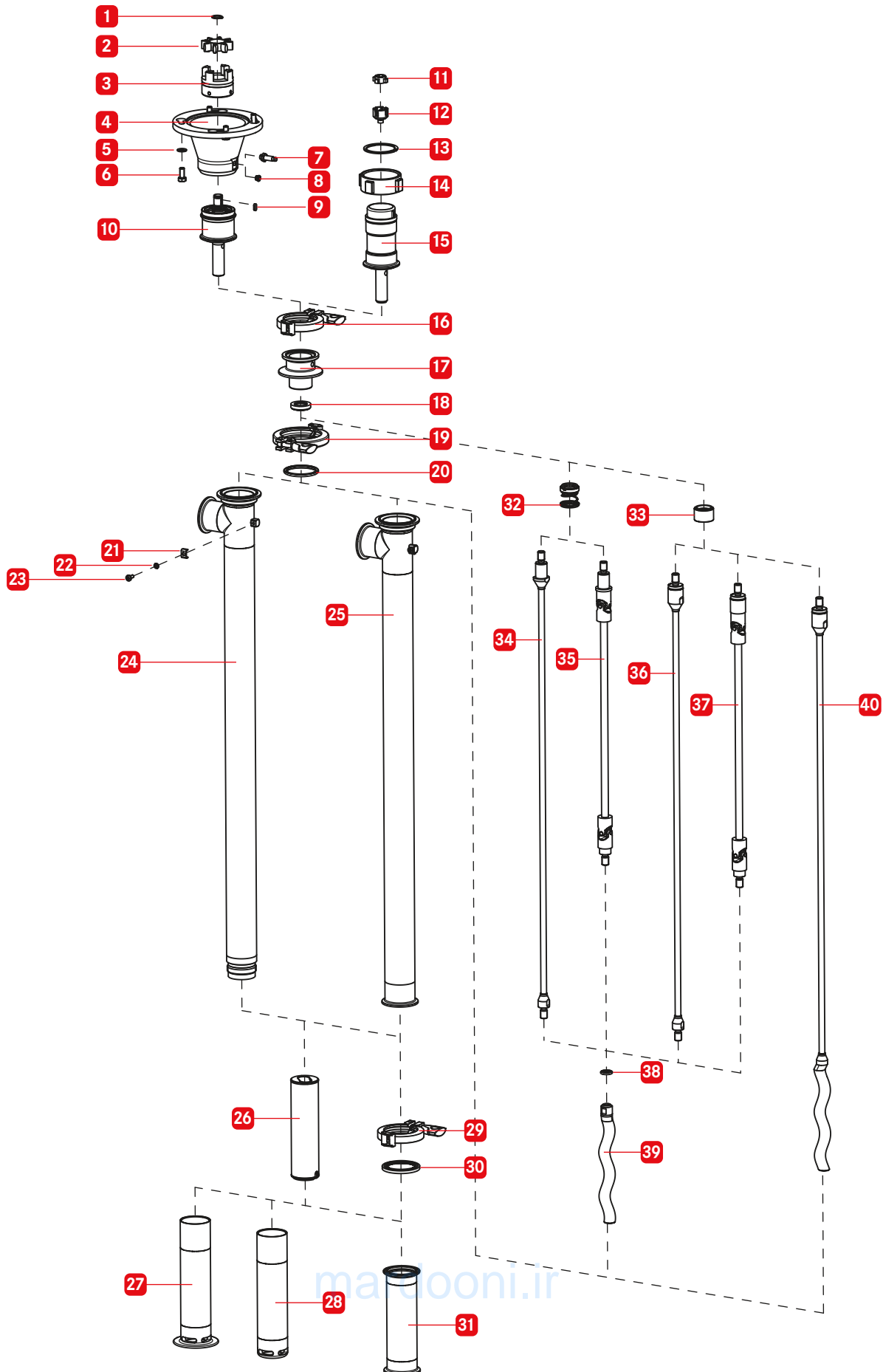


Ersatzteilliste VISCOPOWER F 570 / F 580

Spare parts list

Liste de pièces de rechange



ETL 10-005 80 065 / 01_0523

Typcode Aufbau / Type code structure / Structure du code de type

| Position | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|--------------------------------------|-------|------|----|------|-------|------|-----|----|-----|------|------|----|
| Typcode type code code de type | F 570 | - | - | 400 | FKMo | EPDM | CP | TS | R17 | EPDM | FX | - |
| | F 580 | Food | Ex | 700 | EPDMc | FKM | SP | CS | R33 | FKM | G7L | RC |
| | - | 3A | - | 1000 | FKMc | FFKM | ISP | - | R52 | NBR | G16 | - |
| | - | - | - | 1200 | FFKMc | NBR | - | - | R83 | PTFE | G16L | - |
| | - | - | - | 1500 | - | - | - | - | - | - | - | - |

| Position | Bedeutung Meaning Signification | Typ code Type code Code de type | Erklärung Explanation Explication |
|----------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Typ Type | F 570 | Getriebeausführung / Gearbox version / Modèle d'engrenage |
| | | F 580 | Motorflanschausführung/ Motor flange version / Version à bride du moteur |
| 2 | Anwendung Application (Hygiene/FOOD Zertifikate) (Hygiene/FOOD certificates) (Certification sanitaire/ Food) | n.a. | Industrie / Industry / Industrie |
| | | Food | konform / compliant with / conforme à EG/EC/CE 1935/2004 & FDA CFR 21 |
| | | 3A | Spezielle 3-A Zulassung konform special 3-A approval compliant with Homologation spéciale 3-A conforme à EG/EC/CE 1935/2004 & FDA CFR 21 |
| 3 | Verhütung von Explosionen Explosion prevention Prévention des explosions | n.a. | kein Schutz / no protection / pas de protection |
| | | Ex | Mit Ex-Zulassung / with ex-approval / avec homologation Ex |
| 4 | Eintauchtiefe Pumpenrohr Immersion depth Longueur | 400 | [mm] |
| | | 700 | |
| | | 1000 | |
| | | 1200 | |
| | | 1500 | |
| 5 | Gleitringdichtung Mechanical seal Garniture mécanique | FKMo | Gleitringdichtung offen / mechanical seal open / garn. méc. ouverte FKM |
| | | FKMc | Gleitringdichtung geschlossen / mechanical seal closed / garn. méc. fermée FKM |
| | | FFKMc | Gleitringdichtung geschlossen / mechanical seal closed / garn. méc. fermée FFKM |
| | | EPDMc | Gleitringdichtung geschlossen / mechanical seal closed / garn. méc. fermée EPDM |
| 6 | Dichtung (O-Ringe) Seal (O-rings) Joint (Joints toriques) | FKM | Material / matériau FKM |
| | | FFKM | Material / matériau FKM |
| | | EPDM | Material / matériau EPDM |
| | | NBR | Material / matériau NBR |
| 7 | Saugstutzen Suction nozzle | CP | Clampverbindung / Clamp connection / Raccord Clamp |
| | | SP | Standard-Ansaugschutz /Standard suction protection / Protection d'aspiration standard |
| | | ISP | Inliner-Ansaugschutz / Inliner suction protection / Protection d'aspiration inliner |
| 8 | Welle / Shaft / Arbre | TS | Torsionwelle / Torsion shaft / Arbre de torsion |
| | | CS | Gelenkwelle / Joint shaft / Arbre à cardan |
| 9 | Rotor- und Statorgeometrie Rotor and stator geometry Géométrie du rotor et stator | R17 | R17 |
| | | R33 | R33 |
| | | R52 | R52 |
| | | R83 | R83 |
| 10 | Stator Werkstoff Material stator Matériau stator | NBR | NBR hell / light / clair |
| | | FKM | FKM |
| | | EPDM | EPDM |
| | | PTFE | PTFE |
| 11 | Motorschnittstelle Motor interface Interface moteur | FX | Motorflansch / Motor flange / Bride du moteur |
| | | G7L | i= 7 Getriebe Verdrehsicherung / Gearbox anti-rot. device / Engrenage avec disp. anti-rot. |
| | | G16 | i=16 Getriebe / Gearbox / Engrenage |
| | | G16L | i=16 Getriebe Verdrehsicherung / Gearbox anti-rot. device / Engrenage avec disp. anti-rot. |
| 12 | Drehzahlgeber Speed sensor Capteur de vitesse | n.a. | ohne Drehzahlgeber / without speed sensor / sans capteur de vitesse |
| | | RC | Drehzahlgeber / Speed sensor/ Capteur de vitesse |

| Position | Inklusive Positionen included positions positions incluses | Bestellbezeichnung | Description | Désignation | Typcode- Position | Typcode type code code de type | Bestell-Nr. Part No. Référence |
|----------|------------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------------------------------------|---------------------------------------------------------------------------|----------------------|--------------------------------------|--------------------------------------|
| 1 | - | Sicherungsring | Circlip | Circlip | 1 | F 580 | 11-000 00 175 |
| 2 | - | Kupplungseinsatz | Coupling insert | Pièce d'accouple- ment | 1 | F 580 | 10-620 14 004 |
| 3 | 2 | Kupplung kpl. | Coupling cpl. | Accouplement cpl | 1 12 | F 580 n.a. | 11-000 00 092 |
| | | Kupplung kpl. mit Magneten | Coupling cpl. with solenoids | Accouplement cpl. avec aimants | 1 12 | F 580 RC | 11-000 00 095 |
| 4 | 1, 5, 6, 9, 10, 16, 17, 19 | Motorflansch für Asynchronmotor | Motor flange for asynchronous motor | Flasque de moteur pour moteur asynchrone | 1 | F 580 | 11-000 00 003 |
| 5 | - | Scheibe | Washer | Rondelle | 1 | F 580 | 11-000 00 173 |
| 6 | - | Sechskantschraube | Hexagon cap screw | Vis hexagonale | 1 | F 580 | 11-000 00 219 |
| 7 | - | Impulsgeber | Impulse generator | Emetteur d'impulsions | 1 12 | F 580 RC | 11-000 00 097 |
| 8 | - | Verschlussschraube | Screw plug | Vis d'arrêt | 1 12 | F 580 n.a. | 11-000 00 098 |
| 9 | - | Passfeder | Adjusting spring | Ressort d'ajustage | 1 | F 580 | 11-000 00 174 |
| 10 | - | Lagerung kpl. | Bearing cpl. | Palier cpl. | 1 | F 580 | 11-000 00 004 |
| 11 | - | Kupplungsstern | Coupling star | Etoile d'accouplement | 1 | F 570 | 10-410 14 028 |
| 12 | - | Kupplungskäfig | Coupling cage | Cage d'accouplement | 1 | F 570 | 10-420 51 275 |
| 13 | - | Sicherungsring | Circlip | Circlip | 1 | F 570 | 10-918 80 002 |
| 14 | - | Überwurfmutter | Union nut | Ecrou-raccord | 1 | F 570 | 10-907 90 011 |
| 15 | 11, 12, 13, 14 | Planetengetriebe einstufig | Planetary gear single-stage | Réducteur planétaire mono-étage | 11 | G7L | 11-000 00 220 |
| | | Planetengetriebe zweistufig | Planetary gear double-stage | Réducteur planétaire à deux étages | 11 | G16 | 11-000 00 221 |
| | | Planetengetriebe, zweistufig mit Verdrehsicherung | Planetary gear double stage, anti-rotation device | Réducteur planétaire à deux étages, dispositif anti-rotation | 11 | G16L | 11-000 00 222 |
| 15 | 11, 12, 13, 14, 16, 17, 19 | Planetengetriebe einstufig mit Flansch | Planetary gear single-stage, incl. flange | Réducteur planétaire mono-étage, anti- rotation, bride incl. | 11 | G7L | 11-000 00 013 |
| | | Planetengetriebe zweistufig mit Flansch | Planetary gear double stage, incl. flange | Réducteur planétaire à deux-étages, bride incl. | 11 | G16 | 11-000 00 014 |
| | | Planetengetriebe zwei- stufig mit Verdreh- sicherung mit Flansch | Planetary gear double stage, anti-ro- tation dev. incl. flange | Réducteur planétaire à deux-étages av. disp. anti-rot., bride incl. | 11 | G16L | 11-000 00 015 |
| 16 | - | Gelenkklemme | Hinged clamp | Collier pour raccordement | | Alle/ All/Tous | 10-550 24 376 |
| 17 | - | Flansch mit Dichtungsträger | Flange with seal carrier | Flasque avec support de joint | | Alle/ All/Tous | 11-000 00 016 |
| 18 | Teil von 32 und 33 part of 32 and 33 partie de 32 et 33 | - | - | - | | | - |
| 19 | - | Gelenkklemme | Hinged clamp | Collier pour raccord | | Alle/ All/Tous | 11-000 00 176 |
| 20 | - | O-Ring NBR schwarz | O-ring, NBR black | Joint torique, NBR noir | 6 | NBR | 11-000 00 080 |
| | | O-Ring FKM grün | O-ring, FKM green | Joint torique, FKM vert | 6 | FKM | 11-000 00 081 |
| | | O-Ring, FFKM schwarz | O-ring, FFKM black | Joint torique, FFKM noir | 6 | FFKM | 11-000 00 082 |
| | | O-Ring, EPDM schwarz | O-ring, EPDM black | Joint torique, EPDM noir | 6 | EPDM | 11-000 00 387 |
| 21 | - | Blech für Potentialausgleich | Sheet for equipoten- tial bonding | Tôle pour compensa- tion de potentiel | 3 | Ex | 10-90 974 000 |
| 22 | - | Federring | Spring washer | Rondelle élastique | 3 | Ex | 10-909 75 002 |
| 23 | - | Linsensenkschraube | Countersunk screw | Vis à tête fraisée | 3 | Ex | 10-900 74 005 |

| Position | Inklusive Positionen included positions positions incluses | Bestellbezeichnung | Description | Désignation | Typcode- Position | Typcode type code code de type | Bestell-Nr. Part No. Référence |
|----------|------------------------------------------------------------------|------------------------------------------|-------------------------------------------|----------------------------------------------|----------------------|---------------------------------------|--------------------------------------|
| | | Pumpenrohr mit Gewindestutzen | Pump tube with threaded socket | Tube de pompe avec raccord fileté | | | |
| 24 | - | 700 mm | 700 mm | | 2 3 4 7 | n.a./Food n.a. 700 SP / ISP | 11-000 00 059 |
| | | 1 000 mm | 1 000 mm | | 2 3 4 7 | n.a./Food n.a. 1000 SP / ISP | 11-000 00 060 |
| | | 1 200 mm | 1 200 mm | | 2 3 4 7 | n.a./Food n.a. 1200 SP / ISP | 11-000 00 061 |
| | | 1 500 mm | 1 500 mm | | 2 3 4 7 | n.a./Food n.a. 1500 SP / ISP | 11-000 00 062 |
| | 21, 22, 23 | 700 mm ATEX | 700 mm ATEX | | 3 4 7 | Ex 700 SP / ISP | 11-000 00 073 |
| | | 1 000 mm ATEX | 1 000 mm ATEX | | 3 4 7 | Ex 1000 SP / ISP | 11-000 00 074 |
| | | 1 200 mm ATEX | 1 200 mm ATEX | | 3 4 7 | Ex 1200 SP / ISP | 11-000 00 075 |
| | | 1 500 mm ATEX | 1 500 mm ATEX | | 3 4 7 | Ex 1500 SP / ISP | 11-000 00 076 |
| | - | 1 000 mm 3-A | 1 000 mm 3-A | | 2 4 | 3-A 1000 | 11-000 00 077 |
| | | 1 200 mm 3-A | 1 200 mm 3-A | | 2 4 | 3-A 1200 | 11-000 00 078 |

| Position | Inklusive Positionen included positions positions incluses | Bestellbezeichnung | Description | Désignation | Typcode- Position | Typcode type code code de type | Bestell-Nr. Part No. Référence |
|----------|------------------------------------------------------------------|----------------------------------------|-------------------------------------------|--------------------------------------------------|----------------------|--------------------------------------|--------------------------------------|
| | | Pumpenrohr mit Klemmstutzen | Pump tube with clamping socket | Tube de pompe avec manchon de serrage | | | |
| 25 | - | 400 mm | 400 mm | | 3 4 7 | n.a. 400 CP | 11-000 00 056 |
| | | 1 000 mm | 1 000 mm | | 3 4 7 | n.a. 1000 CP | 11-000 00 057 |
| | | 1 200 mm | 1 200 mm | | 3 4 7 | n.a. 1200 CP | 11-000 00 058 |
| | 21, 22, 23 | 400 mm ATEX | 400 mm ATEX | | 3 4 7 | Ex 400 CP | 11-000 00 070 |
| | | 1 000 mm ATEX | 1 000 mm ATEX | | 3 4 7 | Ex 1000 CP | 11-000 00 071 |
| | | 1 200 mm ATEX | 1 200 mm ATEX | | 3 4 7 | Ex 1200 CP | 11-000 00 072 |

| Position | Inklusive Positionen included positions positions incluses | Bestellbezeichnung | Description | Désignation | Typcode- Position | Typcode type code code de type | Bestell-Nr. Part No. Référence |
|----------|------------------------------------------------------------------|--------------------|------------------------|---------------|----------------------|--------------------------------------|--------------------------------------|
| | | Stator | Stator | Stator | | | |
| | | | R17 NBR, FOOD, FDA | | 9 10 | R17 NBR | 11-000 00 031 |
| | | | R17 FKM | | 9 10 | R17 FKM | 11-000 00 032 |
| | | | R17 PTFE, FOOD, FDA | | 3 9 10 | n.a. R17 PTFE | 11-000 00 033 |
| | | | R17 PTFE Ex, FOOD, FDA | | 3 9 10 | Ex R17 PTFE | 11-000 00 034 |
| | | | R33 NBR FOOD, FDA | | 9 10 | R33 NBR | 11-000 00 035 |
| | | | R33 FKM | | 9 10 | R33 FKM | 11-000 00 036 |
| | | | R33 PTFE FOOD, FDA | | 3 9 10 | n.a. R33 PTFE | 11-000 00 037 |
| | | | R33 PTFE Ex, FOOD, FDA | | 3 9 10 | Ex R33 PTFE | 11-000 00 038 |
| | | | R52 NBR FOOD, FDA | | 9 10 | R52 NBR | 11-000 00 039 |
| | | | R52 EDPM FOOD, FDA | | 9 10 | R52 EPDM | 11-000 00 386 |
| | | | R52 FKM | | 9 10 | R52 FKM | 11-000 00 040 |
| | | | R52 PTFE FOOD, FDA | | 3 9 10 | n.a. R52 PTFE | 11-000 00 041 |
| | | | R52 PTFE Ex, FOOD, FDA | | 3 9 10 | Ex R52 PTFE | 11-000 00 042 |
| | | | R83 NBR FOOD, FDA | | 9 10 | R83 NBR | 11-000 00 043 |
| | | | R83 FKM | | 9 10 | R83 FKM | 11-000 00 044 |
| | | | R83 PTFE FOOD, FDA | | 3 9 10 | n.a. R83 PTFE | 11-000 00 045 |
| | | | R83 PTFE Ex, FOOD, FDA | | 3 9 10 | Ex R83 PTFE | 11-000 00 046 |
| 26 | - | | | | | | |

| Position | Inklusive Positionen included positions positions incluses | Bestellbezeichnung | Description | Désignation | Typcode- Position | Typcode type code code de type | Bestell-Nr. Part No. Référence |
|----------|------------------------------------------------------------------|-----------------------------------|-----------------------------------------|-------------------------------------------------|----------------------|--------------------------------------|--------------------------------------|
| | | Statorgehäuse | Stator housing | Carter de stator | | | |
| | | mit Inliner-Ansaug- schutz | with inliner suction protection | avec protection d'asp. d'inliner | 2 7 | n.a./Food ISP | 11-000 00 147 |
| | | mit Inliner-Ansaug- schutz 3-A | with inliner suction protection 3-A | avec protection d'asp. d'inliner 3-A | 2 7 | 3A ISP | 11-000 00 148 |
| | | mit Standardansaug- schutz | with standard suction protection | avec protection d'aspiration standard | 2 7 | n.a./Food SP | 11-000 00 145 |
| | | mit Standardansaug- schutz 3-A | with standard suction protection 3-A | avec protection d'aspiration standard 3-A | 2 7 | 3A SP | 11-000 00 146 |
| | | Gelenkklemme | Hinged clamp | Collier pour raccordement | 7 | CP | 10-550 24 376 |
| | | Dichtung FKM | Seal FKM | Joint FKM | 6 7 | FKM/NBR CP | 10-925 89 023 |
| | | Dichtung PTFE/FKM | Seal PTFE/FKM | Joint PTFE/FKM | 6 7 | EPDM/ FFKM CP | 10-925 89 067 |
| | 29 | mit Klemmstutzen | with clamping | avec manchon | 7 | CP | 11-000 00 152 |

| Position | Inklusive Positionen Included positions positions incluses | Bestellbezeichnung | Description | Désignation | Typcode- Position | Typcode | Bestell-Nr. Part No. Référence |
|----------|------------------------------------------------------------------|---------------------------------|----------------------------|----------------------------|----------------------|-------------------|--------------------------------------|
| | | Gleitringdichtung | Mechanical seal | Garniture mécanique | | | |
| 32 | 18 | FKM, offen | FKM, open | FKM, ouverte | 5 | FKMo | 11-000 00 100 |
| 33 | 18 | FKM, geschlossen, FOOD, FDA | FKM, closed, FOOD, FDA | FKM, fermée, FOOD, FDA | 2 5 | n.a./Food FKMc | 11-000 00 101 |
| | | FKM, geschlosssen 3-A | FKM, closed, 3-A | FKM, fermée, 3-A | 2 5 | 3A FKMc | 11-000 00 376 |
| | | EPDM, geschlossen, FOOD, FDA | EPDM, closed, FOOD, FDA | EPDM, fermée, FOOD, FDA | 5 | EPDMc | 11-000 00 385 |
| | | FFKM, geschlossen | FFKM, closed | FFKM, fermée | 2 5 | n.a. FFKMc | 11-000 00 102 |
| | | FFKM, geschlossen, FOOD, FDA | FFKM, closed, FOOD, FDA | FFKM, fermée, FOOD, FDA | 2 5 | Food FFKMc | 11-000 00 103 |

| Position | Inklusive Positionen Included positions positions incluses | Bestellbezeichnung | Description | Désignation | Typcode- Position | Typcode type code code de type | Bestell-Nr. Part No. Référence |
|----------|------------------------------------------------------------------|----------------------------------|-----------------------------------------|------------------------------------------|----------------------|--------------------------------------|--------------------------------------|
| | | Pumpenwelle | Pump shaft | Arbre de pompe | | | |
| 34 | - | Torsion 700 mm offene GLRD | Torsion, 700 mm, open mech. seal | Torsion, 700 mm, garn. méc. ouverte | 4 5 8 | 700 FKMo TS | 11-000 00 127 |
| | | Torsion 1 000 mm offene GLRD | Torsion, 1 000 mm, open mech. seal | Torsion, 1 000 mm, garn. méc. ouverte | 4 5 | 1000 FKMo | 11-000 00 128 |
| | | Torsion 1 200 mm offene GLRD | Torsion, 1 200 mm, open mech. seal | Torsion, 1 200 mm, garn. méc. ouverte | 4 5 | 1200 FKMo | 11-000 00 129 |
| | | Torsion 1 500 mm offene GLRD | Torsion, 1 500 mm, open mech. seal | Torsion, 1 500 mm, garn. méc. ouverte | 4 5 | 1500 FKMo | 11-000 00 130 |
| 35 | - | Gelenk 400 mm offene GLRD | Joint, 400 mm, open mech. seal | Joint, 400 mm, garn. méc. ouverte | 4 5 | 400 FKMo | 11-000 00 123 |
| | | Gelenk 700 mm offene GLRD | Joint, 700 mm, open mech. seal | Joint, 700 mm, garn. méc. ouverte | 4 5 8 | 700 FKMo CS | 11-000 00 124 |
| 36 | - | Torsion 700 mm geschl. GLRD | Torsion, 700 mm, closed mech. seal | Torsion, 700 mm, garn. méc. fermée | 4 5 8 | 700 FKMc/ FFKMc TS | 11-000 00 131 |
| | | Torsion 1 000 mm geschl. GLRD | Torsion, 1 000 mm, closed mech. seal | Torsion, 1 000 mm, garn. méc. fermée | 2 4 5 | n.a./Food 1000 FKMc/ FFKMc | 11-000 00 132 |
| | | Torsion 1 200 mm geschl. GLRD | Torsion, 1 200 mm, closed mech. seal | Torsion, 1 200 mm, garn. méc. fermée | 2 4 5 | n.a./Food 1200 FKMc/ FFKMc | 11-000 00 133 |
| | | Torsion 1 500 mm geschl. GLRD | Torsion, 1 500 mm, closed mech. seal | Torsion, 1 500 mm, garn. méc. fermée | 4 5 | 1500 FKMc / FFKMc | 11-000 00 134 |
| 37 | - | Gelenk 400 mm geschl. GLRD | Joint, 400 mm, closed mech. seal | Joint, 400 mm, garn. méc. fermée | 4 5 | 400 FKMc / FFKMc | 11-000 00 125 |
| | | Gelenk 700 mm geschl. GLRD | Joint, 700 mm, closed mech. seal | Joint, 700 mm, garn. méc. fermée | 4 5 8 | 700 FKMc / FFKMc CS | 11-000 00 126 |

| Position | Inklusive Positionen included positions positions incluses | Bestellbezeichnung | Description | Désignation | Typcode- Position | Typcode type code code de type | Bestell-Nr. Part No. Référence |
|----------|------------------------------------------------------------------|-------------------------|-----------------------|-----------------------------|----------------------|--------------------------------------|--------------------------------------|
| | | O-Ring | O-ring | Joint torique | | | |
| 38 | - | O-Ring, NBR schwarz | O-ring, NBR black | Joint torique, NBR noir | 2 6 | n.a. NBR | 11-000 00 084 |
| | | O-Ring, FKM grün | O-ring, FKM green | Joint torique, FKM vert | 2 6 | n.a./Food FKM | 11-000 00 085 |
| | | O-Ring, FFKM schwarz | O-ring, FFKM black | Joint torique, FFKM noir | 2 6 | n.a./Food FFKM | 11-000 00 086 |
| | | O-Ring, EPDM schwarz | O-ring, EPDM black | Joint torique, EPDM noir | 2 6 | n.a./Food EPDM | 11-000 00 388 |

| Position | Inklusive Positionen included positions positions incluses | Bestellbezeichnung | Description | Désignation | Typcode- Position | Typcode type code code de type | Bestell-Nr. Part No. Référence |
|----------|------------------------------------------------------------------|--------------------|--------------|----------------|----------------------|--------------------------------------|--------------------------------------|
| | | Rotor | Rotor | Turbine | | | |
| 39 | - | R17 | R17 | | 2 3 9 | n.a./Food n.a. R17 | 11-000 00 020 |
| | | R17, Ex | R17, Ex | | 2 3 9 | n.a./Food Ex R17 | 11-000 00 021 |
| | | R33 | R33 | | 2 3 9 | n.a./Food n.a. R33 | 11-000 00 022 |
| | | R33, Ex | R33, Ex | | 2 3 9 | n.a./Food Ex R33 | 11-000 00 024 |
| | | R52 | R52 | | 2 3 9 | n.a./Food n.a. R52 | 11-000 00 025 |
| | | R52, Ex | R52, Ex | | 2 3 9 | n.a./Food Ex R52 | 11-000 00 027 |
| | | R83 | R83 | | 2 3 9 | n.a./Food n.a. R83 | 11-000 00 028 |
| | | R83, Ex | R83, Ex | | 2 3 9 | n.a./Food Ex R83 | 11-000 00 029 |

| Position | Inklusive Positionen included positions positions incluses | Bestellbezeichnung | Description | Désignation | Typcode- Position | Typcode type code code de type | Bestell-Nr. Part No. Référence |
|----------|------------------------------------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------------|----------------------|--------------------------------------|--------------------------------------|
| | | Pumpenwelle mit Rotor 3-A | Pump shaft with rotor 3-A | Arbre de pompe avec turbine 3-A | | | |
| 40 | - | 3-A 1000 mm R33 | 3-A 1000 mm R33 | | 2 4 9 | 3A 1000 R33 | 11-000 00136 |
| | | 3-A 1000 mm R52 | 3-A 1000 mm R52 | | 2 4 9 | 3A 1000 R52 | 11-000 00137 |
| | | 3-A 1200 mm R33 | 3-A 1200 mm R33 | | 2 4 9 | 3A 1200 R33 | 11-000 00138 |
| | | 3-A 1200 mm R52 | 3-A 1200 mm R52 | | 2 4 9 | 3A 1200 R52 | 11-000 00139 |