



## Allweiler A G

Garanti: 12 ay

Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.

**Allweiler A G** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

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rn	Aıklama
<a href="#">Ntt2/40-250</a>	(unser Kunde mchte diese pumpe als ersatz benutzen zur seinen jetzigen Pumpe)
<a href="#">Afi20r46</a>	Motormennleistung 3,1 kW Motordrehzahl 2900 U / min FlieŐen 35,9 l / min Abgabedruck 40 bar Flssigkeitsdichte 0,871 kg / dm <sup>3</sup> Flssigkeitstemperatur 20 ° C. Ausbeute 77%
<a href="#">Ntt 125-250/01/237 U5a-W4</a>	Spiral casing centrifugal pump 84137059 DE Net weight: 97,000 KG Pump with a free shaft end
<a href="#">Nssv 65-250/.01</a>	
<a href="#">Ds 29-E</a>	
<a href="#">314559</a>	EXTENSION PART AZ42-100 EXTENSION PART AZ42-100 84839081 QW Net weight: 2.560 KG 860.101 Pre-delivery: 0016006836
<a href="#">318741</a>	Coupling half Oesterling AZ42, 24MM 84136070 EN Net weight: 2.200 KG 861.101 Pre-delivery: 0016006836 to the pump: volute casing centrifugal pump
<a href="#">313980</a>	Coupling half Oesterling AZR42, 42MM 84839089 DE E. Net weight: 1.050 KG 861.102 Pre-delivery: 0016006836 to the pump: volute casing centrifugal pump
<a href="#">537238</a>	Clutch pack ring AR42 NBR (ShA78) 84839089 DE E. Net weight: 0.072 KG 867.101 Pre-delivery: 0016006836 to the pump: volute casing centrifugal pump
<a href="#">NTT40-160/02/170 U5A-W4</a>	Pump with bare shaft end We have selected the pump acc. to name plate of the pump. Serial-No. K880.2 is from Allwailer Italia. So we have no chance to get more information about the pump Weight : 34kg 84137059 DE

<a href="#">STATOR 402</a>	0039993211 119 STATOR 402 174834 84139100 DE
<a href="#">AFI20 R56D19US-W226H F CB-NO132S</a>	Self priming 3-rotor-screw pump Hs code : 84136070 DE 26Kg Consisting of : Pump, Foot standart , Valve "" Replacement for AFI20 R56D16US-W196H F CB-NO132S -pumps are same in fit , form & function "" ** without motor (was not scope of supply)
<a href="#">592303</a>	
<a href="#">33999</a>	
<a href="#">AEB 2N 12-DE/021 G0K 443 PP 5FV Pump</a>	ohne Motor
<a href="#">NB 2/25-200/02/198 U3.30D-W135- 38/300</a>	Pre delivery 0018026557 / 2018 Centrifugal Pump Pump with bare shaft end The mechanical seal U3D is now the U3.30D weight31kg HS : 84137075 De
<a href="#">AEB 2 N 0012-DE/021G0K 443P P 5FV</a>	Pump with a separate shaft end 11.5kg
<a href="#">AEB 2 N 0012-DE/021G0K443P P 5FV</a>	weight 12kg 84136080DE pre delivery : 0018027167/2018
<a href="#">PUMP NBT</a>	2-160 U5A-W4 PART NO : 1071667
<a href="#">W58683/001</a>	
<a href="#">NTT 65.160.167-U5A W4 (AR)</a>	TOH CIRCULATION PUMP POLY-NORM COUPLING (Code: AR 42) DRIVING BORE (MOTOR SIDE): 44MM, DRIVEN BORE (PUMP SIDE): 24MM MAKER: KTR GROUP, MODEL: FLEXIBLE JAW COUPLING AR 42
<a href="#">NTT 65.160.167-U5A W4 (AR)</a>	ECONOMIZER CIRCULATION PUMP POLY-NORM COUPLING (Code: AR 38) DRIVING BORE (MOTOR SIDE): 38MM, DRIVEN BORE (PUMP SIDE): 24MM MAKER: KTR GROUP, MODEL: FLEXIBLE JAW COUPLING AR 42
<a href="#">NTT 65.160.167-U5A W4 (AR)</a>	ELASTOMER RING FOR POLY-NORM AR42 TYPE COUPLING (Code: AR42) SEE ATTACHED FILE. MAKER: KTR GROUP, MODEL: FLEXIBLE JAW COUPLING AR 42
<a href="#">NTT 65.160.167-U5A W4 (AR)</a>	ELASTOMER RING FOR POLY-NORM AR38 TYPE COUPLING (Code: AR38) SEE ATTACHED FILE. MAKER: KTR GROUP, MODEL: FLEXIBLE JAW COUPLING AR 38
<a href="#">NIT40-160/22/139 U5A-W4-28/250</a>	Centrifugal pump pre-delivery : 0005046388 / 2005
<a href="#">230.01</a>	impeller 50-200 / 01 NTT GG-20 952074 119 impeller 50-200 / 01 NTT GG-20 952074 119 type STWH 25-160-11 dia 147 V.3 3A-K1-W10 ser.9020636 2009 y.
<a href="#">321.01</a>	Groove ball bearing 12062
<a href="#">321.02</a>	Groove ball bearing 659758 type STWH 25-160-11 dia 147 V.3 3A-K1-W10 ser.9020636 2009 y.
<a href="#">400.03</a>	Sealing 72,5x88x0,5
<a href="#">210.01</a>	SHAFT 210.01, 922.01, 932.02/04, 551.04/05, 936.01, 940.01, 940.02 type STWH 25-160-11 dia 147 V.3 3A-K1-W10

	ser.9020636 2009 y. Shaft
<a href="#">461.01.</a>	Stuffing box packing
<a href="#">400.01</a>	Gasket
<a href="#">TRILUB TRF940 R42U18.6-V-W203</a>	Self-priming three-screw pump inflange mounting design Pre-delivery : 0015030571 /2015 consisting of : Pump , valve Replacement for TRF940R40R42U18.4V-W203-T-X0200L pumps are same in fit , form & function Weight : 130kg
<a href="#">SNH940 ER46LB7.11QT-Y-W72-TEN-To13</a>	Self priming 3 rotor Screw pump consisting of : Pump , standart base plate , coupling , coupling guard , valve , motor 630,4kg/each Pump design similat to drawing number 057-821 or 119-714
<a href="#">AFI20 R56D19US-W226H</a>	Self priming 3-Rotor-Screw-Pump consisting of :Pump , Valve weight net : 14kg 84136070 DE
<a href="#">NTT40-250 U5 AW4</a>	Q:35 m <sup>3</sup> /h. NPSH:2,2 m. H:70 m. D:0.8 kg/dm <sup>3</sup> P:8.7 kw. n:2900 1/min. o:227 mm. V:1 mm <sup>2</sup> /s
<a href="#">TRILUB TRL80 R46U18US-V-W115</a>	Self priming pump three screw pump inflange mounting design Pre delivery : 0006642664 / 1999 consisting of : Pump , valve without class certification 20kg
<a href="#">ATLS-T1V/2-</a>	252972 CONSISTING OF: 1 x TEMPERATURE SENSOR PT100 50 X 3, 0002 1 x LOCKING TUBE,0003 1 x LOCKING SCREW, 0004 1 x Connection head B 15, 0005
<a href="#">0609990130</a>	GASKET 400.01 308460 0,004kg HS CODE:68151090 DE
<a href="#">0600400119</a>	CASING COVER 161.01 433285 NET: 7KG HS Code: 84139100 CN
<a href="#">0600330103</a>	Wheel 65-160 NT GG-20 230.01 Net:3,1 kg HS Code: 84139100 DE
<a href="#">0600230087</a>	STUFFING BOX PACKING VG 360 NTT KIT 1 KIT= 2 Piece 461.01 Net: 0,316 Kg Hs Code: 68151090 DE
<a href="#">0609990111</a>	DISTANCE WASHER 551.01 21268 Net: 0,030 kg HS Code: 84139100 DE
<a href="#">0600850142</a>	SHAFT 210.01, 922.01, 932.02/04,551.04/05,936.01, 940.01, 940.02 433878 Net:4,2 kg HS Code: 84831095 DE
<a href="#">0600140022</a>	CIRCLIP 932.01 6316 Net: 0,016 kg HS Code: 73182100 DE
<a href="#">0600140001</a>	CIRCLIP 932.02 12100 Net: 0,008 kg HS Code: 73182100 DE
<a href="#">0600220444</a>	GASKET 72,5X88X0,5 400.83 Net: 0,006 kg HS Code: 68159900 DE
<a href="#">0600750001</a>	WASHER 550.01 Net: 0,050 kg HS Code: 84139100 DE
<a href="#">0600610024</a>	GROOVE BALL BEARING 321.02 659758 Net: 1,059 kg HS Code: 84821090 PT
	DISTANCE WASHER 551.05 6319 Net: 0,026 kg HS Code:

<a href="#">0609990264</a>	73182200 DE
<a href="#">0600140001</a>	CIRCLIP 932.04 12100 Net: 0,008 kg HS Code: 73182100 DE
<a href="#">0609990264</a>	DISTANCE WASHER 551.04 6319 Net: 0,026 kg HS Code :73182200 DE
<a href="#">0600790062</a>	MECHANICAL SEAL 433.01 38543 Net: 0,440 kg HS Code: 84842000 DE
<a href="#">0600610001</a>	GROOVE BALL BEARING 321.01 12062 Net:1,059 kg HS Code: 84821090 DE
<a href="#">Neue Pumpe</a>	k¼nnen sie uns eine geeignete Pumpe anbieten: HEISS¼LPUMPE 450 M3 - 70 MSS 270C TEMPERATUR .
<a href="#">0039993211</a>	Self priming side chanenel pump SOH 112 W G11E/I.10 Pre delivery : 0015050954 / 2015 Pump with bare shaft end without testings
<a href="#">NTWH 25-160/12/129 U3.3A-K1-W141</a>	Centrifugal pump Pre delivery : 0011036782 / 2011 Pump with bare shaft end Weight net : 30kg 84137059
<a href="#">NT80-160/01/172U3.30D-W10</a>	Centrifugal pump Pred: 15033022/2015 Pump with bare shaft 46kg The old mech. seal U3D is replaced with U3.30D
<a href="#">PUMP TYPE: CNH-B 32-160 G-W21</a>	MEDIUM: 98% SULFURIC ACID HEAD: 18M, Q: 10 M <sup>3</sup> /HR, SEAL: MECHANICAL SEAL MOTOR: 2860 RPM, IMPELLER DIA: 123 MM Neu Bedarf
<a href="#">Ersatzteilliste</a>	K¼nnen sie mir bitte die Ersatzteil liste schicken, unser Kunde m¼chte f¼r die produkte erseatzteile bestellen.
<a href="#">Mekanik seal</a>	screw pump double shaft N: 1000 rpm Tmax:80 degrees P pump max.: 10 bar Psuction:-1 bar Liquid to be pumped: sea water 95% + fuel oil waste + solid particles Shaft seal Material: will be tungsten carbide There will be 2 right and 2 left turns or 4 will be independent of the direction of rotation PUMP NO : 34981, TYPE: 2361225
<a href="#">NIT 50-250/01/221 U5A-W4-28/250</a>	Pre-delivery: 0013003544/2013 Pump with bare shaft end
<a href="#">AFI-T20 R46D19US-W226 F-90S</a>	0039993211119 Self priming 3-Rotor-Scre-twin-unit with built in filter Pre-delivery: 0006014388/2006 Consisting of: Pumps, Inermed. bracket, Valve, Motors Weight net: 109 kg Pumps serie ZAS is obsolete and no longer available. Replacement ist ALLFUEL Series Type AFI-T. Complete pump unit has to be replaced and it is necessary to change the pipe work. Please consider attached drawing. As an alternative, we offer the AFI-E insert unit under Pos.2i which fits into the existing pump housing. You don't have to change the pipe work.
<a href="#">AFI-E20 R46D19US-W226E</a>	0039993211 Insert unit with coupling Alternative item for Pos.1 Pre-delivery: 0006014388/2006 Weight net: 7kg/ each Insert unit (ALLFUEL Series Type AFI-E) will fit 100 % to existing pump housing. You don-t have to change the pipe work. New coupling is necessary to fit with existing motor. The pre-delivery ZAS is a twin pump, therefore we are offering 2 pcs of insert units. It is not mandatory to exchange both inserts; it is also possible to exchange only

	one insert unit,
<a href="#">AFI-T20 R46D19US-W 226 F-90S</a>	0039993211119 Self priming 3-Rotor-Screw-twin-unit with built in filter Pre-delivery: 0012023669 / 2012 consisting of: Pumps, Intermed. bracket, Valve, Motors Weight net: 109 kg Pump serie AFT-T is obsolete and no longer available. Replacement is ALLFUEL Series Type AFT-T. Please consider attached drawing. As an alternative, we offer the AFI-E insert unit under Pos.4, which fits into the existing pump housing. You don-t have to change the pipe work.
<a href="#">AFI-E20 R46D19US-W 226E</a>	0039993211119 Insert unit with coupling Pre-delivery: 0012023669 / 2012 Alternative item for Pos.3 Weight net: 7 kg/ each Insert unit (ALLFUEL Series Type AFI-E) will fit 100 % to existing pump housing. You don-t have to change the pipe work. New coupling is necessary to fit with existing motor. The pre-delivery AFT-T is a twin pump, therefore we are offering 2 pcs of insert units. It is not mandatory to exchange both inserts; it is also possible to exchange only one insert unit.
<a href="#">AFI-T20 R56D19US-W 226 F-90S</a>	0039993211119 Self priming 3-Rotor-Screw-twin-unit with built in filter Pre-delivery: 0012037049 / 2012 consisting of: Pumps, Intermed. bracket, Valve, Motors Weight net: 109 kg Pump serie AFT-T is obsolete and no longer available. Replacement is ALLFUEL Series Type AFI-T. Please consider attached drawing. As an alternative, we offer the AFI-E insert unit under Pos.6, which fits into the existing pump housing. You don-t have to change the pipe work.
<a href="#">AFI-E20 R56D19US-W 226E</a>	0039993211119 AFI-E20 R56D19US-W 226E Insert unit with coupling Pre-delivery: 0012037049 / 2012 Alternative item for Pos,5 Weight net: 7 kg/ each Insert unit (ALLFUEL Series Type AFT-E) will fit 100 % to existing pump housing. You don-t have to change the pipe work. New coupling is necessary to fit with existing motor. The pre-delivery AFT-T is a twin pump, therefore we are offering 2 pcs of insert units. It is not mandatory to exchange both inserts; it is also possible to exchange only one insert unit.
<a href="#">AFI-T40 R38D19US-W 226 F-90L</a>	0039993211119 Self priming 3-Rotor-Screw-twin-unit with built in filter Pre-delivery: 0018003816 / 2018 consisting of: Pumps, Intermed. bracket, Valve, Motors Weight net: 128 kg Pump serie AFT-T is obsolete and no longer available. Replacement is ALLFUEL Series Type AFI-T. Please consider attached drawing. As an alternative, we offer the AFI-E insert unit under Pos.8, which fits into the existing pump housing. You don-at have to change the pipe work
<a href="#">AFI-E40 R38D19US-W 226E</a>	0039993211119 Insert unit with coupling Alternative item for Pos.7 Pre-delivery: 0018003816 / 2018 Weight net: 10 kg/ each Insert unit (ALLFUEL Series Type AFI-E) will fit 100 0/0 to existing pump housing. You don-it have to change the pipe work. The pre-delivery AFI-T is a twin pump, therefore we are offering 2 pcs of insert units. It is not mandatory to exchange both inserts; it is also possible to exchange only one insert unit.
<a href="#">GASKET (Code: 400.01)</a>	NTT80-160 U5 AW4 Serial 21043590

<a href="#">SHAFT (Code: 210.01)</a>	SHAFT 210.01 , 922.01 , 932.02/04 , 551.04/05 , 936.01 , 940.02
<a href="#">940.01.</a>	KEY
<a href="#">GASKET (Code: 400.03)</a>	NTT80-160 U5 AW4 21043590
<a href="#">MECHANICAL SEAL (Code: 433.01)</a>	NTT80-160 U5 AW4 21043590
<a href="#">MODEL: NSB40-250 ø250</a>	SERİ NO: P.58088/013 GE TAG: 88FD-1 TAG NO: 9G-702A/B LIQUID FUEL PUMP / (SIVI YAKIT POMPA) QTY: 1 EA M3408000754 GASKET 592309 (OLD:0000632733)
<a href="#">Komplett</a>	
<a href="#">REPAIR KIT,OIL PUMP,VKFBS 40R49U8.4</a>	
<a href="#">0600310064</a>	597623 SPARE PART SET TRILUB VG 140/210 Enthält folgende Ersatzteile: Part No. Description Quantity 100 Gasket 1 PC 101 Gasket 1 PC 120 O-ring 1 PC 140 Joint washer 1 PC 186 Mechanical seal 1 PC 250 Circlip 1 PC 260 SUPPORTING WASHER 2 PC 281 Valve spring 1 PC 292 Groove ball bearing 1 PC 334 Valve cone 1 PC
<a href="#">0600220581</a>	751183 FLAT GASKET 101
<a href="#">0600790108</a>	626500 MECHANICAL SEAL 186
<a href="#">0600140005</a>	14771 RETAINING RING 250
<a href="#">0609990083</a>	14826 SUPPORT DISC S35X45X2.5 FEDST 260
<a href="#">0600610073</a>	6303 GROOVE BALL BEARING 292
<a href="#">0039993211 -119</a>	TRILUB TRF1300 R46U18.6-V-W203 self-priming three-screw pump inflange mounting design Pre-delivery: 0013009894 / 2013 consisting of: Pump, Coupling, Valve Weight net: 167 kg eplacement pump for: TRF1300 R46U-18.4-V-W203 SN: 13009894 *P re-delivery pump was supplied as bareshaft pump. In this case we cant quote motor for this pump. *P ump quoted for Horizontal installation. P ump serie TRF was modified from E18.5 into U18.6. *T his is only an internal technical modification pump is suitable for application according data sheet. Customer needs a new coupling to fit with original bracket and motor. *D ue to the high start up viscosity of vis > 1990 mm^2s the NPSH theoretical is NPSH th=13,4 m Therefore an inlet pressure of at least P inlet 0,5 bar is required.
<a href="#">AEB1E100-IE/011P01 X 113P P5846</a>	119 ALLWEILER PROGRESSING CAVITY PUMP AEB1E100-IE/011P01 X 113P P5846 Pre-delivery: 0005019328 / 2005 consisting of: Pump, Motor
<a href="#">NIT40-160/22/139U5A-W-28/250</a>	Pred 5046387/2005 pump with Bare shaft end
<a href="#">NIT40-160/22//148U5A-W4-38/300</a>	pump with Bare Shaft end Predel 546391/2005
	CENTRIFUGAL PUMP NBT 40-200/01/174 U5A-W4-38/300 Pre-delivery: 0005043205 / 2005 Pump with bare shaft end

<a href="#">0039993211119</a>	Weight net: 56 kg Note: - Quoted Bare Shaft Pump - Pump without class certificate & Test - Pump with our standard coating & painting - Please check & confirm the attached datasheet
<a href="#">0600310048</a>	ORIGINAL spare parts for pump: Allweiler Type SNGX660 L44Q-W72 S/N 17048073 KIT3 SMALL REPAIR KIT Contains the following spare parts: 1x 751364 Flat gasket 21 1x 751340 Flat gasket 24 4x 17251 Joint Washer 25 1x 17251 Joint Washer 29 1x 15347 Groove Ball Bearing 34 1x 14798 retaining ring 37 1x 490659 key 41 1x 15420 groove nut 60 1x 15430 locking plate 61 1x 751242 Flat gasket 2
<a href="#">TRF1700R43 (S.N:17011626)</a>	
<a href="#">NTT 125-250/01/237U5A-W4</a>	PREWD: 16037379/2016 PUMP WITH BARE END
<a href="#">0039993211 - 119</a>	SELF PRIMING SIDE CHANNEL PUMP SOH 222 W G11T/I.32 Pre-delivery: 0015010312 / 2015 Pump with bare shaft end
<a href="#">0600300157</a>	683531 SET OF GASKETS NTT470 Enthält folgende Ersatzteile: Pos No. Description Quantity 411... Joint washer 3 pc 411... seal ring 1 pc 411... seal ring 3 pc 400.03 GASKET 1 pc 400.01 Gasket 1 pc 461.01 GLAND PACKING 1 pc
<a href="#">0600790183</a>	49680 MECHANICAL SEAL U3.3A 433.01
<a href="#">0600300158</a>	683534 MINOR PARTS KIT NTT470 Enthält folgende Ersatzteile: Pos No. Description Quantity 936.01 SPRING WASHER 1 pc 922.01 Hexagon nut 1 pc 321.02 Groove ball bearing 1 pc 321.01 Groove ball bearing 1 pc 932.01 CIRCLIP 1 pc 932... CIRCLIP 2 pc 932.03 CIRCLIP 1 pc 557.02 compensating disc 1 pc 550.01 WASHER 1 pc
<a href="#">I00025200</a>	Dummy Spare partAllweiler Progressing Cavity Pump AEB3N2-DE/024G0K 444P P Pre-delivery: 0015033755 / 2015 consisting of: pump, base plate, motor Net weight: 60 kg
<a href="#">AEB 2N-12 DE/021 GOK 444 VW 5FV</a>	0.55 kW NORD brand gear motor with stator: includes Viton dry-run protection device.
<a href="#">DS56F-05-10BAR-W422</a>	# 1691 Valve DS56F 5-10BAR-W422 The valve is not adjusted. The serial number is unknown.
<a href="#">308460</a>	I00036775 Flat gasket 400.01
<a href="#">535632</a>	I00037086 seal 400.02
<a href="#">951085</a>	I00037285 Flat gasket 400.03
<a href="#">NIT 50-250/01/221</a>	U5A-W4-28/250 Pre-delivery: 0019052902 / 2019 Pump with bare shaft end
<a href="#">OH 222 W G11T/I.32</a>	Self-priming side channel pump
<a href="#">RUV1300R46W1</a>	
<a href="#">50327</a>	Spiral casing centrifugal pump NTT 50-200/01/172 U5A-W4 Pre-delivery: 0004591265 / 2000 Pump with free shaft end

<a href="#">922.01</a>	type STWH 25-160-11 dia 147 V.3 3A-K1-W10 ser.9020636 2009 y. Impeller nut
<a href="#">433.01</a>	Mechanical seal Mechanical seal type STWH 25-160-11 dia 147 V.3 3A-K1-W10 ser.9020636 2009 y.
<a href="#">421.01</a>	Shaft seal ring Shaft seal ring type STWH 25-160-11 dia 147 V.3 3A-K1-W10 ser.9020636 2009 y.
<a href="#">I00037549</a>	433878 Wave 210.01, 922.01, 932.02/04, 551.04/05, 936.01, 940.01, 940.02
<a href="#">NBT 2/32-200/01/174 U5A-W4-38/300</a>	spiral casing centrifugal pump Customer article number 5054947 Order item 3 Pre-delivery: 0016002879 / 2016 consisting of: pump, motor
<a href="#">KIT3</a>	Small repair kit Pre-delivery: 0017048073 Regarding the pump: SNGX660 L44Q-W72 consists of: 751364 Flat gasket SN 660 751340 Flat gasket SN 660 17251 Sealing ring 21.0 x 26.0 17251 Sealing ring 21.0 x 26.0 15347 Deep groove ball bearing 14798 Retaining ring 100.00 490659 Keyway 12.00 x 8.00 15420 NUT KM8 15430 LOCKING PLATE MB8 1.0330 751242 Flat gasket 141x192x2
<a href="#">NTT 50-200/01/183 U5A-W</a>	Spiral casing centrifugal pump NTT 50-200/01/183 U5A-W
<a href="#">TRILUB TRF660 R46U18.6-V-W203</a>	self-priming screw pump in flanged design Pre-delivery: 0011018210 / 2011 consisting of: pump, coupling, valve . Replacement for TRF 660 R46E18.5-V16-W203 - The pumps are interchangeable in terms of dimensions, however a new coupling is necessary - . with Allweiler standard paint
<a href="#">GLRD ACF 080x3 xRxx G050</a>	901105486 ACF 080x3/4 xRxx G050 shaft seal Consisting of: Part No. Description Quantity 509A Rotator Sealing Ring 1 Piece 509C Rubber ring 1 pc 509D DISC 1 pc 509E Spring 1 pc 511 Stuffing box gland 1 pc 511A O-RING 1 pc
<a href="#">ACF 080x4 xRxx G057i DICHTSATZ</a>	901183335 Consisting of: Part No. Description Quantity 122 ball bearings 1 pc 123 Locking washer 1 pc 124 Shaft nut 1 pc 130 Support ring 1 pc 132 Retaining ring 1 pc 424A SEAL 1 pc 437 O-RING 1 pc 462A Sealing washer 1 pc 463A Sealing washer 1 pc 506 O-RING 1 pc 556 SEAL 1 pc 602 SEAL 2 PCS 605 O-RING 1 pc
<a href="#">GLRD BG U3.30 40</a>	950406 GLRD BG U3.30 40 433.01 + 525.01 433 Pre-delivery: 0014034403 Regarding the pump: NB 80-250/ 01/ 226 U3.1D-W135-55/ 400
<a href="#">592304</a>	Flat gasket Flat gasket VDMA No.: 400.01 400.01 Pre-delivery: 0014034403 Regarding the pump: NB 80-250/ 01/ 226 U3.1D-W135-55/ 400
<a href="#">Sealing Material (Service Kit)</a>	For screw pump Type: SNH-280-R54-D6-W1
<a href="#">Volute Casing Bg 200-250 Nim W3-V5</a>	Art nr. 42946 Pre-delivery: 0004508628/2001 to the pump: K_Pumpe NIM200-250 / 03 U3.1D-S-V5-W84 AGG. NIM 200-250 / 03 U3.1D-W84 IEC 200M no. L.08628 84139100 DE Net weight: 172,500 KG
<a href="#">Relief Valve Ng38 Ds 38 E Gg (3-18bar)</a>	

<a href="#">Aeb1e 50 Eksantrik</a>	TAG No 61-3-001; Nr 11061752
<a href="#">Relief Valve Ng56 Ds 56 E Gg (5-10bar)</a>	
<a href="#">Trf 1700 R46 E18.5- V16-W203</a>	SERİ NR:11048058 Für die oben angegebene Model Nr. benötigen wir folgende Ersatzteile: POZ: 509 A+C+D+E und POZ: 511+511 A
<a href="#">Anh-280-R54-D6-W1</a>	SEALING MATERIAL (SERVICE KIT) FOR SCREW PUMP
<a href="#">Aeb 1 E 0050-Ie/011g0k 142y Y 5fv</a>	Net weight: 20,000 KG paint RAL 5017 84136080 DE
<a href="#">Snfba80 Er36u12.1-W7</a>	Self-priming screw pump 84136070 DE Customer item number 23501984 Pre-delivery: 0007009577/2007 Pump with free shaft end
<a href="#">Aeb1e50-Ie/011g0k 142y Y</a>	Allweiler progressing cavity pump consisting of: pump, base plate, motor