

PROFILINE

KLEEMANN SPARE PARTS

Germany



German quality repair and accessories parts

BELT TENSION



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Das PROFILINE-Team

Service steht für uns an erster Stelle.

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.

The PROFILINE-Team

Service is our number one priority.

So that our replacement parts are fast to you, we pay attention to high availability and are available world-wide with a reliable delivery service.

We look forward to a successful cooperation with you.

Informationen zu Verkauf, Versand, Service sowie Impressum

Sehr geehrte Kundschaft,

dieser Katalog beinhaltet ein ausgereiftes Produktsortiment von höchster Qualität. Sie erhalten hiermit Einkaufsinformationen über die von der Profiline Import-Export GmbH angebotenen Ersatzteile. Profiline Ersatzteile sind keine Originalteile des Fahrzeugherstellers. Profiline ist eine geschützte und eingetragene Marke und bürgt für höchste Qualität und Austauschbarkeit.

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Wie werde ich Kunde ?

Kein Problem, füllen Sie unser Neukundeninfoblatt aus und schicken Sie dies an uns zurück. Das Neukundeninfoblatt schicken wir Ihnen gern per Mail oder Fax.

Extras für Wiederverkäufer,

wir bieten Ihnen die Ersatzteile zu bestmöglichen Konditionen an, das heißt, zu von uns knapp kalkulierten Nettopreisen. Wir geben Ihnen einen Top-Preis. Weitere Rabatte, Mengenrabatte, Jahresbonusverträge oder Ähnliches können wir auf dieser Preisebene nicht mehr gewähren.

Transport und Anlieferung von Waren,

alle Preise gelten frei Lager Mühlenbeck. Wir haben aber die Möglichkeit, Ihnen zu ausgehandelten Top-Tarifen die Ware über mehrere Transportwege zuzustellen.

Es bestehen folgende Möglichkeiten:

National Paketdienst (48h)

International Paketdienst (abhängig vom Land)

National Nachtexpress (bis 9.00 Uhr nächster Werktag bei Ihnen, Voraussetzung ist ein verschließbares Depot)

National Tagexpress (Anlieferung nächster Werktag zwischen 8.00 - 12.00 Uhr gegen Unterschrift)

National und International - Speditionszustellung mit LKW

International - Luftfracht ab Flughafen Tegel

Service,

steht für uns an erster Stelle.

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

Ich freue mich auf eine erfolgreiche Zusammenarbeit mit Ihnen.

Impressum,

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Internet: www.profiline.com

Handelsregister: Amtsgericht Neuruppin HRB9256NP

UST-ID: DE 173223636/ Steuernummer: 053/116/02359

Bank: Berliner Sparkasse BLZ: 10050000 Konto-Nr.: 0630033099

BIC: BELADEVXXX

IBAN: DE 16 1005 0000 0630033099

Geschäftsführer: Andres Kleemann

Dear customer,

thank you for your interest in our products.

This catalogue includes a well considered spare-part-assortment of high class articles.

Herewith you gain purchase-informations of PROFILINE Import-Export GmbH.

Dear customer,

PROFILINE brand spare parts are no original parts of any vehicle-maker.

PROFILINE is registered and trademarked.

Important Notes

All stated informations are based on available documentations.

Liabilities cannot be assumed for any errors or omissions.

All informations are subject to technical changes. Part numbers, descriptions or manufactures are for comparison purposes only. They are no indication of origin parts and should not be used to endconsumers. Any claims based on given catalogue-datas will not be admitted.

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How do I become a PROFILINE customer ?

Just complete our FORM and return same to us.

If requested the FORM will be submitted.

Offers

We offer spare parts at best possible terms and at rock-bottom prices.

Therefore extra discounts or bonus agreements or other allowances cannot be granted additionally.

Deliveries

All prices to be understood EX WAREHOUSE Mühlenbeck.

If assistance is required we can deliver ordered spare parts at low transportation costs to you. Following alternatives can be offered:

National Parcel Service (48 hours service)

International Parcel Service (delivery-time dependent on the country)

National Overnight Service (delivery next working day at 9 AM, a respective locker-facility is required)

National Daytime Service (delivery next working day between 8.00 to 12.00 AM)

Ordinary national or international deliveries by truck, ship or aircraft

Service

Service for us ranks first.

For this reason we pay attention to a high availability rate of our spare part offer and assure our customers professional support.

Imprint

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Register of companies: Amtsgericht Neuruppin HRB9256NP

VAT-Reg. No: DE 173223636 / TAX-Number: 053/116/02359

Bank: Berliner Sparkasse BLZ: 10050000 Account No.: 630033099

BIC: BELADEBEXXX

IBAN: DE 16 1005 0000 0630033099

manager: Andreas Kleemann

KRAFTRIEMEN / KEILRIEMEN BELTS

In unserer heutigen Zeit, wo Qualität und Preis eine sehr große Rolle in allen Anwendungsgebieten spielen, stellt „PROFILINE“ nun nach mehrjähriger Produkterfahrung, sowie hohen Belastungstest bei Kunden und in eigener Testreihe die Qualitätsriemen unserer Marke PROFILINE vor.

Bei einem Lagersortiment von ca. 15.000 Riemen können wir voller Stolz sagen, dass wir fast jeden Kraft-Keil-Flachriemen liefern können. Durch die perfekte Zusammenstellung hochwertiger Materialien und der sehr guten Nahteigenschaften, garantieren diese Riemen eine lange Lebensdauer, sowie hohe Paßgenauigkeit.

Überzeugen Sie sich selbst.....

Und testen Sie unsere PROFILINE Riemen !!!

Ihr Profiline Team



In our modern times, where quality and price are a very large role in all application areas, provides PROFILINE now, after several years product experience and high load test with customers and its own set of test for the belts.

A belt warehouse assortment of about 15.000pcs, and we are proud to say that we can supply almost any belts.

The perfect combinations of high quality materials guarantees a long service life of these belts.

Find out for yourself.....

and they test our belts !!!

your Profiline Team



KFZ-Keilriemen verzahnt (B= 10mm)/ belts for truck and bus



PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price
AVX10x 675		AVX13x1155		AVX10x2100			
AVX10x 700		AVX10x1175		AVX10x2625			
AVX10x 735		AVX10x1200		AVX10x2650			
AVX10x 750		AVX10x1225					
AVX10x 763		AVX10x1250					
AVX10x 775		AVX10x1275					
AVX10x 800		AVX10x1300					
AVX10x 813		AVX10x1325					
AVX10x 825		AVX10x1350					
AVX10x 850		AVX10x1375					
AVX10x 864		AVX10x1400					
AVX10x 875		AVX10x1425					
AVX10x 888		AVX10x1475					
AVX10x 900		AVX10x1500					
AVX10x 910		AVX10x1550					
AVX10x 925		AVX10x1575					
AVX10x 940		AVX10x1625					
AVX10x 950		AVX10x1650					
AVX10x 965		AVX10x1675					
AVX10x 975		AVX10x1700					
AVX10x1000		AVX10x1725					
AVX10x1025		AVX10x1750					
AVX10x1075		AVX10x1775					
AVX10x1100		AVX10x1800					
AVX10x1125		AVX10x1825					
AVX10x1150		AVX10x2000					

KFZ-Keilriemen verzahnt (B= 2x10mm)/ belts for truck and bus



PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price
2AVX10x1075							
2AVX10x1100							
2AVX10x1150							
2AVX10x1225							
2AVX10x1375							
2AVX10x1400							
2AVX10x1415							
2AVX10x1450							
2AVX10x1475							
2AVX10x1500							
2AVX10x1525							
2AVX10x1550							
2AVX10x1575							
2AVX10x1600							
2AVX10x1640							
2AVX10x1675							
2AVX10x1725							
2AVX10x1750							
2AVX10x1775							
2AVX10x2025							
2AVX13x2130							

KFZ-Keilriemen verzahnt (B= 13mm)/ belts for truck and bus



PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price
AVX13x 625		AVX13x1150		AVX13x1650		AVX13x2175	
AVX13x 650		AVX13x1175		AVX13x1675		AVX13x2200	
AVX13x 700		AVX13x1160		AVX13x1693		AVX13x2225	
AVX13x 725		AVX13x1200		AVX13x1700		AVX13x2250	
AVX13x 750		AVX13x1225		AVX13x1718		AVX13x2275	
AVX13x 775		AVX13x1250		AVX13x1725		AVX13x2300	
AVX13x 800		AVX13x1260		AVX13x1750		AVX13x2325	
AVX13x 825		AVX13x1275		AVX13x1775		AVX13x2350	
AVX13x 850		AVX13x1290		AVX13x1800		AVX13x2375	
AVX13x 875		AVX13x1300		AVX13x1825		AVX13x2400	
AVX13x 900		AVX13x1325		AVX13x1850		AVX13x2425	
AVX13x 925		AVX13x1350		AVX13x1875		AVX13x2450	
AVX13x 950		AVX13x1355		AVX13x1880		AVX13x2475	
AVX13x 960		AVX13x1375		AVX13x1900		AVX13x2500	
AVX13x 975		AVX13x1400		AVX13x1925		AVX13x2525	
AVX13x 985		AVX13x1425		AVX13x1950		AVX13x2550	
AVX13x1000		AVX13x1450		AVX13x1975		AVX13x2575	
AVX13x1025		AVX13x1460		AVX13x1980		AVX13x2600	
AVX13x1050		AVX13x1475		AVX13x2000		AVX13x2625	
AVX13x1060		AVX13x1485		AVX13x2018		AVX13x2800	
AVX13x1075		AVX13x1500		AVX13x2025		AVX13x2818	
AVX13x1100		AVX13x1525		AVX13x2050			
AVX13x1118		AVX13x1550		AVX13x2075			
AVX13x1125		AVX13x1575		AVX13x2100			
AVX13x1140		AVX13x1600		AVX13x2125			
AVX13x1150		AVX13x1625		AVX13x2150			

KFZ-Keilriemen verzahnt (B= 2x13mm)/ belts for truck and bus





PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price
2AVX13x1150		2AVX13x2235					
2AVX13x1155		2AVX13x2300					
2AVX13x1175		2AVX13x2350					
2AVX13x1230		2AVX13x2425					
2AVX13x1275							
2AVX13x1325							
2AVX13x1425							
2AVX13x1625							
2AVX13x1650							
2AVX13x1675							
2AVX13x1700							
2AVX13x1730							
2AVX13x1760							
2AVX13x1775							
2AVX13x1820							
2AVX13x1855							
2AVX13x1900							
2AVX13x1970							
2AVX13x2000							
2AVX13x2025							
2AVX13x2130							
2AVX13x2150							
2AVX13x2175							
2AVX13x2225							
2AVX13x2230							

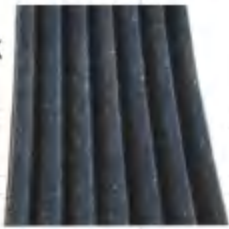


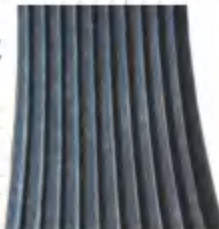
Technische-Keilriemen (B=17mm) / belts for special applications

PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price
AVX17 		SPB 		XPB 		2XPB 	
AVX17x 975		SPB1800LW		XPB1250LW			
AVX17x1115		SPB1975LW		XPB1250		2XPB1230	
AVX17x1120		SPB2000LW		XPB1320LW		2XPB1230	
AVX17x1150		SPB2100LW		XPB1400LW		2XPB1650	
AVX17x1175		SPB2120LW		XPB1450		2XPB1714	
AVX17x1225		SPB2210		XPB1455LB		2XPB1800	
AVX17x1240		SPB2300LW		XPB1500LW		2XPB1950	
AVX17x1270		SPB2310LW		XPB1525		2XPB2000	
AVX17x1290		SPB2360LW		XPB1590		2XPB2050	
AVX17x1335				XPB1650		2XPB2100	
AVX17x1375				XPB1700LW		2XPB2150	
AVX17x1422				XPB1800LW		2XPB2190	
AVX17x1500				XPB1900LW		2XPB2240	
AVX17x1600				XPB1975			
AVX17x1900				XPB2000LW			
AVX17x1925				XPB2020LW			
AVX17x1930				XPB2030LW		XPB2375LW	
AVX17x1950				XPB2040LW		XPB2400LW	
AVX17x2040				XPB2100LW		XPB2445LB	
AVX17x2060				XPB2150			
AVX17x2075				XPB2240LW			
AVX17x2100				XPB2310			
AVX17x2240		AVX17x2375		XPB2325			
AVX17x2325		AVX17x2400		XPB2360LW		2SPB2240	

Kraftband-Flachriemen / Power belts - Flat belts

PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price
4PK 		5PK 		6PK 		6PK 	
4PK 825		5PK 950		6PK 995		6PK1385	
4PK 915		5PK1025		6PK1020		6PK1560	
4PK1025		5PK1037		6PK1030		6PK1570	
4PK1028		5PK1225		6PK1050		6PK1610	
4PK1035		5PK1250		6PK1055		6PK1625	
4PK1070		5PK1300		6PK1060		6PK1650	
4PK1418		5PK1330		6PK1065		6PK1660	
		5PK1486		6PK1080		6PK1880	
		5PK1525		6PK1110		6PK1980	
		5PK1540		6PK1120		6PK2013	
		5PK1590		6PK1163		6PK2030	
				6PK1165		6PK2040	
				6PK1180		6PK2080	
				6PK1187		6PK2120	
				6PK1200		6PK2130	
				6PK1210		6PK2145	
				6PK1215		6PK2160	
				6PK1230		6PK2215	
				6PK1256		6PK2225	
				6PK1275		6PK2380	
				6PK1306		6PK2385	
				6PK1352		6PK2390	

Kraftband-Flachriemen / Power belts - Flat belts

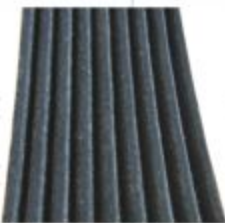
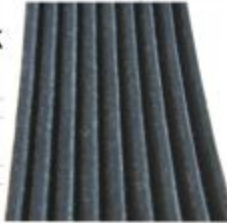


PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price
7PK		10PK		10PK		11PK	
7PK1322		10PK1070		10PK1689		11PK1200	
7PK1345		10PK1110		10PK1705		11PK1515	
7PK1350		10PK1145		10PK1745		11PK1535	
7PK1388		10PK1300		10PK1768		11PK1814	
7PK1400		10PK1342		10PK1814		11PK1830	
7PK1540		10PK1350		10PK1815		11PK1890	
7PK1552		10PK1360		10PK1845		11PK2015	
7PK1580		10PK1400		10PK1850		11PK2020	
7PK1595		10PK1447		10PK1863		11PK2040	
7PK1615		10PK1460		10PK1952		11PK2050	
7PK1753		10PK1470		10PK1980		11PK2053	
7PK1765		10PK1478		10PK2015		11PK2055	
7PK1824		10PK1494		10PK2050		11PK2835	
7PK1969		10PK1500		10PK2053		11PK2871	
7PK2035		10PK1522		10PK2108			
7PK2350		10PK1530		10PK2135			
7PK2355		10PK1535		10PK2145			
		10PK1540		10PK2240			
		10PK1600		10PK2335			
		10PK1620		10PK2340			
		10PK1626		10PK2425		10PK2700	
		10PK1670		10PK2475		10PK2761	

Kraftband-Flachriemen 8-PK / Power belts - Flat belts



PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price
8PK 800		8PK1345		8PK1615		8PK2040	
8PK 880		8PK1365		8PK1635		8PK2043	
8PK 900		8PK1376		8PK1688		8PK2050	
8PK 952		8PK1397		8PK1700		8PK2055	
8PK 955		8PK1400		8PK1715		8PK2063	
8PK 975		8PK1420		8PK1718		8PK2080	
8PK 980		8PK1425		8PK1720		8PK2085	
8PK1005		8PK1435		8PK1725		8PK2095	
8PK1020		8PK1445		8PK1730		8PK2100	
8PK1025		8PK1450		8PK1755		8PK2114	
8PK1035		8PK1460		8PK1795		8PK2120	
8PK1055		8PK1475		8PK1824		8PK2130	
8PK1075		8PK1480		8PK1863		8PK2135	
8PK1100		8PK1485		8PK1875		8PK2160	
8PK1115		8PK1490		8PK1880		8PK2215	
8PK1150		8PK1495		8PK1890		8PK2285	
8PK1158		8PK1509		8PK1908		8PK2333	
8PK1190		8PK1525		8PK1910		8PK2347	
8PK1205		8PK1538		8PK1915		8PK2380	
8PK1213		8PK1550		8PK1920		8PK2440	
8PK1215		8PK1580		8PK1939		8PK2465	
8PK1220		8PK1582		8PK1972		8PK2500	
8PK1225		8PK1585		8PK1980		8PK2525	
8PK1230		8PK1625		8PK1985		8PK2560	
8PK1255		8PK1630		8PK1988		8PK2600	
8PK1275		8PK1609		8PK1990		8PK2605	
8PK1345		8PK1610		8PK2000			

Kraftband-Flachriemen/ Power belts - Flat belts

PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price	PL-number Dimension	Price
9PK 		9PK 		9PK 		12PK 	
9PK1200		9PK1922		9PK2325		12PK1507	
9PK1295		9PK1925		9PK2338		12PK1515	
9PK1425		9PK1930		9PK2508		12PK1814	
9PK1600		9PK1936		9PK2535		12PK1815	
9PK1610		9PK1980		9PK2550		12PK1830	
9PK1625		9PK2000		9PK2580		12PK1835	
9PK1699		9PK2010		9PK2612		12PK1863	
9PK1725		9PK2044		9PK2618		12PK1865	
9PK1755		9PK2060		9PK2642		12PK2076	
9PK1780		9PK2080		9PK2760		12PK2350	
9PK1815		9PK2100		9PK2835		12PK2500	
9PK1825		9PK2115		9PK2871			
9PK1828		9PK2125		9PK4100			
9PK1830		9PK2140		9PK4145			
9PK1875		9PK2180		9PK4168			
9PK1880		9PK2200					
9PK1881		9PK2260					
9PK1885		9PK2290					
9PK1887		9PK2295					
9PK1888		9PK2300					
9PK1890		9PK2310					
9PK1920		9PK2313					

Montagehinweise Antriebsriemen/ Hilfe bei der Fehlersuche Assembly instructions drive belt/ help in troubleshooting

Erhöhter-Seitenverschleiß/ Harden, Flank-wear

1. Spannung des Riemens falsch/ tension is incorrect
2. eingelaufene, verschlissene Keilriemenscheiben/ damage pulleys
3. Zugstrang des Riemens durch falsche Montage beschädigt/
belt reinforced wire damaged because of wrong installation



Ungleichmäßige Abnutzung des Flachriemens/ Beltworn Disproportionate

1. Keilriemenscheiben laufen nicht parallel zueinander/ pulleys are not parallel
2. Riemen vibriert zu stark/ belt highly vibratility
3. verschlissene Riemenspanner/ damage belt-tensioners



Der Riemen macht Geräusche/ Working Belt Noise

1. Zu niedrige Spannung des Riemens/ low tension
2. überschrittene Lebensdauer des Riemens/ exceed of lifetime



Der Riemen hat Risse oder Abplatzungen/ Belt Rib have Crack or Spalling

1. sehr niedrige Spannung des Riemens/ high low tension
2. überschrittene Lebensdauer des Riemens/ Exceed of Lifetime



Der Riemen reißt nach kurzer Einsatzzeit/ Belt break after short time working

1. Zugstrang des Riemens durch falsche Montage beschädigt
belt reinforced wire damaged because of wrong installation
2. zu hohe Keilriemenspannung/ high Tension



Starke Verschmutzung des Riemens mit Auflösungerscheinungen/ Pollution

1. Motor oder Aggregate verlieren Öl oder Frostschutz/
engine or parts lose Oil or Anti-Freezing Liquid



Riemen weist Risse an der Oberfläche auf/ Belt Top Side Wear

1. zu hohe Umgebungstemperaturen/ working condition with too high low temperature
2. Verschmutzungen/ pollution
3. defekte oder abgebrochene Umlenkrolle/ damage or broken pulley
4. Alterserscheinungen/ aging



Eingerissene oder stark verschlissene Täler des Zahnriemens Timing belt teeth groove worn

1. zu hohe Keilriemenspannung/ high tension
2. Riemenspanner abgenutzt/ belt-tensioner worn



Montagehinweise Antriebsriemen/ Hilfe bei der Fehlersuche Assembly instructions drive belt/ help in troubleshooting

Keilriemenhügel reißen ein/ belt teeth damage

1. Fremdkörper zwischen Riemen und Riemenscheibe/
some stuff between belt and pulley
2. Riemenspanner defekt vor oder nach der Installation/
belt-tensioner damaged before or after installation



Keilriemenhügel lösen sich ab/ belt teeth and fabric break off

1. Motor oder Aggregate verlieren Öl oder Frostschutz/
engine or engine parts lose Oil or Anti-Freezing Liquid



Einzelne Keilriemenhügel herausgetrennt/ gear worn- base crack teeth break off

1. Keilriemenspannung viel zu hoch/ tension too high
2. Fremdkörper zwischen Riemen und Riemenscheibe
some stuff between belt and pulley
3. Riemenspanner oder Umlenkrolle fest/ belt-tensioner or pulley locked



Riemensystem weist Arbeitsfehler auf/ System parthave working fault

1. Lager des Riemenspanners defekt/ bearing from the belt-tensioner damage
2. Arbeitsoberfläche des Riemenspanners defekt/ abgenutzt
working surface from the belt-tensioner damage/ used up



Geräusche/ Noise

1. zu hohe Keilriemenspannung/ high tension,
2. zu niedrige Keilriemenspannung/ lower tension



bei der Montage des Rippenriemens diesen auf richtigen Sitz überprüfen
check the assembly of the V-belt is correctly seated



Keilriemenspannung richtig einstellen
adjust belt tension properly



Vorspannung einstellen
setting the initial tension



nicht manuell mit spitzen
oder scharfen Werkzeugen
spannen
dont tensioning
with sharp or acute tools !



Nicht ölen
do not oil



PROFILINE



KLEEMANN SPARE PARTS


PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 000				
	MB Bus O303-340-350-404-530-580 Neoplan Cityliner - Transliner - Starliner (with engine OM 442)	442 200 07 70	plastic DA=103 DI=10 B=40	
	MB Axor/ Unimog			

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 000.2				
	MB O350-500-O530-O540-O580 (with engine OM401-402-403-421-422-423-442-447)	000 550 04 33	plastic DA=80 DI=10 B=45	
	MB NG-MK-SK (with engine OM401-402-403-421-422-423-442-447)			

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 001				
	MB O345-O350-O404 (with engine OM401-402-441-442 Euro2)	000 550 00 33	plastic DA=95 DI=10 B=50	
	MB MK/ SK			
















PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 002				
	Bus O350-404 (with engine Euro 2 and Air Conditioner)	000 550 03 33	rubber DA=60 B=60 M12	

















PL-number	pf./ applicable for	OE-Ref.	pulley	picture
049 100 003				
	MAN Bus	81.06606.0147	metal	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 004				
	MB Bus	000 550 18 33	metal DA=80 B=47 M10	

PROFILINE

KLEEMANN SPARE PARTS

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 005				
	MB O345-O350-O500-O530-O580 (with engine OM457-501LA-502)	000 550 12 33 000 550 22 33	metall DA=95 DI=10 B=40	
049 100 006				
	MB Bus (with engine OM501LA)	541 202 02 19	metall DA=74 B=46 M10	
049 100 007				
	Solaris	0121.305.905	metal M14	
049 100 008				
	MAN Bus (with engine MAN D2840 and flat belt)	51.95800.6035	matall DA=85 B=48 M12	
	F2000 (with engine MAN D2840 and flat belt)	51.95800.6076		
049 100 009				
	MB O345-O350-O350GL-O500-O510-O530-O580 (with engine OM457-458-460-501-502-906-926 M447)	000 550 16 33	metall DA=80 DI=10 B=48	
	Setra S415-S416 (with engine OM457-458-460-501-502-906-926 M447)			
	MB Truck Atego1-2/ Axor1-2/ Actros1-2	000 550 17 33		
049 100 010				
	MAN Bus and Truck (with engine D0824)	51.95800.7342	platic DA=85 B=33 M12	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 011				
	Solaris	0120.423.058		NO PICTURE
049 100 012				
	Bova with engine DAF Euro3 (without mounting kit)	1441592	metal DA=70 DI=17 B=31	
049 100 013				
	MB Bus (with engine OM457-OM904-OM906)	000 550 06 33	metal DA=78 B=31 M10	
049 100 014				
	MB O345-O530-O540-O580 (with engine OM457-904-906-924)	000 550 06 33	plastic DA=80 B=34	
	MB Atego1 (with engine OM457-904-906-924)		M10	
049 100 015				
	MAN (with engine D2865-2866-2876)	51.95800.7088	metall	
049 100 016				
	MB O345-O350-O550-O580 (with engine M447/ OM457-501LA)	000 550 13 33	metall DA=80 DI=10 B=45	
	MB Truck Axor 1+2 (with engine OM457)			
049 100 017				
	MB Bus O100City/ Vito (BM638)/ Sprinter (BM901-902-903)	601 200 07 70	plastic DA=75 DI=8 B=32	
	MB Truck Vito (BM638), Sprinter (BM901-902-903)			



PL-number	pf./ applicable for	OE-Ref.	dimension	picture
049 100 018			pulley plastic DA=80 DI=8 B=31	
	MB Bus O100City, Vario512-812	601 200 09 70		
	MB Truck Sprinter (BM901-902-903-904) VW LT28-46 II			

PL-number	pf./ applicable for	OE-Ref.	dimension	picture
049 100 019			pulley plastic DA=64 DI=8 B=32	
	MB Bus O100City, T1 (BM601)	601 200 10 70		
	MB Truck 410D-508D			

PL-number	pf./ applicable for	OE-Ref.	dimension	picture
049 100 020			pulley plastic DA=81 DI=10 B=31	
	MB Bus	457 200 11 70		
	MAN/ Neoplan	36.95801.6004		

PL-number	pf./ applicable for	OE-Ref.	dimension	picture
049 100 021			pulley	
	MAN Neoplan 4-rillig/ 4x grooved	81.95820.0212 1100 398 4 N1.01100.3984 0302 211 00	metal DA=140 B=52	

PL-number	pf./ applicable for	OE-Ref.	dimension	picture
049 100 022			pulley	
	Neoplan 4-rillig für AVX13/ 4x grooved for AVX13 belts	1100 743 3	metal DA=200 B=68	
















PL-number	pf./ applicable for	OE-Ref.	dimension	picture
049 100 023			pulley	
	Neoplan 4-rillig für AVX13/ 4x grooved for AVX13 belts	1100 741 8 N1.01100.7418 0302 203 00	metal DA=165 B=65	

PL-number	pf./ applicable for	OE-Ref.	dimension	picture
049 100 024			pulley	
	Neoplan 4-rillig / 4x grooved	1100 741 9	metal DA=140	NO PICTURE

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 025				
	Neoplan 6-rillig für AVX13/ 6x grooved for AVX13 belts	1100 950 4	metal DA=200	NO PICTURE
049 100 026				
	Neoplan 6-rillig für AVX13/ 6x grooved for AVX13 belts	36.06600.6000 1112 137 0	metal DA1=165 DA2=132	
049 100 027				
	Neoplan 4-rillig für AVX17/ 4x grooved for AVX17 belts	1100 744 2	metal DA=200 B=83	
049 100 028				
	Neoplan 4-rillig für AVX17/ 4x grooved for AVX17 belts	36.95800.6001 1100 946 7 0322 636 50	metal DA=165 B=110	
049 100 029				
	Neoplan 3-rillig für 2xAVX13 und 1x AVX17 3x grooved for 2pcs AVX13 and 1pcs AVX17 belts	1100 741 3 N1.01100.7413	metal DA=200 B=55	
049 100 030				
	Neoplan 3-rillig für 2xAVX13 und 1x AVX17 3x grooved for 2pcs AVX13 and 1pcs AVX17 belts	1100 741 5 N1.01100.7415 0302 201 30	metal DA=165 B=55	
049 100 031				
	Neoplan 3-rillig für 2xAVX13 und 1x AVX17 3x grooved for 2pcs AVX13 and 1pcs AVX17 belts	1100 946 1 N1.01100.9476	metal DA=225 B=85	

PL-number 049 100 032	pf./ applicable for	OE-Ref.	dimension pulley	picture
	Neoplan 4-rillig für AVX17/ 4x grooved for AVX17 belts	1100 949 6 N1.01100.9494 0322 649 20	metal DA=165 B=85	
PL-number 049 100 033	pf./ applicable for	OE-Ref.	dimension pulley	picture
	Neoplan 4-rillig für AVX13/ 4x grooved for AVX13 belts	1100 742 0 N1.01100.7420	metal DA=165 B=67	
PL-number 049 100 034	pf./ applicable for	OE-Ref.	dimension pulley	picture
	Neoplan	1106 788 7 N1.01106.7887	metal DA=77 H=60 M16	
PL-number 049 100 035	pf./ applicable for	OE-Ref.	dimension pulley	picture
	Neoplan Iveco Truck	1105 842 6 N1.01105.8426 500350419	metal DA=85 B=40 M10	
PL-number 049 100 036	pf./ applicable for	OE-Ref.	dimension pulley	picture
	Neoplan	1400 722 3 N1.01400.7223	metal DA=85 B=40 M12	
PL-number 049 100 037	pf./ applicable for	OE-Ref.	dimension pulley	picture
	Neoplan	1100 950 7	metal DA=82 H=42 M16	
PL-number 049 100 038	pf./ applicable for	OE-Ref.	dimension pulley	picture
	Neoplan	36.95801.6000 1107 277 2 0110 727 72	metal DA=85 H=37 M20	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 039				
	MAN Bus für 9PK-Riemen/ grooved for 9PK belt	51.47205.0008	metal DA=139 DI=16 B=39	
049 100 040				
	Neoplan	36.95801.6002 1107 275 5 0110 727 55	metal DA=82 H=42 M20	
049 100 041				
	Neoplan	36.95801.6001 1107 443 9	metal DA=95 B=44 M20	
049 100 042				
	Neoplan	1100 950 6 0322 658 00	metal DA=85 B=39	
049 100 043				
	Neoplan	36.95801.6003 1402 207 5 0140 220 75	metal DA=85 H=40 M16	
049 100 044				
	Iveco EuroCargo	504065877	metal DA=65 DI=36 D=32 M10	
049 100 045				
	Iveco EuroCargo - Tector	4897031	metal DA=65 B=32 M14	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 046				
	Iveco Eurotech Cursor/ Eurotruck Cursor/ Stralis	504006261	metal DA=74 B=47 M12	
049 100 047				
	Scania Bus Serie3/ Serie4 (with engine DC9-DSC9-DSC11)	1428941	plastic DA=95 DI=10	
	Scania Truck (with engine DSC14/ DC16)	1413609	B=34	
049 100 048				
	Volvo FH12/ FH16/ FL10/ FL12/ FM7/ NH12 (with engine D7C-D10A-D12A-D16A)	3154314	metal DA=70 DI=20 H=36	
049 100 049				
	Neoplan 6-rillig für AVX13/ 6x grooved for AVX13 belts	1100 946 3 0322 633 00	metal DA=165	
049 100 050				
	Neoplan 3-rillig für 2xAVX13 und 1xSPB 3x grooved for 2pcs AVX13 and 1pcs SPB belts	1100 741 6	metal DA=165 B=55	
049 100 051				
	Neoplan 4-rillig für AVX13 und SPB 4x grooved for AVX13 abd SPB belts	1100 947 7 0322 642 20	metal DA=224 B=85	
049 100 052				
	Neoplan 4-rillig für AVX17 pf. Klimakompressor 4x grooved for AVX17 belt applicable for climate compressor	1100 949 5	metal DA=166 B=85	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 053				
	Neoplan 4-rillig für AVX13 und SPB 4x grooved for AVX13 abd SPB belts	1106 776 0 1107 650 5	metal DA=167	NO PICTURE
049 100 054				
	Neoplan 3-rillig für 2x AVX13 und 1x SPB grooved for 2pcs AVX13 and 1pcs SPB belts	3x 1107 651 3	metal DA=166	NO PICTURE
049 100 055				
	Neoplan für PK-Riemen/ for PK belts	1100 743 1	metal	
049 100 056				
	Neoplan 4-rillig für AVX13/ 4x grooved for AVX13 belts	1106 202 2	metal DA=165 B=65	
049 100 057				
	Neoplan 4-rillig für AVX17 und SPB 4x grooved for AVX17 and SPB belts	1100 948 0	metal DA=197	NO PICTURE
049 100 058				
	Neoplan 4-rillig für AVX17/ 4x grooved for AVX17 belts	1100 743 4 0302 212 00	metal DA=197 B=84 M20	
049 100 059				
	Neoplan 2-rillig für SPB/ 2x grooved for SPB belts	1100 944 2	metal DA=120 B=55 M20	


PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 060				
	Neoplan für 12PKRiemem/ for 12PK belts	1106 052 7	metal DA=85 B=50 M16	
049 100 061				
	MB O350-O550-O560 Setra 400er Serie	000 550 11 33 634 006 00 50	metal DA=95 B=50 M10	
049 100 062				
	Neoplan (pf. Linnig Winkeltrieb Lüfterantrieb)	36.95820.0009 1107 991 5	metal DA=207 B=38	
049 100 063				
	Neoplan 2-rillig für XPB/ 2x grooved for XPB belts	629 500 05 68 629 500 06 68	metal DA=220 B=40	
049 100 064				
	Neoplan 4-rillig für AVX17/ 4x grooved for AVX17 belts	1100 949 4 0322 649 00	metal DA=165 B=85	
049 100 065				
	MB Bus O345/ 510	906 200 11 70	metal DA=107 B=34	
	MB Atego 1+2 (with engine OM904-906-924-926/ M906)	906 200 04 70	M12	
049 100 066				
	Scania Bus Serie4 (with engine DC9-DC11-DC12-D9-D11-D12)	1510697	plastic DA=74 DI=11 B=38	
	Scania Serie P/ G/ R/ T / Serie4 (with engine DC9-DC11-DC12-D9-D11-D12)			

PROFILINE

KLEEMANN SPARE PARTS

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 067				
	Scania Bus F/ K/ N/ Serie4 (with engine DC9-D9-D11-D12)	1510698	plastic DA=80 DI=11 B=37	
	Scania Serie P/ G/ R/ T/ Serie4 (with engine DC9-D9-D11-D12)			

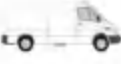
PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 068				
	MB Bus O350 Turismo/ O403/ O580 Travego	457 200 10 70	metal DA=74 DI=20 B=38	
	MB Axor 1+2			

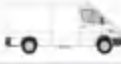


PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 068.1				
	MB Bus O350 Turismo/ O403/ O580 Travego	457 200 10 70	plastic DA=74 DI=20 B=38	
	MB Axor 1+2			

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 069				
	MB Citaro - Connecto - Turismo - Travego	541 200 14 70	metal DA=80 DI=10 B=47	
	MB Actros MP2			

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 070				
	Neoplan	1100 740 9 0302 201 00	metal DA=200 B=65	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 071				
	Scania Bus Serie4 (with engine DSC11-DSC12-DSC14)	1353717	plastic DA=95 DI=10 H=32	
	Scania Serie4 (with engine DSC11-DSC12-DSC14)	1514086 1428940		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 072				
	Citroen Jumper, Peugeot Boxer - Master Opel Movano Fiat Ducato/ Ivecom Daily 1+2 Renault Traffic	99432547 4403144 04740846 007301661 5001001272	metal D=67 B=34 M24	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 073				
	Iveco Daily	4892356	metal DA=65 DI=36 B=35	
	Iveco EuroCargo - Tector			

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 074				
	MB Bus	431 114 51 47	metal grooved	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 075				
	Scania Serie P/ G/ R/ T/ Serie4 (with engine DSC14-DC16)	1383564	metal DA=74 B=39 M16	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 076				
	Scania Serie4	98429701	metal DA=60 DI=20 B=22	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 077				
	MAN Bus (DA1=127 2xAVX13/ DA2=88-3xAVX13)	81.95820.0267	metal DA1=127 DA2=88 DI=30	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 079				
	MAN Bus	51.95800.5001	metal DA=85 DI=12 B=46	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 080				
	Solaris 2-rillig für AVX13/ 2x grooved for AVX13 belts	0170.100.00	metal DA=95 DI=30 B=27	

PROFILINE

KLEEMANN SPARE PARTS

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 086				
	MAN A01-10-22-20-21-23-24-32/R02-03-08 (with engine D0836 - 2866 - 2876)	51.95800.6075	metal DA=74 DI=29 B=42	
049 100 089				
	MAN Bus Neoplan	51.95800.6092	metal DA=74 DI=20 B=34	
	MAN TGA-TGM-TGL-TGS-TGX	51.95800.6076		
049 100 090				
	MB Sprinter 616CDI	000 202 09 19	plastic DA=64 DI=17 B=26	
049 100 092				
	MB G-Class	601 200 12 70	plastic DA=80 B=25	
049 100 093				
	MB S - SL Class	120 200 04 70	plastic DA=70 B=33	
049 100 095				
	MB C - CLK - E - G - S - SL - SLK CLASS	104 200 10 70	metal DA=80 B=31	
049 100 096				
	MB E - S - SL Class	119 200 04 70	plastic DA=76 DI=8 B=34	
049 100 097				
	Citroen Jumper, Fiat Ducato, Peugeot Boxer	6453.SQ 05003 46226	metal DA=70	
	Iveco Cityclaa-Euroclass-Europolis-Eurorider	504106751 500346226	B=25 M8	



















PROFILINE
















KLEEMANN SPARE PARTS












PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 098				
	MAN TGA	51.95800.7431	metal DA=65 DI=12 B=36	
049 100 101				
	Bova FHD - FLD - Futura - Lexio - Magic (with engine Daf) Solaris Urbino, Vancanza (with engine Daf) DAF SB230-250-40000/ SBR4000/ TB2175/ TBR2175	1356457	metal DA=90 B=32 M10	
	Daf 75 - CF - CF75 - CF85	1783407		
049 100 102				
	MB O345-O350-O500-O510-O530-O540-O550-O560 (with engine OM457-904-906-924-926)	906 200 44 70	metal DA=74 B=33	
	MB Atego1+2 / Axor1+2/ Econic/ Unimog / Vario/ Zetros	906 200 33 70	M12	
049 100 103				
	Fiat Ducato Iveco Daily1 Renault Traffic	0474 0847 5001001272	metal DA=64 B=34 M12	
049 100 105				
	Fiat Ducato Iveco Daily	0500393575 500393575	plastic DA=74 B=18	
049 100 106				
	Fiat Ducato	504000412	plastic DA=70 B=29	
049 100 107				
	Neoplan Cityliner - Tourliner - Starliner MAN Lions Coach	51.95800.6087	metal DA=74 DI=20	
	MAN (with engine D2866/ D2876)		B=23	

PROFILINE

KLEEMANN SPARE PARTS















PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 108				
	Renault Kerax - Premium	5010477345	metal DA=90 DI=39 B=37	
049 100 109				
	Renault Kerax/ Premium	7420747516	plastic DA=74 B=38	
	Volvo FH16/ VN/ VT (with engine D16F)	20747516	M12	
049 100 110				
	Renault Kerax/ Magnum	7420521447	metal D=73 B=37	
	Volvo FH/ FM (with engine D13A)	20521447		
049 100 111				
	Scania Bus F/ K/ N/ Serie4	1512749	plastic DA=74 DI=11	
	Scania Serie P/ G/ R/ T/ Serie4 (with engine DC9-D9)		B=32	
049 100 112				
	Scania Serie P/ G/ R/ T/ Serie1-2-3 (with engine D9-D11-D12)	1761057	plastic DA=74 B=32 M20	
049 100 113				
	Volvo Bus (with engine D16C-D10A)	20503093	plastic DA=74 DI=20	
	Volvo FH16 (with engine D16C-D10A)		B=38	
049 100 115				
	MB E - S - SL Class	119 200 03 70	plastic DA=80 DI=8 B=32	










PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 116				
	Scania Bus	1413611	metal DA=95 DI=10 B=35	
049 100 120				
	VW - Audi - Seat - Skoda	06A109479A	metal DA=72 B=29	
049 100 121				
	VW - Audi - Seat - Skoda	06B109243	metal DA=72 B=31	
049 100 123				
	MB C - CLK - E - SLK - M - V Class	111 200 00 70	metal DA=110 DI=15	
	MB Sprinter VW LT	111 200 00 70 00A 903 341	B=28	
049 100 124				
	MAN NL Neoplan Cityliner - Tourliner	51.95800.6096	metal DA=70 DI=10 B=42	
049 100 125				
	BMW	11281435594	plastic DA=70 B=26	
049 100 126				
	BMW	11281742859	metal DA=70 B=70	










PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 127				
	Renault Midlum Volvo FL	7420759364 20759364	metal DA=78 B=57 M10	
049 100 128				
	MB C-E-G-S Class	103 200 05 70	plastic DA=75 DI=25 B=25	
049 100 129				
	Neoplan	N1.01100.9496	metal	no picture
049 100 130				
	Volvo FH Serie	7408086970	plastic DA=75 DI=17 B=37	
049 100 131				
	Scania	1423354 1439959 1515125	metal DA=90 DI=11 H=53 M10	
049 100 132				
	Daf CF85/ XF105	1687821	metal DA=78 H=39 M10	
049 100 133				
	Neoplan	1100 950 1	metal	no picture
049 100 134				
	Neoplan	0322 620 00	metal	no picture

PROFILINE

KLEEMANN SPARE PARTS

PL-number 049 100 135	pf./ applicable for	OE-Ref.	dimension pulley	picture
	MB Bus	629 500 01 68	metal	no picture
PL-number 049 100 136	pf./ applicable for	OE-Ref.	dimension pulley	picture
	MB Bus	613 550 13 33 613 550 16 33 613 550 18 33	metal	
PL-number 049 100 137	pf./ applicable for	OE-Ref.	dimension pulley	picture
	MB Bus	613 550 14 33 613 550 17 33 613 550 19 33	metal	
PL-number 049 100 138	pf./ applicable for	OE-Ref.	dimension pulley	picture
	MB Bus	613 550 15 33	metal	no picture
PL-number 049 100 139	pf./ applicable for	OE-Ref.	dimension pulley	picture
	universell		pastic DA=74 DI=20 B=34	
PL-number 049 100 140	pf./ applicable for	OE-Ref.	dimension pulley	picture
	Volvo Bus 7700-8500-8700-9700/ B7-9-12 Volvo Truck FE/ FH/ FL/ FL2/ FL3 Volvo Truck FM12/ FM7/ FM9/ FM/ FS/ NH Renault Truck 10-rillig für 10PK/ 10x grooved for 10PK belt	20851842 7420851842	metal DA=75 DI=17 B=40	
PL-number 049 100 141	pf./ applicable for	OE-Ref.	dimension pulley	picture
	MB Bus O500 RSD OM457LA	engine 000 200 23 70 000 550 07 33	metal DA=80 B=34	
PL-number 049 100 142	pf./ applicable for	OE-Ref.	dimension pulley	picture
	MB Sprinter/ Vito/ Viano	651 200 07 70	metal DA=54 B=22	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 143				
	Neoplan 2-rillig/ 2x grooved	N1.01100-7448	metal DA=170	
049 100 144				
	Neoplan	1100 742 2	metal	no picture
049 100 145				
	Neoplan	1100 735 6	metal	no picture
049 100 146				
	Neoplan	0302 209 00	metal	no picture
049 100 147				
	Neoplan	1100 946 6	metal	no picture
049 100 148				
	Neoplan	1100 948 1	metal	no picture
049 100 149				
	Neoplan	1100 734 4	metal	no picture
049 100 150				
	Neoplan	0322 632 00	metal	no picture
049 100 151				
	Neoplan	N1.01100.7425	metal	no picture




PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 152				
	Neoplan	N1.01100.9463	metal	no picture
049 100 153				
	Neoplan	1100 949 8 0322 651 00	metal	no picture
049 100 154				
	Neoplan N318-3	N1.01100.9499	metal	no picture
049 100 155				
	Neoplan	N1.01100.9500	metal	no picture
049 100 156				
	Neoplan	N1.01100.9503	metal	no picture
049 100 157				
	Neoplan	N1.01100.9505	metal 6PK	no picture
049 100 158				
	Volvo Bus B7	21872220 21407376 20795659	metal DA=78 B=38	
049 100 159				
	MB Bus	629 500 00 68	metal	no picture
049 100 160				
	MB Bus O580/ S411-415HD/ S431DT Lüfterantrieb Winkeltrieb mit Schwingungsdämpfer / with shock absorbers	629 500 04 68	metal	no picture




PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 161				
	MB Bus Tourino (Euro 3) Lüfterantrieb Winkeltrieb mit Schwingungsdämpfer / with shock absorbers	444 500 01 68	metal	no picture
049 100 162				
	Lüfterantrieb Winkeltrieb mit Schwingungsdämpfer / with shock absorbers MB Citaro LE/ O350RHD (Euro6)/ O580 (Euro6) S431DT/ S515-516-517HDH/ S407-417/ S516-HD2 S516 HD-3/ S517-519/ S515-516MD	629 500 09 68	metal	no picture
049 100 163				
	Umlenkrolle an Lichtmaschine MB O350 (Euro3)/ Citaro (Euro2-3) OM457HLA	628 230 03 40	metal	
049 100 165				
	Umlenkrolle Lichtmaschinen PK-Riemen MB Citaro (Euro6) MB Conecto (Euro6)	628 550 01 33	metal	no picture
049 100 166				
	Lüfterantrieb Winkeltrieb mit Schwingungsdämpfer / with shock absorbers MB Bus	000 500 04 68	metal	no picture
049 100 168				
	MB Sprinter/ Vito/ Viano 6-rillig für 6PK/ 6x grooved for 6PK belt	651 200 06 70	plastic DA=69 B=27	
049 100 169				
	Neoplan with engine LUH	N1.01100.9442	metal DA=120	no picture
049 100 174				
	Volvo Bus Volvo B10B/ 9900	3979746	metal DA=70 DI=25 B=43	

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PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 100 175				
	MAN Bus LionsCity/ SL-SÜ-NM Neoplan Centroliner Midi engine D0834-0836/ D2066 8-rillig für 6PK/ 6x grooved for 6PK belt	51.95800.6082	metal DA=80 DI=20 B=32	
049 100 176				
	MB Sprinter/ Vito/ Viano	651 200 09 70	metal DA=65 DI=17 B=26	
049 100 177				
	Scania Truck Serie4/ P-G-R-T	1512750 1753498	metal DA=74 DI=11 B=32	
049 100 178				
	Iveco Truck	500388688	metal DA=71 B=34	
049 100 179				
	auf Lichtmaschinen/ mounted alternator MAN engine D2066/ D2676/ D3376 8-rillig für 8PK/ 8x grooved for 8PK belt	51.26105.0301	metal	
049 100 180				
	Scania Truck P-G-R-T 9-rillig für 9PK/ 9x grooved for 9PK belt	1734901 1860733 2020526 2129404	metal DA=79 B=42	
PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture



PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 000				
	MB O345-500-530 (engine OM904LA-906LA-924LA)	906 200 20 70 906 200 17 70	metal D=74 B=34	
	MB Atego 1+2 (engine OM366-904-906-924)	906 200 14 70 906 200 02 70		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 000.1				
 	wie 049 101 000 (with plastic pulley)		plastic D=74 B=34	




PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 001				
	MB Atego 1+2 (engine OM904-906-924-926)	905 200 22 70	metal D=73 B=38	




PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 003				
	MB O340-O350-O500-O510-O530 O540-O550-O560-O580 (engine OM457-906-926) Setra S415GT/ S415GT-HA S417DT-HD	000 200 15 70	metal D=70 B=35	
	MB Truck Axor2			



PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 005				
	MAN F2000 (engine D2840)	81.95800.7391 81.95800.7272		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 006				
	MAN F2000 (engine D2840)	51.95800.7392 51.95800.7362		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 007				
	MB O345 Conecto, O530 Citaro (engine Euro2+3)	457 200 39 70 457 200 21 70 457 200 15 70 457 200 01 70	metal D=80 B=33	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 008	mit Vorspannung/ belt tensioner with initial tension			
	MB O340-O345-O350-O530 O500-O510-O550-O560 (engine OM457-904-906-924-926) Setra MultiClass S315NF, S319NF	457 200 22 70 457 200 40 70	metal D=74 B=46	
	MB Truck Atego1+2/ Axor1+2 Econic/ Unimog U500/ LK			





PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 008.1	ohne Vorspannung/ belt tensioner without initial tension			
	MB O530 (engine OM457-904-906-924-926) Setra MultiClass S315NF, S319NF	457 200 14 70	metal D=74 B=46	
	MB Atego1+2 (engine OM904-906-924-926)			

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 008.3	mit Vorspannung/ belt tensioner with initial tension			
	MB O580 (engine OM457LA/ OM457HLA)	457 200 31 70 457 200 29 70	metal D=74 B=46	




PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 008.4				
	MB Bus (engine OM906/ OM457)	457 200 40 70	metal D=74 B=42	



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PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 010				
	MB Cito/ Citaro/ Tourino Neoplan	906 200 06 70	metal D=74 B=40	
	MB Atego 1+2 (engine OM904-906-924-926)			
	MB Unimog U400-500-5000			

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 011				
	MB Bus (engine Euro2)	442 200 07 73		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 012				
	Bova Bus mit DAF Euro3 Solaris	1614987 0127.010.000	metal D=85 B=34	
	Daf 95 - XF95	1628148		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 013				
	MAN Truck	51.95800.6001 51.95800.7006 51.95800.7036	metal D=85 B=55	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 014				
	MAN E2000/ F2000/ TGA/ TGX (engine D2866-D2876)	51.95800.7396 51.95800.7393	metal D=65 B=36	



PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 015				
	MAN Truck	51.95800.7397 51.95800.7394	metal D=65 B=36	



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KLEEMANN SPARE PARTS




PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 016				
	Volvo B12 (engine D12A-D16A-D16B-D7C9)	8149798	metal D=76 B=35	
	Volvo FH12/ FH16/ FL12/ FM7 NH12 (engine D12A-D16A-D16B-D7C)	1664973 3154315		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 017				
	Volvo B7L/ B12/ B12B/ B12M	3979979	plastic D=74 B=38	
	Volvo FM7/ FM9 Renault FM7/ FM12/ Magnum	7403979979		



PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 018				
	Volvo FH12/ FM10/ FM12/ NH12 (engine D10A-D10B-D12C-D12D) Renault Kerax/ Premium/ TR240 PR420	8149879	metal D=74 B=38	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 019				
	MAN Truck F2000	51.95800.7481 51.95800.7461 51.95800.7444	metal D=65	




PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 020				
	MB O580-17RHD Travego	541 200 03 70 541 200 07 70 541 200 10 70	plastic D=80 B=44	
	MB Actros MP1- MP2-MP3 (engine OM501-502)	541 200 11 70 542 200 13 70		




PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 020.1				
	MB O580-17RHD Travego (engine OM501LA-502LA)	541 200 18 70 541 200 19 70	metal D=80 B=44	
	MB Actros 1-MP2-MP3 (engine OM501-502-541-542)	541 200 24 70 541 200 25 70 541 200 26 70		



PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 023				
	Renault Magnum	5010284807	metal D=74 B=46	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 024				
	Renault Premium/ TR240/ PR420 Tractor/ Kerax	5010412956	metal D=80 B=35	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 025				
	Renault Premium/ TR240/ PR420 Tractor/ Kerax	5010412957 5010477863	metal D=76 B=24	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 026				
	MB O350-403 Tourismo O580 Travego (Euro3) MAN Bus (Euro3)	906 200 18 70 36.19107.6002	metal D=74 B=40	
	MB Atego 1+2 (engine OM457-906-926)	906 200 15 70 906 200 05 70		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 028				
	MB O580-17RHD Travego Setra S431DT/ S411HD S415-416-HDH/ S416-417GT-HD Neoplan	541 200 04 70 541 200 16 70 1401 390 5	metal D=74 B=46	
	MB Actros MP 1-2-3 (engine OM501-502)	541 200 04 70		



PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 031				
	MB Cito-Citaro-Tourino (engine OM906-906LA-906HLA) Neoplan	906 200 12 70	metal D=74 B=35	
	MB Atego 1+2/ Axor 1+2/ Econic (engine OM904-906-924-926-M906)	906 200 03 70		
	MB Unimog 400-500-5000	906 200 46 70		




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PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 033				
	MB Atego (engine OM906-926)	906 200 26 70	metal D=81 B=33	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 034				
	Iveco EuroTrakker-Tech/ Stralis Eurotruck Cursor	099449176	plastic D=65 B=18	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 036				
	Scania Serie P/ G/ R/ T/ Serie4 (engine D16)	1476395 1503114 1545983 1459981 1859655	metal D=74 B=38	




PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 037				
	Scania Bus Serie4 (engine DSC14)	1371788 1459988 1493670	plastic D=74 B=32	
	Scania Serie4 (engine DSC14)	1503113 1545982 1859654 1354395		




PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 038				
	Iveco EuroCargo / Tector DAF 65CF - CF65 - LF45 - LF55	004891116 504065874 1406486 1399691	metal D=85 B=30	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 040				
	MB Atego1+2 (engine OM904-924)	904 200 00 70	metal D=74 B=40	
	MB Unimog U4000-5000			




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PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 041				
	MB Vario/ Cito/ Citaro/ Travego	904 200 01 70	metal D=73 B=38	
	MB Vario/ Atego-Atego2/ Axor2 Actros MP2			

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 042				
	MB Travego	541 200 15 70	metal D=74 B=34	
	MB Actros MP1-2-3	541 200 08 70		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 043				
	Renault Magnum Volvo FH12/ FM9/ FM12 (engine D12D-D9A-D12D)	7408149855 8149855	plastic D=78 B=38	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 044				
	MB Travego, Tourismo Setra ComfortClass (engine OM457-460)	457 200 16 70 457 200 36 70	metal D=74 B=38	
	MB Atego-Atego2/ Axor-Axor2			



PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 045				
	Volvo Bus (engine D16C-D10A)	20491753 21145261	metal D=78 B=38	
	Volvo FH16 (engine D16C-D10A)	21145561		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 046				
	Scania Bus F/ K/ N/ Serie4 (engine DC9-D9)	1512181 1859657	metal D=74 B=39	
	Scania Serie P/ G/ R/ T/ Serie4 (engine DC9/ D9)			



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PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 047				
	Iveco Cityclass/ Euroclass Eurorider	504046191 99436331	metal D=74 B=46	
	Iveco EuroStar/ Stralis Eurotruck-EurotechCursor	099471920		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 048				
	Iveco Cityclass/ Euroclass Europolis/ Eurorider Volvo B7L DD (engine D7C-D10A-D12A-D16A)	504106749 500346227 3154315 8149798 1664973	metal D=70 B=25	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 051				
	MAN A01-10-11-20-21-23-25-32 R07-08 (engine D0836-2866-2876)	51.95800.7435	metal D=74 B=42	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 053				
	MB O345/ O350/ O500/ O510 O530/ O530GL/ O580 (engine OM457/ OM906LA-HLA OM926)	906 200 43 70 457 200 37 70 457 200 35 70 457 200 20 70	plastic D=75 B=40	





PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 054				
	Iveco EuroTech-Trakker/ Stralis	504072744	metal D=73 B=40	



PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 055				
	Volvo B10B	20496421		



PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 056				
	engine MB OM457LA	457 200 20 70	metal D=75 B=37	





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PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 057				
	MAN EM/ NG/ NM/ NU/ ÜL	51.95800.7437	metal D=73 B=34	
	D0834 - 0836 - 2866 - 2876			
	MAN F90/ L2000/ TGA-TGM-TGL-TGS-TGX			

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 060				
	MAN TGA-TGS-TGX (engine D2066)	51.95800.7459 51.95800.7436 51.95800.7429	metal D=74 B=34	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 061				
	MAN with engine D2066 LOH01-08/10-12	51.95800.7473 51.95800.7489 51.95800.7460		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 063				
	MB (engine OM904)	906 200 23 70	metal D=74 B=34	
	MB Vario O810	906 200 16 70		
	MB LK-LN2 Atego 1+2 (engine 904-924)	906 200 07 70		




PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 065				
	MB Vito/ Viano	112 200 09 70	D=95	



PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 066				
	Neoplan	1105 842 6	metal D=70 B=19	
	Iveco Euro-Star-Trakker Stralis/ Eurotruck Cursor	500350419		



PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 067				
	MB Vito/ Viano/ V-Klasse/ Sprinter	611 200 02 70	plastic D=69 B=25	
049 101 068				
	MB S-Class	104 200 05 70	D=70	
049 101 069				
	MB Cars (BM W124/ W201)	102 200 69 70	plastic D=80 B=25	
049 101 070				
	MB C - E - V Class	611 200 02 70	plastic D=70 B=27	
	MB Vito - Viano - Sprinter			
049 101 072				
	MB O345-O500-O530-O550-O560 Vario (engine OM904-906-924-926)	906 200 45 70 906 200 37 70	plastic D=75 B=32	
	MB LK-LN2/ Atego 1+2/ Axor 1+2 Econic/ LK/ Vario7 Zetros MB Unimog U300-500-4000-5000	906 200 59 70		
049 101 073				
	MB Atego1/ Axor1+2 (engine OM457)	457 200 19 70 460 200 09 70	metal D=85 B=34	
049 101 074				
	MB Axor 1+2 (engine OM457)	457 200 30 70	metal D=82 B=37	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 076				
	MB C - E - S - SL Class	119 200 10 70 119 200 11 70		
049 101 077				
	MB C - CL - S Class	120 200 03 70		
049 101 078				
	MB E-S Class	119 200 02 70	plastic D=80 B=32	
049 101 080				
	Iveco Cityclass-Euroclass-Eurorider	504029278	metal D=65 B=19	
	Iveco EuroTrakker			
049 101 081				
	Fiat Ducato, Lancia	96344 65780	metal D=70 B=25	
	Citroen/ Peugeot/ Volvo	5751.55 30684427		
049 101 082				
	MB C - E - S - V Class	606 200 00 73		
	MB Truck T1/T2 Vario BM612-812 Sprinter			
049 101 083				
	E-Class	104 200 08 70		




PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 084				
	MB Vito/ V-Klasse	111 200 07 70	without	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 086				
	Bova Futura	14449133 1677540 1449132 1685047	metal D=78 B=30	
	DAF 75 - CF	1783407 1736724 14555870		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 087				
	Volvo	1661878 3183644	metal D=122 B=33	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 087.1				
	Volvo	3093090	metal D=83 B=34	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 087.2				
	Volvo		metal DA=83 DI=30 B=34	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 088				
	MB O345-O345-O500-O510-O530 O540 (engine OM460-904-906-924-926)	460 200 07 70	metal D=75 D=40	
	MB Atego 1+2/ Axor 1+2 (engine OM904-906-924)			

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PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 089				
	Renault Daily 1+2 / Mascott	500332622	metal D=65 B=23	
049 101 090				
	Iveco Daily	504086751	metal D=70 B=28	
049 101 091				
	Iveco Daily3/ Fiat	504086948	metal D=70 B=25	
	Citroen/ Peugeot	0818.38		
049 101 092				
	MB Axor (engine OM457)	457 200 17 70 457 200 00 70	metal D=74 D=40	
049 101 095				
	Atego 1+2/ Econic (engine OM906-926/ M906 GAS)	906 200 09 70 906 200 13 70	metal D=80 B=33	
049 101 096				
	MB Atego 1+2 (engine OM904-906-924-926)	906 200 24 70 906 200 31 70	metal D=74 B=34	
049 101 097				
	MB Atego 1+2/ Axor 1+2 (engine OM902-906-926)	906 200 39 70	metal D=75 B=40 M10	

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PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 098				
	Renault Truck	7420487079	plastic D=74 B=38	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 098.1				
	Renault Truck Volvo Truck FH/ FM	7421479276 21479276 20487079 21260406	metal D=74 B=38	















PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 099				
	Volvo B7L/ B9L/ B9R/ B9S/ B9TL B10L/B12B/ B12M (engine D9A-D12C-D12D-D13A)	20739751	metal D=75 B=39	
	Renault Premium/ Kerax Magnum FH/ FM Volvo FH/ FM/ FM7/ FM9/ VHD VM (engine D9A-D12C-D12C-D13A)	7420739751		

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 100				
	Volvo FM9/ FH12 (engine D9A-D12D-D16D-D16E)	20935523 20762060 20966526 20935523 21422767	metal D=74 B=28	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 101				
	Volvo Bus B7R/ B9R/ B9S/ B9TL B12B/ B12M (engine D7A-D7C-DH12D-DH12C DH12D)	20515543 20924200 21549016	metal D=74 B=38	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 102				
	VW	030 145 299C	plastic D=70	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 103				
	VW	058 903 133S	metal D=75 B=1	
049 101 104				
	Scania	2203641 2203640	metal D=70 B=25	
049 101 105				
	MB mit OM457LA (9PK2011)	457 200 32 70 457 200 27 70 904 200 03 70 541 200 09 70	metal D=75 B=38	
049 101 105.1				
	MB mit OM457LA (9PK2045)	457 200 27 70 541 200 09 70 904 200 03 70	metal for 9PK2045	
049 101 106				
	Scania P/ G/ R/ T/ Serie4 (engine DC16)	1438743 1503115 1545984 1774653 1859656	plastik grooved D=74 B=31	
049 101 107				
	Scania Serie 2-3-4	1510699 1791073 1859653 1753497	metal D=80 B=34	
049 101 108				
	MB Bus O500 Touro	457 200 26 70 457 200 28 70	metal D=75 B=37	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 109				
	MB Sprinter/ Vito/ Viano	651 200 18 70 651 200 04 70	plastic D=65 B=26	
049 101 115				
	Audi	058 260 511	metal D=64 B=24	
049 101 116				
	MB S - SL Class	104 200 15 28		
049 101 117				
	MB S - SL Class	104 200 21 28		
049 101 118				
	MB E - S - SL Class	103 200 17 28		
049 101 119				
	MB E - S Class	104 200 13 28		
049 101 121				
	Renault Volvo	7420939284 209392284	metal D=70 B=39	



PROFILINE



KLEEMANN SPARE PARTS



PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 122				
	MB Sprinter/ Vito/ Viano	642 200 13 70 642 200 00 70	metal D=65 B=30	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 123				
	Volvo Bus B9	20827109 21576596	metal D=74 B=33	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 124				
	Case New Holland	2852161 504028028	metal D=74 B=34	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 125				
	Daf	1809098 1687820 1653584 1690115	D=70 D=78 B=38	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 126				
	Scania Truck K/ P,G,R,T	1870553 1779757 2192038 2197391	plastic D=74 B=38	

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 127				
	Scania Truck P,G,R,T	1870551 1779750 2191989	metal D=73 B=38	

PROFILINE

KLEEMANN SPARE PARTS

PL-number	pf./ applicable for	OE-Ref.	dimension pulley	picture
049 101 128				
	Daf Truck	1627625 1695242 1694953	metal D=70 B=31	
049 101 129				
	Scania Truck P,G,R,T	1870552 1779751	plastic D=74 B=39	
049 101 130				
	MB Truck Atego 1+2/ Vario 814 LK-LN2/ Unimog U3000-4000-5000	460 200 08 70	metal D=74 B=38	
049 101 131				
	pf.MB Truck Atego1+2/ Axor1+2 Econic	906 200 36 70	metal D=75 B=32	
049 101 132				
	Volvo Truck FL	3979897 3095413	metal D=122 B=34	
	Volvo Bus B7R	421540 3092554		
049 101 134				
	Volvo Truck	1664690 1660001		
049 101 135				
	MAN Bus/ Neoplan (with engine D2066LUH)	51.95800.6108 51.95800.6104 51.95800.6095 51.95800.7463	metal D=70 B=40 M16	

PROFILINE die Marke/ PROFILINE Brandname

Qualitäts- und Gewährleistungszertifikat

Der Eigner der Marke "Profiline Kleemann" versichert die Zuverlässigkeit und Langlebigkeit seiner Ersatzteile.

Vom Erstmuster bis zum Endprodukt unterliegen alle "Profiline Kleemann" Produkte strengen Qualitätskriterien. Regelmäßige Materialprüfungen und Stichproben in puncto Funktionalität sowie eine professionelle Lagerhaltung versprechen einen gleichbleibenden hohen Qualitätsstandard der "Profiline Kleemann" Produkte und gewähren, dass nur einwandfreie Ware das Lager verlässt.

Sollte dennoch ein Material- oder ein Fertigungsfehler auftreten, übernimmt der Eigner der Marke "Profiline Kleemann" die Reparatur oder den Ersatz des beanstandeten Ersatzteils, sowie die Vergütung etwaiger Neben- oder Folgeschäden. Ein derartiger Fall unterliegt jedoch einer Einzelfallbewertung.

Die Gewährleistungsfrist für Neuteile der Marke "Profiline Kleemann" beträgt 12 Monate beginnend ab Verkaufsdatum.

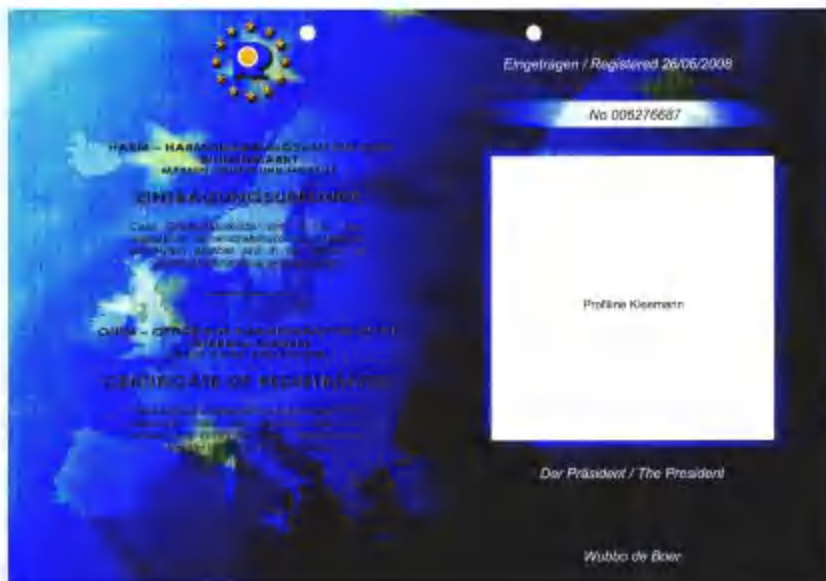
Eine Schadensmeldung muss dem Eigner der Marke "Profiline Kleemann" sofort nach Auftreten des Schadens mitgeteilt werden.

Ungültig werden diese Gewährleistungsbedingungen, wenn das gelieferte Produkt von fremder Seite oder durch Einbau von Teilen fremder Herkunft verändert wird.

Ungültig werden diese Gewährleistungsbedingungen ebenfalls, wenn der Einbau oder die Handhabung unsachgemäß durchgeführt wurde.

Offenbarer Verschleiß und Beschädigungen durch unsachgemäße Behandlung sind von der Gewährleistung ausgeschlossen.

Unsere allgemeinen Geschäftsbedingungen entnehmen Sie bitte unserer Homepage www.profiline.com.



QUALITY AND WARRENTY CERTIFICATE !!!

our terms of business are defined in our homepage www.profiline.com

The owner of the brand "Profiline Kleemann" assures failsafe operation, long service life of all "Profiline Kleemann" spare parts.

From the initial sample up the final product all quality criterias will be considered, regular inspections and random functionality tests of our products as well as a professional warehousing ensure that only parts of best quality leave the warehouse.

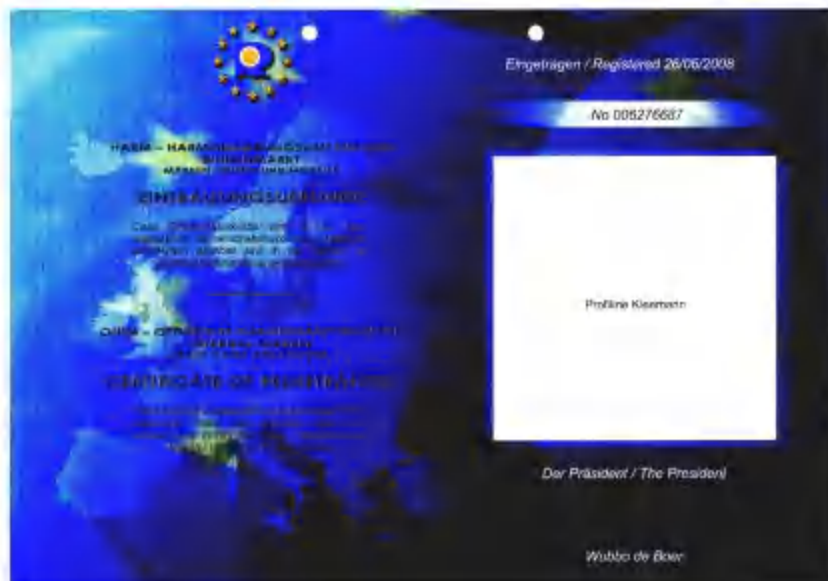
Insofar as nothing to the contrary is expressly agreed to, the owner of "Profiline Kleemann" provides a warranty for freedom from defects of the delivered parts for a duration of 12 months, commencing date = date of invoice. In case a material or manufacturing defect should occur we will replace the defective "Profiline Kleemann" product free of charge at anytime during the warranty period, an possible defect has to report to the owner of the brand "Profiline Kleemann" right after arise.

As far as repairs are possible the right to replace the defective parts is waived. Under certain circumstances the owner of "Profiline Kleemann" may offer his assistance for labour reimbursement when due to the failure of a "Profiline Kleemann" part collateral damages occur.

These cases will be handled on a case by case basis only and should be notified in writing withim a period of 1 month.

The conditions of this warranty become invalid if the parts delivered is modified, unless the defect has no causal can use with the modification.

"Profiline Kleemann" products have to be mounted by qualified personel only, the instructions of the vehicle manufacturers have to be followed. Moreover this guarantee excludes wear and tear damages, caused by improper usage.



CHEAP

FAST

RELIABLE



**TWENTY YEARS EXPERIENCE
IN THE AREA OF
BUS AND TRUCK PARTS**

Version 12-2016