	79.12.002	233
06.78140.2204	79.14.001	233
06.78340.0106	79.14.001	233
06.78340.8106	79.14.001	233
915036 010200	79.14.001	233
915047 010100	79.14.002	233
	79.14.002	233
06.78340.0107	79.16.001	233
06.78340.8107	79.16.001	233
915036 012200	79.16.001	233
915047 012200	79.16.002	233
	79.16.002	233
06.01734.6312	80.12.007	231
000961 012097	80.12.007	231
	83.04.004	227
	83.04.006	227
	83.04.008	227

	83.04.010	227
	83.04.012	227
	83.04.015	227
	83.10.016	228
	83.14.004	227
	83.14.006	227
	83.14.008	227
	83.14.010	227
	83.14.012	227
	83.15.004	227
	83.15.006	227
	83.15.008	227
	83.15.010	227
	83.15.012	227
	83.20.001	228
06.11222.0215	83.20.003	140
81.45503.0000	83.20.003	140
02.521.13.141	83.20.003	140
074361 020205	83.20.003	140
81.45502.0001	83.22.001	139
81.45502.0001	83.22.001	140
02.561.52.290	83.22.001	139
02.561.52.290	83.22.001	140
074361 022351	83.22.001	139
074361 022351	83.22.001	140
06.11222.0217	83.22.002	139
06.11222.0217	83.22.002	140
06.11222.0317	83.22.002	139
06.11222.0317	83.22.002	140
06.11222.0318	83.22.002	139
06.11222.0318	83.22.002	140
81.45503.0006	83.22.002	139
81.45503.0006	83.22.002	140
02.521.31.610	83.22.002	139
02.521.31.610	83.22.002	140
074361 022204	83.22.002	139
074361 022204	83.22.002	140
06.11222.0218	83.22.003	139
06.11222.0218	83.22.003	140
074361 022205	83.22.003	139
074361 022205	83.22.003	140
	83.24.004	230
	83.24.006	230
	83.24.008	230
	83.24.010	230
	83.24.012	230
	83.34.004	230
	83.34.006	230
	83.34.008	230
	83.34.010	230
	83.34.012	230
	83.34.016	230
	83.44.004	230
	83.44.006	230
	83.44.008	230

	83.44.010	230
	83.44.012	230
	83.44.016	230
003861 004101	85.04.001	231
	85.04.001	231
003861 006006	85.06.001	231
	85.06.001	231
003861 008004	85.08.001	231
	85.08.001	231
003861 010001	85.10.001	231
	85.10.001	231
003861 012006	85.12.001	231
	85.12.001	231
003861 015004	85.15.001	231
	85.15.001	231
003861 018003	85.18.001	231
	85.18.001	231
003861 022004	85.22.001	231
	85.22.001	231
71.80501.0204	8706.201	229
071805 010204	8706.201	229
71.80301.0102	8706.301	229
071803 010102	8706.301	229
071805 010403	8706.401	229
	8706.401	229
071802 010202	8706.901	228
	8706.901	228
06.36120.0203	8708.201	229
6.36120.4203	8708.201	229
071805 013202	8708.201	229
071802 013203	8708.901	228
	8708.901	228
071802 008200	8708.902	228
	8708.902	228
071803 016101	8710.301	229
	8710.301	229
71.80201.6200	8710.901	228
071802 016200	8710.901	228
	8712.202	229
071805 016402	8712.401	229
	8712.401	229
	8712.901	228
	8714.201	229
	8714.301	229
071805 019402	8714.401	229
	8714.401	229
	8714.901	228
	88.99.001	234
	88.99.002	234
02.182.40.800	90.01.002	157
452 200 012 0	90.01.002	157
	90.01.002	157
81.51220.6071	90.01.004	157
02.182.40.400	90.01.004	157
452 200 022 0	90.01.004	157

51.51220.6095	90.01.008	157
51.51220.6110	90.01.008	157
81.51220.6010	90.01.008	157
81.51220.6012	90.01.008	157
81.51220.6026	90.01.008	157
81.51220.6031	90.01.008	157
81.51220.6039	90.01.008	157
81.51220.6045	90.01.008	157
81.51220.6066	90.01.008	157
81.51220.6068	90.01.008	157
81.51220.6078	90.01.008	157
81.51220.6094	90.01.008	157
81.51220.6095	90.01.008	157
81.51220.6097	90.01.008	157
81.51220.6102	90.01.008	157
81.51220.6110	90.01.008	157
81.51220.6111	90.01.008	157
952 200 221 0	90.01.008	157
88.51220.6003	90.01.009	157
452 200 011 0	90.01.009	157
81.51220.6027	90.01.011	157
81.51220.6032	90.01.011	157
81.51220.6046	90.01.011	157
81.51220.6069	90.01.011	157
81.51220.6079	90.01.011	157
81.51220.6093	90.01.011	157
81.51220.6096	90.01.011	157
81.51220.6098	90.01.011	157
81.51220.6103	90.01.011	157
81.51220.6109	90.01.011	157
81.51220.6112	90.01.011	157
N2.51220.6001	90.01.011	157
452 200 222 0	90.01.011	157
81.51220.6038	90.01.012	157
81.51220.6040	90.01.012	157
81.51220.6043	90.01.012	157
81.51220.6049	90.01.012	157
81.51220.6067	90.01.012	157
81.51220.6072	90.01.012	157
81.51220.6075	90.01.012	157
81.51220.6076	90.01.012	157
81.51220.6115	90.01.012	157
81.52220.6075	90.01.012	157
952 200 021 0	90.01.012	157
81.51220.6024	90.02.002	157
452 200 211 0	90.02.002	157
81.51220.6025	90.02.003	157
452 200 212 0	90.02.003	157
	90.05.103	158
	90.05.104	158
81.96340.0278	90.05.105	158
81.96340.0279	90.05.106	158
452 711 011 0	90.05.107	158
	90.05.107	158
452 711 012 0	90.05.108	158

	90.05.108	158	51.04205.0019	Z01.12.026-1	27						
452 711 001 0	90.05.111	158	51.04205.0021	Z01.12.026-1	27						
	90.05.111	158	51.04205.0037	Z01.12.026-1	27						
452 711 003 0	90.05.112	158	51.04205.0047	Z01.12.026-1	27						
	90.05.112	158	N1.01100.0366	Z01.12.026-1	27						
83.24990.0043	90.07003	235		Z01.14.058-1	30						
02.640.65.000	90.07003	235		Z01.14.058-2	30						
63.24890.0004	90.07004	235	0750 112 034	Z01.43.074-4	106						
81.93420.0072	90.07004	235		Z01.43.074-4	106						
81.45503.0026	90.08.201	139	0750 112 089	Z01.43.074-6	106						
81.45503.0026	90.08.201	140		Z01.43.074-6	106						
02.521.92.210	90.08.201	139	81.91760.0010	Z01.43.074-7	106						
02.521.92.210	90.08.201	140	0734 317 150	Z01.43.074-7	106						
02.220.30.100	98.04.009	156	06.36959.0015	Z01.43.140-3	138						
897 120 495 4	98.04.009	156		Z01.43.140-3	138						
	98.04.009	156	0750 112 066	Z01.43.416-3	106						
81.51113.0019	98.04.012	156		Z01.43.416-3	106						
99.01436.0821	98.04.012	156	81.90713.0909	Z05.29.003-1	110						
897 120 505 4	98.04.012	156		Z05.29.003-1	110						
81.51113.0013	98.04.016	156	81.96101.0638	Z05.29.003-4	111						
18160	98.04.016	156		Z05.29.003-4	111						
897 120 510 4	98.04.016	156									
81.51113.0001	98.04.020	156									
234099K	98.04.020	156									
897 120 520 4	98.04.020	156									
81.51113.0002	98.04.024	156									
81.52112.0019	98.04.024	156									
81.52112.0039	98.04.024	156									
90.91157.8013	98.04.024	156									
234100K	98.04.024	156									
897 120 530 4	98.04.024	156									
90.91159.0013	98.04.030	156									
234101K	98.04.030	156									
897 120 540 4	98.04.030	156									
897 120 550 4	98.04.036	156									
	98.04.036	156									
81.51113.0007	98.05.016	156									
1185614	98.05.016	156									
897 120 515 4	98.05.016	156									
81.51113.0020	98.05.020	156									
897 120 525 4	98.05.020	156									
81.51113.0014	98.05.024	156									
81.51113.0017	98.05.024	156									
99.10036.0792	98.05.024	156									
02.220.30.400	98.05.024	156									
1185616	98.05.024	156									
897 120 535 4	98.05.024	156									
02.220.30.200	98.05.030	156									
1186315	98.05.030	156									
897 120 546 4	98.05.030	156									
	98.05.030	156									
007603 045100	alu 45 X52 X2	131									
007603 024106	cu 24 X29 X2	55									
	cu 24 x 29 x 2	55									
	or 50 X2,5 NBR70	30									

[illegible]

[illegible]

Hinweise:

Bitte beachten Sie, dass wir für veröffentlichte Anwendungen, Beschreibungen und Bildmaterial keine Gewähr bieten. Wir übernehmen keinerlei Verantwortung für mögliche Fehler in dieser Ausgabe. Original-Ersatzteilnummern werden lediglich zu Vergleichszwecken aufgeführt. Sie sollten nicht in Lieferpapieren oder Kundenrechnungen ausgewiesen werden. Mit der Herausgabe dieser Neuauflage sind vorhergehende Ausgaben nicht mehr gültig. Das Kopieren, sowie das Übersetzen in Teilen oder Auszügen ist nicht erlaubt.

Disclaimer:

This catalogue has been researched and prepared with utmost care. However specifications, descriptions and illustrative material contained herein are subject to change without notice. We cannot accept liability for any errors in this issue. Original manufactures stock numbers are listed for idenification purpose only. They should not be used in delivery notes or invoice to vehicle owners.

By appearance of this catalogue all former issues become void. Copying, translating - even in extracts - in any form is not permitted.





Händleradresse:



TRUCKTEC® GERMANY
quality without compromise

TRUCKTEC AUTOMOTIVE GMBH

Katharina-Loth-Strasse 2
D-66386 St. Ingbert
Telefon +49 68 94 - 92 69 0
Fax +49 68 94 - 92 69 90
email: info@trucktec.de
www.trucktec.de