

Interapp

Garanti: 12 ay
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Ürün	Açıklama
vs150.90a.goo.b	
BOD :GGG40 LIN: EPDM	BUTTERFLY VALVE DN 50 PN16 () inner diameter: 50 mm, PS: 16 bar, TS 95 C
BVC21FF.025.SST	COMPACT BALL VALVE BVC21FF.025.SST ISO top flange, 2-way, 1-part, full Straight through, flange connection, DN 25, housing Stainless steel 1.4408, ball stainless steel 1.4401, Seat ring PTFE Customs tariff No. 8481 8081 - Country of origin: TW
166X0050003	
174XHLV2012	
174XHLV2013	
8044207	
8044209	
8044213	

8044215
8047615
8047616
8048124
8062128
8066879
8066883
8082120
8082122
820X0150340
820X0250212 + IA500S08.F10-F1222 + MB.KNC03 + Q970
AP3025.33 2KR.41.2AR.EC
B 10050.33-2BE.4G0.TS
B30065.33-2BE.4G0.TE
B30200.22-2BE.4GT.TS.
B30250.22-2BE.4GT. TS
BVA22FT.100.SST
BVA23FB.112SST
BVA23FT.034.SST + IA100S10.F05-F0714 + RD.14X11-16MM
BVE23FT.200.SST
BVH22FT.114.SST
BVH22FT.200.SST
BVC21FF.050.SST
D10050.33- 2KR.41.4C0.E
D10065.33-2KR.41.4C0.E
D10080.33-2KR.41.4C0.V
D10100.23- 2KR.41.4C0.E
D10100.33- 2KR.41.4C0.N
D10100.33.2KR.41.2AR.N

D10100.33-2KR.41.4C0.EF
D10125.33.2KR.41.2AR.N
D10125.33-2KR.41.4C0.E
D10125.33-2KR.41.4C0.EF
D10125.33-2KR.41.4C0.V
D10150.23 2AR.4A.2A0.N
D10150.23-2KR.41.4C0.N
D10150.33-2AR.4A.4C0.E
D10150.33-2KR.41.4C0.EF
D10200.33- 2KR.41.4C0.E
D10200.33-2KR.41.2AH.E
D10250.03- 2KR.41.2AR.E
D10250.03- 2KR.41.4CP.EF
D10250.23-2KR.41.4C0.EC
D10250.33- 2KR.41.4C0.E
D10300.23-2KR.41.2AC.EC
D10300.23-2KR.41.2AC.EE
D10400.03- 2AR.4A.4C0.EF
D10500.33- 2AE.4A.2AR.E + GB2000N.F1445.500
D10500.33-2KR.4A.2AR.E
D30350.33-2AR.4A.4C0.E-128
DI 300 23 1AR 4A 2AC EW
DN 400 150 PN 16 PMA (BAR) FIG 010400-03
DP1200.13.
FIG. W04E7
GB210N.F05-F07-F1017.160
GB232-05.F05-F0711.100
GB232-12.F10-F1227.315
GB-VZAV-DN250
IA 100S12.F05-F0711/2013

IA 300D.F05-F07-F1017
IA 350S12.F07-1014/2011
IA050D.F03-F0511
IA100D
IA100D.F05-0711
IA100S12.F05-F0711
IA200D.F05-0711
IA200D.F05-F0711-CCW
IA200D.F05-F0714
IA200S12.F05-F0711
IA250S10.F05-F0714
IA250S12.F05-F0714
IA300S12.F05-F05-F07-F1014
IA300S12.F05-F07- F1014
IA300S12.F05-F1014
IA400S12.F07-F1017
IA70
LI.DE0500.EC
LI.V100150.N
LI.V10050.EC
LI.V10080.EC
LI.V10080.EF
LI.V10080.EW
LI.V10100.E
LI.V10100.EC
LI.V10100.EW
LI.V10100.N
LI.V10125.E
LI.V10125.EF
LI.V10125.EW

LI.V10150.E	
LI.V10150.EF	
LI.V10200.E	
LI.V10200.EW	
LI.V10250.EW	
LI.V10300.EC	
LI.V10300.EW	
LI.V10350.FN	
N1C250.33-2AE.2AN.N	
N1C50.33.2AE.4C0.V	
Q161	
Q161 B30080.33-2BE.4GT .TS	
Q162	
Q166 VKDIM05002	
Q820	
Q820 DESPONIA D1 DN0200 PN10/16 D10200.23-2AR.4A.4C0.EE	
Q970	
SK.IA100	
SK.IA200	
SK.IA250	
SK.IA300	
SK.IA350	
SK.IA450	
SK.IA600	
SP.DE0500	
TKIV06303+ER35-12-24ACDC	
VKDIM06302	
VZAV DN350	
D10200.33-2KR.41.4C0.EC	BUTTERFLY VALVE DESPONIA, WAFER, DN200 D10200.33-2KR.41.4C0.EC 16 bar, ANSI 150, AS2129 D, AS2129 E, C207 D, JIS 16K, PN 10, PN 16, PN 25, PN 6, housing EN-GJS-400-15 epoxy 200µm, shaft 1.4021, disc 1.4408, sleeve EPDM HT

LI.V10200.EC	CUFF DESPONIA FOR DESPONIA BUTTERFLY VALVE Sleeve version 1, DN 200, EPDM HT Customs Tariff No. 84819000 - Country of origin: ES
8062008	
D10150.23-2KR.41.2AR.S	8230150000000413 Butterfly valve Desponia, free shaft BUTTERFLY VALVE DESPONIA, WAFER, DN150 D10150.23-2KR.41.2AR.S 10 bar, ANSI 150, AS2129 D, AS2129 E, C207 D, JIS 10K, JIS 5K, PN 10, PN 16, housing EN-GJS-400-15 Epoxy 200µm, shaft 1.4021, disc EN-GJS-400-15 Rilsan 250µm, cuff MVQ Item 1: Requested disc design no longer available. We offer with Rilsan coating.
IA300D.F05-F07-F1014	IA300D.F05-F07-F1014 PNEUMATIC DRIVE, IA-MOTION, DOUBLE ACTING IA300D.F05-F07-F1014 ISO F05-F07-F10, square 14 mm, O-ring NBR, LT=-40°C/+80°C
DN450	DESPONIA ANSI150 6bar
DN80 PN16	
BUTTERFLY VALVE DN200 WAFER CR-NI	
D10200.33-2KR.41.4C0.EC	BUTTERFLY VALVE DESPONIA, WAFER, DN200 D10200.33-2KR.41.4C0.EC 16 bar, ANSI 150, AS2129 D, AS2129 E, C207 D, JIS 16K, PN 10, PN 16, PN 25, PN 6, Gehäuse EN-GJS-400-15 Epoxy 200µm, Welle 1.4021, Scheibe 1.4408, Manschette EPDM HT
8230350000000262	D10350.33-2AR.4A.4C0.E BUTTERFLY VALVE DESPONIA, WAFER, DN350 D10350.33-2AR.4A.4C0.E 16 bar, ANSI 150, AS2129 D, AS2129 E, C207 D, JIS 16K, PN 10, PN 16, PN 25, PN 6, housing EN-GJS-400-15 Epoxy 200µm, shaft 1.4021, disc 1.4408, EPDM sleeve
Dn 20 584.20.7.40.3.145	
4g0 Stainless Steel 1.4408 Dn32-300	
Bva23fb.400.Sst	
4c0 Stainless Steel 1.4408	
Hla.F0511.180k	
Bva23ff.050.Sst	
Fig. W04e7	
Dn 50-80 Hla.F0711.240k	
Bvh23fl.112.Sst	
3he Cast Steel 1.0619 Dn32-300	
Bva23fb.112.Sst	
Er60.15-30ac/12-48dc.12.F05-F0722	

Dn 25 585.25.7.40.3.1120	
Ia300d.F05-F07-F1017 Pneumatischer Antrieb***Doppelwirkend***Wt: 8412 3900	
Dp1 Dn 40/50/65	
Ia600d.F10-F1222	
B1 Dn Pn16	
Bvc21ff.032.Sst	
Dn 750 Gb2000nIb.F2570.700-Sh100	
Dp3200.23-2ae.4a.3od.Fn	
R67715d771520ed	
Bvo22fk.150.Sst 150	
**V Ultraflon® (Uf)	
Es2.P70I 50 Valve	
Dn 800 Gb2000nIb.F2580.500	
Bvc21ff.080.Sst	
D3 Dn Pn16	
Bva23ft.012.Sst	
12101315	
Hla.F0714.340	
Ia250s10.F05-F07/14 Dn 50 Valve	
Ia100d.F05.-F0711 Ia Motion Antriebdoppelwirkend	
Hv202	
Dn 65 Hla.F0511.240	
Ia800df16-F2555	
Ia350d.F07-F1017	
Ap3025.33 2kr.41.2ar.Ec Aquaria Plus Absperrklappe Dn25 Pn16	
B30050.33-2be.4gt.Ts	Butterfly valve
Bvh23fb.012.Sst	
D30065.33 2kr.41.4c0.Ec	

D10150.33-2ar.4a.4c0.Ee
Dn 100 Gb232-05.F05-F0711.100
Ia 1000 D
Dn 125 Hlg.F0714.350-E.C
Bva23ft.014.Sst
Dp1150 4a 3he.4a.4co.E+oa15-24/50-015-F0717-Eex
12059958
D10080.33- 2kr.41.4c0.Ng
Dn 50-65 Hra.F0511.180k
D10200.33- 2kr.41.4c0.N
Sk.Ia25
R67740d771520ed
Ia200s12. F05-F0711
Bvh23fl.400.Sst
12090679
Bvh23fl.300.Sst
12091215
Tg Dn 700 Gba250g/Sp9-F3075-400
B30250.22-2be.4gt.Ts
Ia300s12.F05.F07-F1014
Es2.P01h Spdt
Gb232-08.F10-F1222.250
- Reparatursatz Zum Antrieb Ia200d.F05-F0714
Dn 750 Gb1950n.F1660.700
Sk.Ia25 Spare Parts Kit For Ia25 Sk.Ia25wt 8412 9080 Italien
Ti In Dn 500 Gb1950n/Sp4.F2546.600
Fkom 140 03 + Gb232-07.F0717.160
Dn 25-40 Hra.F0508.180k
Es2.P75h

Bv?21ff.050.Sst
Gb210n
Dn40 584.40.7.40.3.170
Dn 100 Gb232-05.F05-F0714.100
B3.0200.22.2be.4gt
D30150.23- 2kr.41.4c0.E
673/11/2\"/D5.32.52-0-S 1530
Bvo22fk.125.Sst 125
E1c500.35.3hd.4a.4c0.In , Replaceemt E1c500.55-3hd.4a.4a0.In
Bvp23fg.300.Ggf + Hl.Bvp23/212-300
Bvp23fg.100.Ggf + Hl.Bvp23/100-114
Feov 090 03
Dn 25-40 Hlp.F0708.240
Bvp23fg.200.Ggf + Ia250s12.F05-F0714
Bvp23fg.212.Ggf + Hl.Bvp23/212-300
Li.V10080.Ef
Bve23fb.112.Sst + Ia200s12f05-0714
Vzav-L-100-16-S9-H1ep200-V5-V3-E
D40700.3a-2ae.42.5c0.E
Dn 32/40 Hla.F0511.180
Fkom 110 03 + Gb232-05.F05-F0714.100
Bva23fb.034.Sst
Hv381
Bvh23fl.212.Sst
Gb880n
Er60.100-240ac/100-350dc.12.F05-F0722
12097693
Er 100.90b.G00
Dn 50-80 Hlp.F0509.195a

Gb6800n/Pr6	
Ts Ptfe / Mvq	
D10350.23-2ar.4l.4c0.N	
12106550	
Dn 150 Gb232-06.F05-F0717.160	
Hv203	
Bvc21ff.150.Sst	
Ia200da D10080	
Tkiv06303+er35-12-24acdc	
Ia300s12.F05-F07-F1014	
Tg Dn 600 Gb6800n-F3065-600	
Bvo22ff.020.Sst 20	
015494/12 Schieberohne Antrieb	
Tg Dn 65 Gb232-05.F05-F0714.100	
Q776	
D10150.33-2kr.41.4c0.E	
Dn100 Pn16	Absperrklappe
Gsg 40-3-12	
Dn 65 Hlg.F0714.260-E.C	
D10125.33-2kr.41.4c0.Ec	
Fkom 140 03 + Ia300s12.F07-F1017	
Dn 700 Gb1950n.F1672.700	
For D10500 02 Klappe Dn 500	
B4 Dn Pn10	
Bva23fb.300.Sst	
Fkom 125 03 + Er100-100-240/Ac-100-F05-F0717	
Fkom 075 03	
Bva23fb.112sst Wasserhahn Ia100d.F05+0714	
Fkom 075 03 + Er35-100-240/Ac-035-F05-F0711	

Li.V100150.N
Dp1 Dn 125/150/200
Dp1 Dn 500/600
Ia100d.Fo5-0711-Sq/2011
Er20.100-240ac/100-350dc.12.F03-F04-F0514
App Ia 400s12.F07-F1018 Dn150 Valve
Feov 063 03
D10080.33-2kr.41.4c0.E Ventil Wt: 84818085
Ia100d.F05-0711 Ia Motion Antrieb
For D10500 02 Dichtung Dn 500
Bva23fb.100.Sst
Bvh23ff.025.Sst
Ia 550 D
N1c 50.22.2ae.4c0.V
Feov 140 03
1 6 Bar Dn350-700, Dn800-900
Bva23ft.300.Sst
Li.V10125.Ef
Bva23ft.112.Sst
Dn 25-40 Hla.F0508.180k
Bvp23fg.114.Ggf + Hl.Bvp23/100-114
Bvp23fg.012.Ggf + Hl.Bvp23/014-034
4gp Stainless Steel 1.4404 Dn350-900
Bvp23fg.038.Ggf + Ia050d.F0411 (R09)
Ia30da F05-07/17 / By Ia300d.F05-F07-F1017
Hv322
Dn 32/40 Gb232-05.F05-F0711.100
Tg Dn 50 Gb232-05.F05-F0714.100
Dn 50-65 Hla.F0711.180k

Bvh23ft.100.Sst
Dn50 585.50.7.40.3.1120
Bva23ff.080.Sst
Cast Iron Interflange Gate Dn50 Pn16
Li.V10200.Ee Manschette Dn200 Epdm Dvgw
D10125.33-2kr.41.4c0.E Drehschieber
D10065.33- 2kr.41.4c0.N
Ia300d.F05.F07.F1014
8062128 Shutter Disk Vzav-C-80-16-S8pn16-H1ep200-V3-Sbra
Gd11h01-02-Wbf
D3 Lug Body Dn25-600
Li.V10100.N
Bvo22fk.032.Sst 32
Ia250s12.F05-F0714 Pneumatischer Antrieb
Ia200d.F05-F0714 Pneumatischer Antrieb
Li.V10300.Ew Liner-Ew, Desponia, Dn300
Dn50 Bvc 21 Ff.050.Sst Kugelhahn
Ia300d.F05-F07-F1014
Dn 20 585.20.7.40.3.1120
Feov 063 03 + Er35-100-240/Ac-035-F05-F0711
Bvh23ft.114.Sst
12089797
Ia300d.F05-F07-F1017
Dp115003
N1c 250.33-2ae.2an.N
Ia400d.F07-F1022
Valvola Wafer 3
Gba250/Pr10

Sp.De0250
Dp1200.23-2ae.4a.3od.Fn
Dn 25 584.25.7.40.3.170
12044199
12089554
Dp1200.23-2ae.4a.3
B 10050.33-2be.4g0.Ts Absperrklappe Mit Antrieb
Vkd** 040 03
H-Chw003 Absperrklappe Manuelle65- Chwr-801-C11aabianca B30065.33- 2be.4go.Te
Er35.15-30ac/12-48dc.41.F05-F0722
Ia200-D.F05-F0711
Bvo22fk.040.Sst 40
D4 U-Section Body Dn150-1600
Dn 80 Hla.F0511.240k
Bva23fl.012.Sst
Ti In Dn 400 Gb1950n/Sp4.F1636.400
Bvh23ff.040.Sst
Ia25 Da
Ia 050d.F03-F0511 Dn15 Valve
Tg Dn 300 Gb232-13.F1427.400
D10200.23-2ar.4a.4c0.N
Ia100s12. F05-F0711
Dn 150 Pn 16
Ia300s12.F05-F05-F07-F1014 Pneumatischer Antriebeinfachwirkend Aufbau Iso F05-F07-F1014 Mm
Ia 600 D
Bva23ft.212.Sst
Dn 125-150 Hla.F0714.340k

12059952
Dn 350 Gb232-13.F10-F1227.400
Hv204
Sk.Ia30
Dn 400 Gb232-13.F10-F1227.500
D1-0150.33-2ar.4a.4c0.E-135
D10065.33-2
D1 Dn Pn10
Vkd** 032 03
Bve23fb.200.Sst + Ia250s12f05-0714
B30200.22-2be.4gt.Ts
Gba200n/Pr10
Bva23fb.114.Sst
88073930
Dp3 Dn 100/125
D10150.33-2kr.41.4c0.Ef Absperrklappe Desponia Dn150 Pn16, Max.16bar, Epdm
Dn 100 Hlg.F0714.260-E.C
Sk.Ia20
Dn 20 584.20.7.40.3.170
Dn 50 Hla.F0511.240
H1 Wafer Dn 100/125/150
Ia550s12.F10-F1222
Dn 25 584.25.7.40.3.145
Bvh23fb.100.Sst
601/11/2"/D5.32.52-0-S 1530
Lf Without Painting Adhesion Interfering Substance
**A Ptfе Or Ultraflon® Antistatic
Ia100d.F05-F0711
Bva23ft.400.Sst
88074106(Ex.Dn40)

Ia 350s12.F07-1014/2011 Luftventil	
D10080.33-2kr.41.4c0.Ef	
Dn 100 Hla.F0711.340k	
4d0 Uranus 1.4539	
Bvp23fg.034.Ggf + Ia050d.F0411 (R09)	
Dn 25-40 Hla.F0708.180k	
D10250 03 2ar 4a 4cp Ef	
Ia 100s12.F05-F0711/2013 Ia Motion Antriebeinfachwirkend	
Dp1150.03-1ae.4a.2ae-288+ia250d.F05- F0711	
A80d, Ew, Epdm Ht, T130°, Pn 16.	
Gb550n.F1222.400	
Dn 50-100 Gb232-05.F05-F0711.100	
B10250.22-4g0.4g0.Tv + Lf	
Feov 075 03 + Er35-100-240/Ac-035- F05-F0711	
Bvo22fk.050.Sst 50	
Es2.P70a	
Bvh23fl.100.Sst	
Tg Dn 450 Gb1250n-F1636-600	
D10125.33-2kr.41.4c0.Ef Absperrklappe Desponia Dn125 Pn16, Max. 16bar, Epdm	
B30100.33-2be.4gt.Ts	Butterfly Valve
Bvh23fb.034.Sst	
Er10.15-30ac/12-48dc.11.F03-F04-F0514	
8066879 Vzav-C-50-16-S8pn16-H1ep2 00-V5-V3-E4	
Li.V10080.Ew Liner-Ew, Desponia, Dn80,	
Gb1950n/Pr4	
Gb2000n / Nlb	
Ia100d.F05-F0711 Ia Motion Antriebia100d.F05-F0711	

12032168	
10b300080.33-2be.4gt.Ts	
Dn 25-40 Gb232-05.F05-F0711.100(R08)	
Bvp23fg.014.Ggf + Hl.Bvp23/014-034	
D10080.33-2kr .41.4c0.Ec	
B30200.22-2be.4gt.Ts+	
Feov 140 03 + Er100-100-240/Ac-100-F05-F0717	
Bvp23fg.400.Ggf + Ia300d.F07-F1022	
Bvp23fg.014.Ggf + Ia050d.F0411 (R09)	
Bva23fl.300.Sst	
8082126	
12090705	
12091163	
D10125.33-2kr.41.2ar.N	DISCONNECTION LATCH DESPONIA, WAFER, DN125 16 bar, ANSI 150, AS2129 D, AS2129 E, C207 D, JIS 10K, JIS 16K, JIS 5K, PN 10, PN 16, PN 6, housing EN-GJS-400-15 epoxy 200µm, shaft 1.4021, disc EN-GJS-400-15 Rilsan 250µm, cuff NBR Customs Tariff No. 8481 8085 Country / Region of ES
Bvp23fg.200.Ggf + Ia200d.F05-F0714	
Kugelhahn Interapp 2" Dv50 Bvh 22 Ft.200.Sst	
A300d, Ew, Epdm Ht, T130°, Pn 16.	
Feov 225 03	
B3.0250.22.2be.4gt.Tv.004	
Bva23ft.200.Sst	
Bvh23fl.114.Sst	
Gb232-06.F05-F0717.160	
Tkiv03203+er10-12-24acdc	
0 2,5 Bar Dn750	
Bvo22ff.040.Sst 40	
Sk.Ia300 Service Kit Ia300	
D10150.33.2kr.41	

Dp1 Dn 25/32
Bva23fl.114.Sst
Li.V10150.Ef
12002115
Ia35 Da F07-10/22
601/1/2"/D5.34.5a-0-S 1530
Dn 125-150 Gb232-05.F05-F0714.100
Fkom 160 03 + Gb232-07.F0717.160
Li.V10125.E
P7n D10100.33 2ar.4a.2ar.E / By D10100.33-2kr.41.2ar.E
Bvp23fg.212.Ggf + Ia200d.F05-F0714
Bva23fl.112.Sst
D10350_23-2ar4a.4c0_E
Sk.Ia250 Spare Parts Kit For Ia250
Ia 650 D
Dn 200 Gb232-06.F07-F1017.160
Tg Dn 500 Gb1950n/Hr-F2546-500
Dn 450 Gb1250n.F1445.400
D4 Dn Pn16
8062107
Er100.100-240vac/90-350vdc.119.F05
Ia450df10-1222 Serial:11162814
Bvp23fg.034.Ggf + Hl.Bvp23/014-034
Bvo22fk.065.Sst 65
Ia300d.F05-F0711 Pneumatikantrieb
D10150.33- 2kr.41.4c0.Ng
Dn 200 Hla.F0717.340k
7561200104018014
8048125
Gb232-08

Bvh23fl.012.Sst
Bvp23fg.300.Ggf + Ia250d.F05-F0717
D10080.33- 2kr.41.4c0.N
Dn 80 Hla.F0511.240
Bv23fb.100.Sst + Ia100s12f05-0711
341n03 5/2-
Wkm12sg ,Type: 400
Bva23fl.100.Sst
Fkom 063 03 + Ia200s12.F05-F0714 (R11)
D10150.33-2ar.4l.4c0.N
Li.V10080.Ec Liner-Ec, Desponia, Dn125
12036389 Pneumatic Actuator Spare Parts Kit
Bva23ff.065.Sst
Ti In Dn 350 Gb1950n/Hr.F1627.500
Vkd** 020 03
Feov 090 03 + Er35-100-240/Ac-035-F05-F0714
Bva23fb.112sst Hahn Ia100d.F05
B3.0125.33.2be.4gt
Ti In Dn 450 Gb1950n/Sp4.F1636.400
S1e400034vo
Feov 075 03 + Ia200s12.F05-F0714 (R11)
Ia 100s12.F05-F07/12 Dn25 Valve
D10080.33-2kr.41.4c0.V Ventilwt: 8481 8085
Dn 50-80 Gb232-05.F05-F0709.100
Bva23ft.034.Sst
Ia250s12.F05.F0714
Ia250s12.F05-F0717-Ht
Dn 125-150 Hra.F0714.340k

Bva23fl.212.Sst
Dn 450 Gb232-14.F1445.500
50ab1300 Manueller Kugelhahn Rp 2"(Dn 50 Mm); En10226
D10250.33-2ar.4a.4co.E
Dn 50 Hlg.F0714.260-E.C
Fkom 063 03 + Gb232-05.F05- F0711.100
Ia0550s12.F03-0511
12044192
Es2.K
Bvc21ff.015.Sst
Gb215n
2ar4a4c0e
Ia 500 D
Vxeiv 020 E
Tv Ptfe / Fpm
Pn16 A3a Lug Dn200-300
Fkom 140 03
Bvp23fg.400.Ggf + Hl.Bvp23/212-300
B3 Dn Pn16
Fkom 063 03
Fkom 140 03 + Ia200d.F05-F0717
D10250.33-2ar.4l.4c0.N
**A Pfa Antistatic
D10065.33-2kr .41.4c0.Ec
Bvh23ft.034.Sst
Ia 100s12.F05-F07/11 Dn25 Valve
Fkom 280 03 + Gb232-12.F1227.315
12033410
Li.V10300.Ec Liner-Ec, Desponia, Dn80

[Bvh23ft.100.Sst Kugelhahn 2/2 Wege,
3-Teiliges Gehäuses, Baugröße:1",
Max. 63 Bar](#)

[Ti In Dn 200 Gb215n.F07-F1017.250](#)

[Dp3 Dn 250/300](#)

[Bva23ff.040.Sst](#)

[Ti In Dn 800 Gba250g/Sp9-F3075-400](#)

[8062128 Vzav-C-150-10-S8pn16-
H1ep200-V5-H1pu70-S](#)

[Bvp23fg.100.Ggf + Ia050d.F03-F0511](#)

[Bvc21ff.040.Sst](#)

[Bvh23fb.014.Sst](#)

[Fkom 225 03 + Gb232-10.F1022.250](#)

[Dn32 585.32.7.40.3.1120 16,0 120](#)

[Dn 25-40 Gb232-05.F05-F0708.100](#)

[Dn 100 Hla.F0714.340](#)

[Dn 80 Hla.F0711.240k](#)

[B1 Dn Pn10](#)

[Dp1 Dn 400/450](#)

[Ia350d.F07-F10 17 Pneumatischer
Antrieb](#)

[D10250.23-2kr.41.4co.Ec Ventil](#)

[3 16 Bar Dn25-150](#)

[D10100.33-2ar.4l.4c0.N](#)

[Ia250s10.F05-F0717-Ht By
Ia250s12.F05-F0717-Ht](#)

[Bvo22fk.080.Sst 80](#)

[Dn40 585.40.7.40.3.1120 16,0 120](#)

[Hp High Purity](#)

[H3 Lug Body 200/250/300](#)

[12078666](#)

[Silver-Dn50](#)

[Bvc21ff.025.Sst](#)

Vkd** 016 03	
Dn 200 Gb232-06.F05-F0717.160	
Bvh23fb.038.Sst	
Vxeiv 016 E	
Bvh23ft.212.Sst	
Dp3200.23-2ae.4a.3	
Dp1 Dn 250/300/350	
A3a Aquaria Lug Dn25-300	
Sk.Ia100 Spare Parts Kit For Ia100	
3 16 Bar Dn32-150	
Bva23ff.020.Sst	
12101313	
Er10.100-240ac/100-350dc.11.F03-F04-F0514	
Fkom 090 03 + Er35-100-240/Ac-035-F05-F0714	
D10300.23-2kr.41.2ac.Ee Absperklappe Desponia Wafer-Type Dn300	
B10150.33 Gb232-06	
B10250.23-2be.4go.Ts	
12061137	
Ia 300d. F05-F07-F1017 Pneumatic Actuator Double Actingrack And Pinion	
Gb232-13	
A200d, Ew, Epdm Ht, T130°, Pn 16.	
Tlbvh-23 Ff0253ct-Tt	Ball valve
Li.V10050.Ec	
Bva23fl.034.Sst	
B30125.33-2be.4gt.Ts	
Sk.Ia200 Spare Parts Kit For Ia200	
Desponia D1 Dn0300 Pn10 D10300.22-2ar.4a.5c0.E	
Bvh23ft.200.Sst Kugelhahn 2/2 Wege,	

3-Teiliges Gehäuses, Baugröße:2", Max. 63 Bar
B3 Dn Pn10
Bva23ff.032.Sst
2 Pn10 A3a Lug Dn200-300
200df8316 Absperklappe Dn 200mm; Pn 1,0 Mpa Mit Handantrieb
Fkom 280 03 + Ia400d.F07-F1027
Sk.Ia10
R1c600.22-3h.4u0.N
180 Ta-Luft Vdi 2440
D10500.02-2ae.4a.4c0.Sa
Gg25 3611
A324ec Dn150 Pn16
B30050.33-2be.4gt.Ts+gb232-05.F05-
Cast Iron Interflange Gate Dn80 Pn16
Bvh23ff.080.Sst
Bvh23ft.038.Sst
B10125.33-2be.4gp.Ts
Es2.X Eex
Bvh23ft.400.Sst
D4 Dn Pn10
8062107 Vaoh-F11-F07-Sw14-340-H9- Ra10-Al
D30150.33-2kr.41.4c0
Tg Dn 250 Gb232-13.F10-F1222.300
Mfb.Wy
Ia 045 D
Fkom 110 03 + Er60-100-240/Ac-060- F05-F0714
Ia200d.F05-F0711 Pneumatikantrieb Pneumatic Actuator Double Actingrack And Pinion

Dn 600 Gb1250n.F1660.500
Fkom 050 03 + Er35-100-240/Ac-035-F05-F0711
Fkom 075 03 + Ia200s12.F05-F0714 (R11)
H3 Lug Body 100/125/150
Vxeiv 050 E
Rvuic020e
3 Pn10/16 A3a Lug Dn25-150
Ia500s12.F10-F1222
Bvp23fg.112.Ggf + Hl.Bvp23/112-200
12091429
12032974
Ac3150.32.2ae.4a.4co.Ec+hla.24
D1 080.33-2ar.4a.4c0.E Ventil Drehbar
Ia250s12. F05-F0714
Q820 (D10200.13-2ar.4a.4co.Ee)
Bva23fl.400.Sst
D10050.33-2kr.41.4c0.Ec
Ia200d.F05-F0714 Antrieb
Gb232-05
Tg Dn 80 Gb232-05.F05-F0714.100
Bva23fb.212.Sst
Er100.15-30ac/12-48dc.22.F05-F0722
Veeiv 020 E
Ia 400s12.F07-F1017 Dn150 Valve
Bvh23fb.112.Sst
Ti In Dn 100 Gb215n.F07-F1014.160
Bv23fb.012.Sst + Ia50s12f03-0511
Es2.Q
Ia 800 D
Ia500-D.F10-F1222

Li.V10200.Ew Liner-Ew, Desponia, Dn200,	
8062105	
D10065.33-2kr.41.2ar.N	LOCKING DEPONIA, WAFER, DN65 16 bar, ANSI 150, JIS 10K, JIS 5K, PN 10, PN 16, PN 6, housing EN-GJS-400-15 Epoxy 200µm, shaft 1.4021, disc EN-GJS-400-15 Rilsan 250µm, Cuff NBR Customs Tariff No. 8481 8085 Country / Region of ES
Gb150n	
12032209	
Feov 063 03 + Ia100s12.F05-F0711	
12101039	
Sk.Ia20 Spare Parts Kit For Ia20 Pos. 9,11,14,16,21,22	
Ia 200 D	
Bvp23fg.012.Ggf + Ia050d.F0411 (R09)	
D10100.33-2ar.4a.2ar.E	
Ia35da F07-10/17 / By Ia350d.F07-F1017	
Dn 100 Hla.F0711.240k	
D10200.33-2kr.41.2ah.E	
D10100.33-2kr.41.4c0.Ew	
0032-0900 Mm	
Vxeiv 063 E	
Bvo22ff.015.Sst 15	
Fkom 315 03	
Tg Dn 125 Gb232-06.F05-F0714.160	
609610003	
Vxeiv 025 E	
Butterfly Valve,Dn:800,Pn: 16	
2 10 Bar Dn200-300	
N1c 400.22.2ae.4c0.V	
D4 Dn Ansi Cl. 150	
12103927	

Bva23fb.038.Sst
Pv312
D10050.33-2kr.41.4c0.E
Fkom 075 03 + Gb232-05.F05-F0711.100
B3 Lug Body Dn32-400
88074103(Ex.Dn25)
Q161 B30125.33-2be.4gt.Ts
Ia 700 D
Fkom 315 03 + Ia450d.F10-F1227
D10065.33-2kr.414c0.E
D1-0150.33-2ar.4a.4c0.E-112
Veeiv 040 E
Er20.X3a.S00
Ia500d.F10-F1222
Bvc21ff.125.Sst
Li.V10150.E Ersatzliner Desponia Dn150, Epdm
Dn 600 Gb2000n.F1670.500
Fkom 140 03 + Er100-100-240/Ac-100-F05-F0717
D10125.33-2kr.41.4c0.V Ventilwt: 8481 8085
R67725d771520ed
Tg Dn 400 Gb880n-F1636.600
D10100.33- 2kr.41.4c0.Ec
2ar Dn25-40 / A3a Lug Dn200-300 Pn16
12032067
Gb232-14
Ia300d.F05-F07-F1014 Ia Motion Antriebwt 8412 3900 / Italien
Tg Dn 200 Gb232-08.F07-F1017.250
Dn 80 Gb232-05.F05-F0711.100

B10065.33-2be.4g0.Tev	
D10050.33-2kr.41.2ar.N	DISCONNECTION LATCH DESPONIA, WAFER, DN50 16 bar, ANSI 150, AS2129 D, AS2129 E, JIS 10K, PN 10, PN 16, PN 25, PN 6, Enclosures EN-GJS-400-15 Epoxy 200µm, 1.4021 shaft, EN-GJS-400-15 washer Rilsan 250µm, cuff NBR Customs Tariff No. 8481 8085 Country / Region of ES
Vkdim06302	
D3 Dn Ansi Cl. 150	
88074102(Ex.Dn20)	
8047615 Pneumatikantrieb	
Er20.15-30ac/12-48dc.12.F03-F04-F0514	
App Ia 400s12.F07-F1017 Dn150 Valve	
4gt Stainless Steel Pfa Coated Dn32-300	
Hv207	
Ia200d.F05-F0711	PNEUMATIC DRIVE Double-acting, design ISO F05-F07, square 11 mm Customs Tariff No. 8412 3900 Country / Region of IT
L1.V10080.Ee	
7h0 Hastelloy 2.4602	
Ia250d.F05-F0714	
Pn10/16/Ansi B16.5 Cl150 See Table Below	
A50d, Ew, Epdm Ht, T130°, Pn 16.	
Bvh23fb.400.Sst	
Ia350d.F07-F1017-Sq	
Hv208	
D10150.23- 2kr.41.4c0.N	
Fkom 125 03 + Ia200d.F05-F0717	
D10150.33-2kr.41.4c0.Ef Absperrklappe Desponia Dn150 Pn16, Max. 16bar, Epdm	
Gb1950n	
Bvh23ft.112.Sst	
App Ia 300d.F07-F1014 Dn80 Valve	

3bt Disc Carbon Steel Pfa Dn350-900
Dn 900 Gb1950nIb/Pr4.F3080.500-Sh100
Ia250s
Q820 Absperrklappe Desponia Dn100 Pn6/10/16d10100.03-2kr.41.4c0.E
B3.0100.33.2be.4gt
Ia 050 D
Gb232-12.F10-F1227.315 Gear Boxhousing Aluminiumip 65
Ia200d.F05
Bva23ff.100.Sst
Feov 110 03
D30150.33 2ar4a4co.N , By D30150.33- 2kr.41.4c0.N
Bvh23ff.015.Sst
Dp1150.03-1ae.4a.2ae-288
Ia300s12.F05-F07-F
Ia200d.F05-F0711 Pneumatic Actuator Double Actingrack And Pinion
12101289
Bvh22 Ss316 Ball Npt 1 1/4" Pneumatic Actuator
Bvp23fg.400.Ggf + Ia350s12.F07-F1022
Ia350d.F07-F1022
E1c-150-35-3hd-4a-4co-Tg Verschluss Schwenkbar Elara
Li.V10200.E Ersatzliner Desponia Dn200, Epdm
Tg Dn 800 Gba250g/Sp9-F3075-400
Bva23fb.200.Sst
Feov 160 03
12072580
2ae A3a Lug Dn200-300 Pn16
80af8315 Absperrklappe Dn 80mm; Pn

1,0 Mpa Mit Handantrieb Richtung
Bvh23fl.200.Sst
Q820 / D10400.33-2ar.4l.4c0.N
Vkd** 075 03
Ia100d.F05-F0711 Antrieb
Bvp23fg.038.Ggf + Hl.Bvp23/014-034
Bvo22ff.050.Sst 50
Dp3150112ae4a2are
10b300080.33-2be.4gt.Tsinterapp: Hla.F0711.240
R67732d771520fd
Ia350da F07-F10/17 / By Ia350d.F07- F1017
Bvp23fg.014.Ggf + Ia050s12.F0411 (R09)
Vs150.100-240ac/90-350dc.30.F0
Dn 150 Hla.F0717.340
Ia350s12.F07-F1014
D1 Dn Ansi Cl. 150
D3 Dn Pn10
Ti In Dn 700 Gba250g/Sp9-F3075-400
12102903
Fkom 063 03 + Ia100d.F05-F0711
Bvh23ff.020.Sst
12104067
Dn 400 150 Pn 16 Pma (Bar) Fig 010400-03
Bva23ff.025.Sst
Ia45 Da F10-12/22 P Max 10 Bar
Ia 350 D
Dn 25-40 Hra.F0708.180k
Dn 1100 Gb6800n/Pr4.F3080.500
Li.V10100.Ec

12032083
Bvp23fg.114.Ggf + Ia100d.F05-F0711
Dn 500 Gb232-14.F1445.600
3 Pn6/10/16, Ansi Cl. 150 A1a Wafer Dn25-300
Dp3 Dn 150/200
Ia 300 D
Bva23ft.100.Sst
A124ec
E1c Wafer Dn50-800
Fkom 090 03
Bvp23fg.200.Ggf + Hl.Bvp23/112-200
12091427
Bvo22fk.200.Sst 200
D10400.03- 2ar.4a.4c0.Ef+ia550d.F10- F1227
B30150.33-2be.4gt.Ts
Valv. Serie 31000
Fkom 160 03 + Ia350s12.F07-F1017
Ia800s
Dn 15 584.15.7.40.3.145
Ti In Dn 50 Gb150n.F05-F0714.160
Fkom 315 03 + Ia550s12.F10-F1227
Q166 Vkdim05002
Feov 160 03 + Ia350s12.F07-F1017
Fkom 050 03 + Ia100d.F05-F0711
D10100.33-2kr.41.2ar.E
D10150.33-2kr.41.4c0.Ec
Bvo22fk.100.Sst 100
Pneumatikantrieb Doppeltwirkend
Bvo22ff.100.Sst 100

[Ti In Dn 600 Gb6800n-F3065-700](#)[D10300.23-2kr.41.3](#)[D10400.33-2ar.4a.4c0.Ec](#)[Feov 225 03 + Ia300d.F07-F1022](#)[Fkom 050 03](#)[025 - 300 Mm / Dn25 - 40 And Dn ? 350](#)[Bva23ff.015.Sst](#)[Dn32 584.32.7.40.3.170](#)[D10050332ar4a4c0ew+sc010060-6
\(Exd10050331aoe+ia20sr6\)](#)[D1 Wafer Dn25-1000](#)[Vkd** 063 03](#)[Feov 225 03 + Ia450s12.F10-F1227
\(R22\)](#)[E1c500.55-3hd.4a.4a0.In](#)[Bvh23ft.012.Sst](#)[4g0 Stainless Steel 1.4404 Dn350-900](#)[Veeiv 016 E](#)[12001046](#)[Li.V10350.Fn Qpartsmanschette
Desponiamanschette Version 1, Dn 300,
Flucast Ab/N](#)[Fkom 075 03 + Ia100d.F05-F0711](#)[4a Stainless Steel 1.4021 \(Aisi420\)](#)[Ia20-Sr6](#)[Dn 80 Hlg.F0714.260-E.C](#)[Er35.100-240ac/100-350dc.40.F05-
F0722](#)[Er35.15-30ac/12-48dc.24.F03-F04-F0514](#)[12059951](#)[Dn 250-300 Gb232-08.F07-F1022.250](#)[Q161 Ersatzscheibe / Liner Zu
Absperrklappesp/Di.Bi0500.Ts.4g0](#)

Dn 100 Hlp.F0711.240a	
4gj Stainless Steel 1.4435 Dn32-300	
8061985	
12059959	
Dn200 Pn 16 C10200 33 By D10200.33-2kr.41.2ah.E	
Dn 200 Hlp.F0717.390a	
Feov 090 03 + Ia100d.F05-F0714	
4b0 Stainless Steel 1.4409 Dn32-300	
Ia450d.F10-F1222	
Bva23ft.114.Sst	
B4 Dn Ansi Cl.150	
Bva23fl.200.Sst	
Ia100-D.F05.F0711	
A114ec	
331n03-496131-230v/50hz+pb43650+1xps14	
Dn100 Pn16 Esp 4-5	DN100 PN16
Ti In Dn 250 Gb880n.F1222.500	
D10250.33- 2kr.41.4c0.N	
Ia1000s	
2de Ductile Iron, Epoxy Coated	
Ia 400 D	
Tg Dn 150 Gb232-08.F07-F1017.250	
Ia300d.F05-F07-F10	
Dn 1400 Gba200n/Pr10.F30120.700	
Gb1950nlb/Pr4	
Li.V10250.Ew Liner-Ew, Desponia, Dn250	
Fkom 063 03 + Er35-100-240/Ac-035-F05-F0711	
331n03-496131-24vdc+pb43650+1xps14	
Ti In Dn 125 Gb215n.F07-F1014.160	

B10200.23-2be.4gp.Tv
Spare Parts Kit For Ia70
A9011103 Antrieb Gb210n Lh
Dp3 Dn 50/65/80
Feov 050 03
Sk.Ia35
Q169 / Gb550n.F1227.500
12095619
Model: B1 0040 3 3 2be 4gt Ts Dn40(1,5 Inch), 7bar, 30c, Pn16 Acid-Resistant, 316 Ss
Bvh23ft.014.Sst
Dn 800 Gb1950n/Pr4.F2570.500
H3 Lug Body 50/65/80
Li.V10100.Ef
Bvh23ff.050.Sst
Bvh23fb.212.Sst
Fkom 090 03 + Gb232-05.F05- F0714.100
Bvh23fb.114.Sst
Feov 110 03 + Ia250s12.F05-F0717 (R14)
Bvc21ff.020.Sst
12032184
H1 Wafer Dn 200/250/300
Er60.100-240ac/100-350dc.79.F05- F0722
Q820 Desponia D1 Dn0200 Pn10/16 D10200.23-2ar.4a.4c0.Ee
Feov 125 03 + Ia300s12.F07-F1017
Li.V10100.Ew Liner-Ew, Desponia, Dn100,
8062106
Gb550n

Feov 050 03 + Er20-100-240/Ac-020-F03-F04-F0511
Dn 50-100 Hlp.F0711.240a
4gp Stainless Steel 1.4408 Dn32-300
Bvo22fk.020.Sst 20
Dn 65 Gb232-05.F05-F0711.100
D10065.33- 2kr.41.4c0.Ng
Li.V10100.E
Dn 125 Gb232-05.F05-F0714.100
Absperrklappe Dn100
Gb3000n/Pr4
Hla.F0711.240k
12090636
Fkom 280 03
Veeiv 025 E
Vkd** 110 03
Vkd** 050 03
Te Ptfе / Epdm
Fkom 110 03 + Ia250s12.F05-F0717 (R14)
Ia 450 D
Bvo22fk.015.Sst 15
Feov 063 03 + Ia100d.F05-F0711
Dn 50-80 Hlp.F0511.240a
Bvp23fg.112.Ggf + Ia100d.F05-F0714
Feov 160 03 + Ia250d.F05-F0717
Dp1250.23-2ae.41.3od.Fn
Fkom 090 03 + Ia100d.F05-F0714
B10100.33-2be.4g0.Tev
Dn 80 Hra.F0711.250k
Dn 50 Gb232-05.F05-F0711.100

Tg Dn 100 Gb232-05.F05-F0714.100	
Fkom 225 03	
8041879	
Mfb.Wr	
Vkd** 025 03	
673/1"/D5.32.52-0-S 1530	
Feov 125 03 + Ia200d.F05-F0717	
Ti In Dn 150 Gb215n.F07-F1017.160	
Dn 15 584.15.7.40.3.170	
Bvh23fl.034.Sst	
Bvo22ff.025.Sst 25	
Fkom 110 03 + Ia200d.F05-F0714	
Dp1200.13	
D10080.33-2kr.41.4c0.E Drehschieber	
Er100.15-30ac/12-48dc.119.F05-F0722	
Hla.F0714.340k Handhebelhla.F0714.340kaluminium, Aufbau Iso F07, Vierkant 14 Mm, L =340 Mmgriff	
N1c200.33-2ae.4c0.V,	
D10080.33-2kr.41.2ar.N	DISCONNECTION LATCH DESPONIA, WAFER, DN80 16 bar, ANSI 150, JIS 5K, PN 10, PN 16, PN 25, PN 6, EN-GJS-400-15 epoxy 200µm housing, shaft 1.4021, disc EN-GJS-400-15 Rilsan 250µm, Cuff NBR Customs Tariff No. 8481 8085 Country / Region of ES
B30065.33-2be.4gt.Ts	
Fkom 110 03	
12032154	
Fkom 090 03 + Ia200s12.F05-F0714	
Gb6800n/Pr4	
D10300.23-2kr.41.2ac.Ec Desponia Apsperrklappe	
Er60.15-30ac/12-48dc.79.F05-F0722	
Ia200d.F05-0711 Ia Motion Antrieb	
Bvo22fk.025.Sst 25	

010125-03 2ae.4a.2ar.E
Dn 250 Gb232-08.F07-F1022.250
Ia050s
Ia600d.F10-F1227
Bvp23fg.034.Ggf + Ia100s12.F0411 (R09)
Fkom 125 03 + Ia300s12.F07-F1017
Fkom 225 03 + Ia300d.F07-F1022
Fkom 315 03 + Gb232-12.F1227.315
Hv201
Fkom 050 03 + Ia200s12.F05-F0714 (R11)
D10100.33-2kr.4l.4c0.N
Q820 / D10300.33-2ar.4l.4c0.E
Bvo22ff.080.Sst 80
Bvh23ff.100.Sst
Gb1250n
Dn 50-65 Hra.F0711.180k
8062108
Fkom 125 03 + Gb232-07.F0717.160
D10350.23- 2ar.4a.4c0.Fn
Bvo22ff.032.Sst 32
Ia600s08.F10-1222
R1c250.33-4c04u0.T.S
Vxeiv 040 E
Er100.100-240ac/100-350dc.23.F05-F0722
Ia200d.F05-0711 Ia Motion Antriebedoppelwirkend
Type A114ec
Feov 075 03 + Ia100d.F05-F0711
Dp3 Dn 350/400

Ia350d.F05-F0711 Pneumatikantrieb
Gb232-06
A300s12.F05-F07-F1
Dn 125 Hla.F0714.340
B4 Dn Pn16
Fkom 280 03 + Ia550s12.F10-F1227
E3c Lug Dn50-800
Dp1150.3a-3.He.4a.4c0.E (Q820)
Veeiv 032 E
Er100.100-240ac/100-350dc.119.F05-F0722
Es2.P03h
Bvp23fg.300.Ggf + Ia300s12.F07-F1017
Feov 110 03 + Ia200d.F05-F0714
12065619
Ia 100s12.F05-F07/11 Dn 25 Valve
Dp1 Dn 80/100
N1c 200.22.2ae.4c0.V
Ec Epdm Ht (-10°C ... 130°C)
B1 Wafer Dn32-600
Ia200d.F05-F0711 Ia Motion Antriebdoppelwirkendwt: 8412 3900 Ia200d.F05-F0711
2be Ductile Iron En-Js 1025 (Ggg40.3)
Bvp23fg.114.Ggf + Ia200s12.F05-F0711
12030595
Veeiv 050 E
Dn 1600 Gbiw82/R720.F35130.800
Fkom 160 03 + Ia250d.F05-F0717
Feov 075 03
Vxeiv 032 E
Ia700s

Hv206
7t0 Titan 3.7035, Gr2
Bva23fb.012.Sst
Bvp23fg.112.Ggf + Ia200s12.F05-F0714
Bvh23fb.300.Sst
A1a Aquaria Wafer Dn25-300
Ilq/D900
Mfb.Wm
Fkom 160 03
D10065.33-2ar.4a.4c0.Ee
Bvc21ff.100.Sst
Tg Dn 350 Gb880n-F1627.500
8066883 Vzav-C-125-16-S8pn16-H1ep 200-V5-V3-E4
Feov 050 03 + Ia100d.F05-F0711
D1 Dn Pn16
Ia300s
Fkom 125 03
Bvh23ff.065.Sst
Bvh23ft.200.Sst
Sk.Ia450 Spare Parts Kit For Ia450
Feov 140 03 + Ia300s12.F07-F1017
Feov 090 03 + Ia200s12.F05-F0714
B3 Dn Ansi Cl.150
12072573
Dn 80 Hra.F0511.250k
D10125.33-2kr.41.4c0.E Ventil Wt: 8481 8085
Fkom 050 03 + Gb232-05.F05- F0711.100
Dn 900 Gb6800npr4.F3098.400
Bvp23fg.012.Ggf + Ia050s12.F0411

(R09)
Dn125 3239 , B10125.33-2be.4gp.Ts
Bvp23fg.212.Ggf + Ia250s12.F05-F0717
B4 U-Section Body Dn450-900
Dn 300 Gb232-08.F07-F1222.250
D10080.33- 2kr.41.4c0.E
Binox-Ais 1316 Dn15 Pn16/40
Hv321
Bvh23fb.200.Sst
120655548
Dn 700 Gb2000nIb.F2570.600-Sh100
Gb232-08.F07-F1022.250
Ia200s12.F05-F0714
Vkd** 090 03
Dn 350 Gb232-13.F10-F1222.300
Bva23ft.038.Sst
Feov 125 03
Sq15-24v/Dc-015-F05-F0714 (Q169)
Dn 50-65 Hla.F0511.180k
Feov 110 03 + Er60-100-240/Ac-060-F05-F0714
Dn50 584.50.7.40.3.170
Feov 050 03 + Ia100s12.F05-F0711
Es2.P73h
12091425
D1 Dn Pn6
Ia 250 D
Dn 500 Gb1250n.F1445.400
Hv205
Bvp23fg.038.Ggf + Ia050s12.F0411 (R09)

Bvh23ff.032.Sst	
Ia 750 D	
Ia 400s12.F07-F1017 Dn 150 Valve	
88200303	
Ia300-D.F05-Fo7-F1017	
601/1/2/Stb/D 5/Stb.34.3a-0-S 1530	
12059950	
Feov 125 03 + Er100-100-240/Ac-100-F05-F0717	
Bvc21ff.065.Sst	
Bva23fb.014.Sst	
E1c-150-35-3hd-4a-4co-G Drehschieber	
Bvh23ft.300.Sst	
Sk.Ia600 Spare Parts Kit For Ia600	
Bvp23fg.100.Ggf + Ia100s12.F05-F0711	
Es2.P70a Schalter	
D10100.33-2kr.41.2ar.N	BREAKER DEPONIA, WAFER, DN100 16 bar, ANSI 150, AS2129 D, AS2129 E, C207 D, JIS 16K, PN 10, PN 16, PN 6, housing EN-GJS-400-15 Epoxy 200µm, 1.4021 shaft, EN-GJS-400-15 washer Rilsan 250µm, cuff NBR Customs Tariff No. 8481 8085 Country / Region of ES
Dn 1000 Gb6800n/Pr4.F3080.500	
Bvo22ff.065.Sst 65	
Es2.P01h	
Q161 B30080.33-2be.4gt .Ts	
Esp1-2-3	
Ia35da F07-10/22 / By Ia350d.F07-F1022	
B1 Dn Ansi Cl.150	
Ti In Dn 65 Gb150n.F05-F0714.160	
Q176	
Bvc21ff.050.Sst	
Er35.100-240ac/100-350dc.26.F03-F04-F0514	

Dp3250.23-2ae.41.3od.Fn Lug
Ia 100 D
Ia750s
Dn 100 Hra.F0711.340k
Ti In Dn 80 Gb150n.F05-F0714.160
Feov 140 03 + Ia200d.F05-F0717
4450 015
Fkom 225 03 + Ia450s12.F10-F1227 (R22)
Ti In Dn 300 Gb1250n.F1427.500
Ac3080.32.2ae.4a.4co.Ec+hla.18
Veeiv 063 E
Dn 1200 Gb6800n/Pr4.F30100.600
Dn 125-150 Hlp.F0714.240a
D10200.23- 2kr.41.4c0.N
D10100.33-2kr.41.4c0.Ef Ia Butterfly Valve Dn100, 16bar, Welle 1.4021
Sk.Ia40
Dn 200 Hra.F0717.340k
Li.V10125.Ew Liner-Ew, Desponia, Dn125,
Ia 250s10.F05-F07/14 Dn40 Valve
H1 Wafer Dn 50/65/80