

Kobold

Garanti: 12 ay
Bu ¼r¼ne ait T¼rkiye ii kapı teslim fiyat ve teslim s¼resi ieren teklifimizi almak iin info@yursat.com.tr e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz. **Kobold** Markası, tedarik s¼resi iin l¼tfen bizimle iletiŐime geiniz.

Firmamız Kobold T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.



¼r¼n	Aıklama
Uvr-3201i30	Small volume flow meter / watcher Material: stainless steel 4.4301 pmax: 10 bar Degree of protection: IP65 Measuring range: 0.1 ... 1.0 Nm ³ / h air with valve Connection: G 3/8 IG no contact RoHS compliant Standard version
Kal-12-08-00 Flow Sensor	
Kal-E3 Flow 24vdc	
SCH-DCM6	Pressure switch for non-aggressive + gas. media Range 0.5 ... 6 bar max 16bar, 70 C hysteresis approx. 0.15bar Connection G 1/2 AG and G 1/4 IG Avoid contact with stainless steel without option Standard design RoHS compliant
WKM 8210C4PR25T	Flow monitor viscosity compensated Any installation position material stainless steel FPM, oxide ceramics Mb: 5 ... 50 l / min oil max 350 bar; max 100 C Viscosity: 1 ... 540 mm ² / s Compact electronics 24 V DC 4-20mA, 1x PNP Connection G 1IG Flow direction from top to bottom RoHS compliant Standard execution
ZUB-KAB-12D500	equipment Round connector M12x1 Box with screw terminals 5-pole RoHS compliant
NEC-HY930	Level switch Polypropylene Hypalon coating Density 0.8 ... 1.1 kg / dm ³ max 4 bar, max 85Cdegree Elektromehan. Contact max 250VAC max 16 / 6A 5m PEC cable Hypalonbe. including weight RoHS compliant standard design
TYP: VKM 41R57 1,5A 240VAC 100VA	

DWU-25F253LT0	Flow meter / monitor type: DWU-25 flange connection. : T-piece MS tmax 100C, pmax 16bar measuring range 1 / min wesser mis6; max 150 connection: flange Dn25
12c	
12d	
20-MR14-100L	
22-24	
50000001	
A1350A5	
ACS-X0I3-H-1	
ADI-KV0402R	
APK-Z5P	
APM-1314000	
APM-1S14000	
APS-Z1R1	
BGF-R-S15 308I H S R 0 2 S 5 I X H	
BGN-R S1H 210R W 0 0 0 0 E 1 0 0-H	
BGN-R S1H 210R X 0 0 0 0 E 1 0 0-H	
BGN-R S80 331B U 0 0 0 B S 5 0 0-H	
BGN-S1H Heinrichs	
BVB-1101	
BVM-1102R15R	
CT100EX	
CTB100	
DAA-1204HN20	
DIGITAL	
DIH-1102H-R10	
DKF-2101HR06	
DKF-2102HR08	
DMS-2-13-C2-F7-D2-3-L	
DMS-213C4FD23L	
DMW -B2215G4FD4Y	
DOG42	
DON-1	
DON-1 05H R1 1 G0 M 0	
DON-135HA94L0N0	
DON-150H RB1LOMO	

DON2-15H R34B0M 0
DON-215HR31Z3MY
DON-R-1-20H-R4-1-Z3-M-0
DP-12
DPL-1
DPL-1E20-G4-L343
DPL-R 1P25G4C34P
DPM-1550G2C34P
DPU 36WA503LT0
DRG-1105G1F300
DRG-1120G4F300
DRG-1805G1F300
DRG-1830
DRG-1830 G5L442
DRG5-140
DRG5-140 DN3/4 PN 7 BAR
DRG-R12 30 G5 L442
DRM-632R15
DRS-9
DRS-9350G5F390Y
DRS-9350G5F390Y OEM
DRS-R-9 2 50 I4 L343 0
DSV-1207H00R25
DSV-2102HU0R08
DSV-2103HR0R15
DSV-2207HR0R25
DSV-2207HU0R20
DSV-3107HRRR20
DSV-3203HUUR15
DTK-12
DUK 12G4HC34NB
DUK 12G5HC34NB
DUK-11G5HE34RL
DUK-12G9HL443
DUK-12G9HL443 L

DUK-R 12 G4H L343 - L
DUK-R 12 G5H L343 - L
DVH-V805SRDH50
DVK-1201R083PP
DVZ-4216G4C34N
DVZ-4299G6C34N
DWD
DWD-15R403RT0
DWD-16
DWD-16 N20 3RT0
DWD-35W653RTY
DWD-36
DWD-36W653BRY
DWN-15R500BR0
DZR1-005
DZR1-005 S10 P S 0
ERS-BG-Schwebek-35/20-MR14-50L-1.R-kpl.
ERS-F2 41R57
FPS-2200P
HND-RF115+HND-FF31
KAL-AK13
KAL-AK5415AS-PG
KAL-D5415MST3
KAL-E3
KAL-E33
KAL-K
KAL-K12
KAL-K14
KAL-K4215P03R
KAL-K5315SPG0
KAL-K5315SPG1
KAL-K5420SPG3
KDF1341
KDF-2241NV0000
KDG-22
KDG221

[KDG221_3NV0000](#)

[KDG-2242NV0000](#)

[KDG-2246RV0000](#)

[KDG-2261RV0000](#)

[KFR-21](#)

[KFR-2116NO](#)

[KFR-2117](#)

[KFR-2117_NO](#)

[KFR-212900](#)

[KFR-2209N0](#)

[KFR-4239NO](#)

[KFR-PPHW024](#)

[KIT-1005-2F66](#)

[KMI-R](#)

[KMM-Y24466/1010](#)

[KP46-A00200P4W_1](#)

[KP46-A00500P4W_1](#)

[KPK-150001127](#)

[KSK SERIE 1/4-200](#)

[KSK-1080HK2000](#)

[KSK-2999HT2500](#)

[KSM-10051](#)

[KSM-10051_F25R0](#)

[KSM-1005HF25R0](#)

[KSM-1030H000R0](#)

[KSM-1060HF50R0](#)

[KSM-1120](#)

[KSM-20050P15R0](#)

[KSM-20050P20R0](#)

[KSM-20050P25R0](#)

[KSM-5005-T](#)

[KSV1106](#)

[KSV-1106L](#)

[KSV-1406](#)

[KSV-1406L](#)

LCI-RM
LCI-SG40KPK
LNK-K20ANPS
LNK-R K20 C NP S
LNK-R K20 D NP S
LNM-12
LNM-R 22 G4 A 3PK
LZE-C2
M01-M2R6SCXX00
M10-E
M10-R E R10 W X X X S E
M12X1-ZUB-KAB-12D500
MAN-BF26B1A4
MAN-BF26B1A4 GL
MAN-BF26B1AGL
MAN-DF2K/F
MAN-LD3S5SB7
MAN-PF26WB5
MAN-PF76WB5
MAN-PF76WB6
MANRF
MAN-RF26/B6M1D
MAN-RF26/B6M1DD
MAN-RF76B8
MAN-RF76-BO85 0-16 BAR-100MM-G 1/2
MAN-RF76SB7M33
MAN-RRD25SC4
MAN-RRD25SC5
MAN-RRD27SC5
MAN-SD1S5B40C
MAN-ZF2
MIK 6FT60ES300
MIK-6FC
MIK-6FT-10-P-C34P
MMA-R-0XXG08C2DB0
MM-M051R9MO

MM-M083R8MO
MWD-L9G15A3BA0
MWD-R-D
MZB-704/7024
N03-P-R10-W-X-XX-YP
N7-VA
NBK-04
NBK-04 A50 KG 28 M1&REL-5335A
NBK-R
NBK-RA
NBK-RM
NE-104
NE-1040
NE-1042
NE-2040
NE-2042
NE-304
NE-3040
NE-3042
NEK-2136R20C
NEK-2273R20C
NGR-124
NGR-2242G5L
NGS-21
NGS-2100
NIR8100NG80
NIR-91
NIR-940NG630
NIR-94WNG630
NKP-1401
NKP1401/1
NKP-1401/1.6
NKP-1501/1
NKP-2401/1
NKP-2501/1
NKP-2501/3

NKP-401
NKP-401/1
NKP-6401/1
NKP-6401/1,6
NKP-6401/3
NKP-6501/1
NKP-R-25013-R
NM-320R50
NMF-BEA
NMF-BVA
NMF-ENN
NMT-1201R50
NMT-1201R50 361 MM
NQ-1000
NSV-8201G803
NTB-130210
NTB-1302YY
NTB-1310YY
NTB-1320YY
NTB-NAA209
NTB-OVP12
NTB-OVP32
NUS-4004
NUS-4004N834P
NUS-4004R834P
NUS-4006R934P
NUS-4008
NV-1101R1
NV-1201R1
NWS-R252000070
NWS-R2523S0070
OVZ-R30 5 N5 N L343
PDD-153-N4-P055
PDD-153R2B085
PDD-153R4A095

PDD-153R4B075
PDD-153R4B085
PDD-553R4B075
PDD-553R4B085
PDL-0131R2B065
PDL-0133R2B075
PIT-S206R026H-0302-L-K
PIT-S206R026H-0302-L-K / UMF2-D14G0BK3
POK2.5.1
PPS-1-201
PSD-43
PSD-R 433R2B740
PSE-11498N15R1
PSE-12149R15R8
PSE-12498N15R1
PSE-12498N15R8
PSE-12498R15R1
PSR -11103R10R
PSR-1110310R6
PSR-11153R15R1
PSR-11206R20R1
PSR-11258R25R1
PSR-12153R15R1
PSR-12153R15R8
PSR-12205R20R1
PSR-1232BN2U1
PSR-1232BN32U1
PSR-1240BR40U1
PSR15
PSR-15 KOD NO: 0002
PSR5
PSR5(PSR12)
PSR-R 11 251 N 25 R 1
PTX5072-TB-A2-CA-H1-PA
REG-1201D
REG-3206D

REG-92R503XXX
RF28KB7
RFS-12EXN4
RV0-1110HR15U
RVM-1101YR15
SCH-DCM10
Schimmer PP fur NKP-6401/1
SEN-3251 B146
SEN-3251B065
SEN-3251B126
SEN3252B075
SEN-3276B055
SEN-3276B065
SEN-3297B075B0
SEN-3373/1A145
SEN-3373A145
Sen-3376A175
SEN-8600C315
SEN-8700
SEN-8700 155
SEN-8700N20
SEN-96010B075A0
SEN-96010P130G0
SEN-R86-00B085
SER.NO:2006R32B30
SFL-1320 R10
SFL-R-1320R10
SMO-3109HU0R15
SMO-32
SMV-1205HRON15
SMV-20R
SMV-3122HROR32
SMV-3219H
SMV-3219H RR R32
SMV-R

SMV-R 100
SWK-11
SWK-1290
SWK-R 12 08
SWK-R-22 16
SZM-S00G4G22
TBE-11C069A8F02
TBI
TBI-IUF401001L
TDD-153N4H200
TDD-153R4H200
TNS-1F206
TNSOF2060CA
TSH3C32Y150
TSK-DN125
TSR-100KS3450
TSR-9102
TUR-R1025N
TWD-L9410
TWD-L9416
TWD-L9416 213T
TWE-16416213M
TWL-B94
TWL-B94 XX213GA0
TWL-B9425213GA0
TWL-B94XX213GA0
TWM-13210212MY
TWR120900
TWR-R 11 080 0
UMF2-C11G0BK
US-TS-3000-25-M.2
VK 150
VKA-210500R20B
VKA-2106-00R25B
VKA-3102-R0R25B
VKA-3104R0R25B

[VKA-3104UOR15R](#)

[VKA-3105R0R25B](#)

[VKA-3105U0R20B](#)

[VKA-3106R025B](#)

[VKA-3106U0R25L](#)

[VKA-310R15Y](#)

[VKA-310R15Y G1/2 5-16L](#)

[VKG 2106U0R15](#)

[VKG-2102U0R08](#)

[VKG-2104-RORO8B/BVB-1101](#)

[VKG-2105U0R15](#)

[VKG-2106UOR15](#)

[VKG-2107XXR15](#)

[VKG-2108U0R20](#)

[VKG-2108UOR20](#)

[VKG-2109ROR25](#)

[VKG-2110R0R25](#)

[VKG-3104](#)

[VKG-R 21 04 U0 R08](#)

[VKG-Y19406](#)

[VKM1102R0R080B](#)

[VKM1103R0R080B](#)

[VKM1206R0R150B](#)

[VKM3207U0R150B](#)

[VKM3212RRR250B](#)

[VKM8206C4PR15B](#)

[VKM8209CORR20L](#)

[VKP-1020R250](#)

[VKP-1035](#)

[VKP-1035R250](#)

[VKP-2030-R25-0](#)

[VKP-2030-R25-C](#)

[VKP-2030-R25-S](#)

[VKP-2045-R250](#)

[VKP-2045R25C](#)

[VKP-2045R25S](#)

VKP-R 1 035 R25 0	
VKP-R-1 020 R25 0	
VKP-R-1 050 R25 0	
Y_VKG 19406/MS08	
Y-DVZ17348/60FZ	
Y-DVZ17348/60FZ oem	
Y-E/20506600J55	
Y-E/PF26	
Y-KMM 2446/100S	
Y-SWK28887/7MCL	
N.KP-1501	
DMI 2004R20B30	
SCH-DCM-1000	pressure switch for not aggressive + gases. media range 10 ... 100 mbar max. 10 bar , 60C hyst. approx. 12mbar connection G 1/2 AG and G 1/4 ; Media affected Perbunan + brass Without option RoHS compliant standard version
DOG-42H0F1F1A00	Oscillating flow meter for gases Material: stainless steel Accuracy : +- 1.5% f.s. MW Degree of protection IP 65 Measuring range: 303000 m3/h air Connection flange : DN 150 PN 16 with ball valve Frequency output, 230 VAC with ATEX without option RoHS compliant standard version
MWD-A6K15A3G00	resistance thermometer stainless steel 1.4404 (316L) electr. conn. M20x1.5 pmax : 30bar (at 20 C) protective tube Dia. 6mm with feeler length up to max 600mm compression fitting G 1/2 AG 1x pt100 class B -70 ... +250 C long : 200mm 3-wire screw cap with chain , aluminum without head transmitter , only with ceramic connection base
TBE-23C1091600	bimetal dial thermometer articulated connection Housing material :stainless steel Diameter : 150mm Measuring range : 0 ... +100C Slidable and rotatable outer thread Process connection : 1/2" BSP Sensor length : 200mm Sensor diameter : 6 mm without option standard design
MWD-A6K15A3GA0	resistance thermometer stainless steel 1.4404 (316L) electr. conn. M20x1.5 pmax : 30bar (at 20 C) protective tube Dia. 6mm with feeler length up to max 600mm compression fitting G 1/2 AG 1x pt100 class B -70 ... +250 C long : 200mm 3-wire screw cap with chain , aluminum 533D transmitter 4-20mA , 2 wires or equivalent
NIR.940NG63Y ROTATING LEVEL SWITCH	
Relay Kobold TWR-110800	
MM-M103R9M0	level sensor fitting/float Sliding pipe : stainless steel 1.4404 12mm: pmax: 30bar IP65 Connection housing type 3 with screw connection G2 Electrical connection M16 Go: PA. screw stainless steel Gelit tube length: 650 mm Transmitter 4-20mA 2-wire (5333D) without ATEX RoHS compliant standard version
NMT-1201R50	NMT Temp. -20 +70 degrees max working pressure PN10 24VDC +/- 20% max. 150mA, output 4-20mA 4-wire, protection class IP 65 Medium density: 1kg/dm3 Connection: G2 Measuring length 450mm Sliding tube length +114mm
SEN-96012B145B0	pressure sensor with internal sensor Pressure connection : AISI 316L Measuring principle : ceramic Degree of protection IP65 0 ... 10 VDC (14-

	30 VDC) Measuring range : 0 ... 250 bar G 1/4 AG without options standard version
PSE-11498R15R1	Baffle plate flow w. Type: PSE 11 Version: brass Paddle length: 49 mm G 1/2 male thread NO/NC contact RoHS compliant
NKP-1401/1	Plastic level switch Material polypropylene max. 10 bar, max. 80° C Connection G 1/2 AG Reed contact normally open or normally closed max. 230 VAC/DC, 40 W/VA max. 2 A 1m PVC cable, 2 cores without certificate RoHS compliant Standard version
NKP-2401/1	Plastic level switch Material polypropylene max. 10 bar, max. 80° C Connection 1/2 NPT male Reed contact normally open or normally closed max. 230 VAC/DC, 40 W/VA max. 2 A 1m PVC cable, 2 cores without certificate RoHS compliant Standard version
NKP-6401/1	Plastic level switch Material polypropylene max. 10 bar, max. 80° C Connection M 16 AG Reed contact normally open or normally closed max. 230 VAC/DC, 40 W/VA max. 2 A 1m PVC cable, 2 cores without certificate RoHS compliant Standard version
Type:41R57-RU	
ERS-VKM-202285	Normally open 45-50AW Standard version RoHS compliant
VKA 3104U0R15B	Flow meter / monitor viscosity independent Version: brass Measuring range: 2-6 l/min oil Changeover contact max. 240V / 60VA / 1A Connection with reduction G 1/2 IT Flow direction from bottom to top RoHS compliant Standard version
VKA-3105U0R15B	Flow meter / monitor viscosity independent Version: brass Measuring range: 5-16 l/min oil Changeover contact max. 240V / 60VA / 1A Connection with reduction G 1/2 IG Flow direction from bottom to top RoHS compliant Standard version
KSM-1060H000R0	Plastic flow from below Trogamid case EPDM seal PN 16, 0-60 degrees Mb: 600-6000 l/h water without additional screws G 2 3/4 AG without contact RoHS compliant Standard version
VKG-2106U0R20	flowmeter viscosity compensated in the range 1...540mm ² /s Any installation position Material brass glass NBR oxide ceramic Mb: 3..15l/min oil max. 12bar: max 100 celsius 1 changeover contact max. 250VAC/DC/1A/30W/60VA Plug DIN 175301-803 Connection G 3/4 IT without option RoHS compliant Standard version
FPS-2100P	Paddle flow switch for liquids Connection: R1AG, brass Micro switch (changeover switch) 120 degrees 11 bar
MFR-EAR20E	1.4408 G3/4 500 µm
RFS-12N4000000	Level switch TFS Mounting type: external Installation position: horizontal Medium temperature: -40..120 Ambient temperature: -20° C... +80° C Operating pressure: 10 bar Min. liquid density: >0.8 g/cm ³ 1.4404, contact function: normally closed or normally closed, depending on the installation position of the level switch Switching voltage: max. 300VAC/350VDC, U: 40V only ATEX, switching capacity: 50 W Max. switching current: DC 0.7A AC 0.5A Process connection 1/2" NPT Material stainless steel 1.4301 without temp. sensor Housing polycarbonate standard, plug connection DIN 43650 Without ATEX approval
M04 ER05WXXXPO	Level magnetic switch pmax. 15 bar float D= 30 mm Stainless steel Sliding stainless steel connection G 1/8 1st contact from above (L1) changeover contact max. 100 VAC/DC, 0.5 A, 3 VA 1 m PVC cable without approval without additional float RoHS compliant Standard version L1= 24 mm Sliding tube length LO= 50 mm
NKP-1501/1	
TWR3/4MO	

VKG 2105 U0R15	flow meter in the range 1... 540 mm ² /s Installation position optional
VKG 2106 U0R15	
A-B KOBOLD 5942700-4010	
PSR-1125 8 R25 R4	PSR 11 Brass 7.4-18.2 l/min Paddle no. 8 G1
MIK-5VA60AL343	compact magnetic inductive flow meter Hehaeuse PPS Stainless steel 1.4404 Seal FPM Measuring range: 8-160 L/min G2AG IP65 without connection set Analogue 4-20mA Connector M12x1 3-wire 24VDC
KDG-2242NV0000Y	Flow meter with needle valve 80-800 N1/h air, 20 degrees 1.2 bar abs PN16 stainless steel 1/4 NPT female thread to the rear Seal FPM
MAGNETIC FLOATER FOR LEVEL GAUGE	MATERIAL: PVDF DN: 1" MIN SPECIFIC GRAVITY: 930 KG/M3, BYPASS FLOAT NBK-17 1 INCH
NIR-940NG63Y	
TYP:PSR-15 IP-65 MAX-230VAC MAX-40W/VA	
UR1-015Hm 1/2	Flow Switch
NIR-E940NG630	
tacho kpg 506,30	tach 479754 200 v 3000 min
Pmagy0050b2b1a0a1	
Vka-R-03 U0 R15 B	
Daa-1204hr20	
Don-1 Kobold	
Don2-15h R34b0m 0 Durchflussmesser	
Vkg-R 21 04 U0 R08 Rotameter	
0281176 Thermoelement Twd-B9410212tv	
Ds414	
Ers-F2 (41r57)	
Bgn-R S1h 210r W 0 0 0 0 E 1 0 0 Rotadurchflussmesser	
Dah-1204hr20	
Lze-C2 Adapter	
Nq2000	LEVEL SWITCH
Hnd-T125	
Bvb1102	
M08-Er10sxxp0	
Durchflussmesser	
Kdg221 3rv0000	
Lnm-22g4a3pk	
Psd-43 Kobold Psd-R433r2c440	
Man-Rrd25sc4r	

Bgn-S50-321bs000-0-V56-0-K	
Kod325	
Man-Rrd25sc5r	
Vkm-R-32 05 U0 R15 B B	
Vkm-81-09-C4p-R25-T	Flowmeter
Lnk-K20anps Sensor	
Nus-4008 Kobold	
Dat2202ha20y	INSTRUMENT
Tur-R1025n Turbine Flowmeter	
Df-24dr15klk34	
Aps-Z2t1	
Bgn-S	
Dzr-R 5 002 R06 F S 1	
Vkm-3203-Ro-R08	
Lnm-R 12 G4 A 3pk	
Tme/Umc4-S58	
Dsv-R 31 09h Rr R32	
Drg-R12 30 G5 L442 Durchflussmesser	
Bgn-P	
Bgn-S Code:135cw	
Reg-3106d	
Drg-1125g4l342	
Srz-40st.C.T	
Nws-R R25 23 S 0162	
Rcm9117rw3	PART
Kal-E23	
Vkg-2107 ?0 N15 Rotadurchflussmesser (1no 24v)	
Sch-Dcm10 Drucksensor G1/2,10 Bar	
Mfr0015	
Kmi-R	
Nv1203r1	
1242g5l	
Sen-8601n40p065	
Dar-R-12	
Flw-Pfs-15-B	

Aps-X5k2t5n
Acs-X0i3-H-1
Dkf-1101hr08
Lnm-22-G4a3pk
Vkp-R 1 035 R25 0 Rotadurchflussmesser
Lze-Z2
Hnd-Rf115+hnd-Ff31 Feuchtigkeitsmesser
Swk-2216
Kal-031200
Fps 3200p
Bvb1104
Pdl-0135r2b065
M01-M2r6scxx00 Niveau- Magnetschalter(L1=450)(L2=900) (L0=925)
Vkm8206c4pr15b Rotadurchflussmesser
Dah-2 1 02hr 10
Ers-Bg-Schwebek-35/20-Mr14-50l-1.R-Kpl. Schwimmer
Vka-3103ror25b
Bgn-S50206r
Afk-E2s1k05n
Prs25/8
Digital Manometer 0-100 Bar
Nes-Reap1
R1
Swk-R 12 08 Der Durchfluss-Sensor
Dag-M4f04w2r
Aza-3f AZA-3F 1,5metre Armaturen
Afk-G1t
Smo-R-3205hu0r15 Rotadurchflussmesser
Vkg-2103r0r08
Bpm961
Sen-R 8600b085 Sensor
Zub-Kab-12k502
Lnm-12g4a3pk
Dsv-2107h-Ro-R25
Vkp-R-1 050 R25 0 Rotadurchflussmesser

Pse-11498r15r1	
Dpl-R 1p25g4c34p Durchflussmesser	
Bv0-1116hr15r	
231011-03	
Kgc507281s56	
Reg-3109d	
SzmK11a9s12	INDICATOR
Vkm-R-81 11 C4p R25 0b	
Kod4251mbs59	
Df-60dr25klk34	
Fgdcgn6f41	
Sch-Dcm6 Drucksensor Sch-Dcm-6, G1/2, 6 Bar	
Ers-Bgf-Magnettr Modell Ers-Bgx - Heinrichs	
1412109	
Kal-K1215spgo	
Psr-R 11 251 N 25 R 1 Flow Relais	
Nkp-R-6401/3	
Kpg506-30-200v	
M10-R E R10 W X X X S E Magnetschalter Niveau	
1161109	
Fps2200p	FLOW SWITCH
Ftl-260/Dc ,0362614 ,0378950 00001,N0212078 12292009	
Dol-A35ha91vvr	
Sen-3386/A095	
Kal-D1415pst3	
Drg-1125g5l342	
Vka-3102u0r15b	
3427 Ma 4lbs Rs 0.5t	
41r57 Fur Vkm-3212r0	
Vkm-7207-24v	FLOWMETER W/O SCALE 1/2NPT 5KPSI SWITCH 24V 0-10V
Nm308	
Auf-1000	
Auf 1000	
Bgn-R S80 331b U 0 0 0 B S 5 0 0-H Anzeige	
Bgn-S80 331 Bu000-B-S50-0-H	

Vkg-2107 Rotadurchflussmesser	
Daf-1303hr08	
1437016001	
Vkg-21	
Vkm 1107 Ror 150b	
Ers-F2	
Ers-Bgf-Magnettr.-20-Mr14-100I Modell Ers-Bgx - Heinrichs	
B-Kb 1250-4-400ds	
M10-E Kobold	
Dah-1101hr08	
Kal-120800	
Apm-1-F-1-1-0-0	MODELL: APM-1-F-1-1-0-0 Elektronischer Indikator (Indikator)
Smn-1250hr0r25	
Psr10	
Kfr-425000	
Vkp-R-1 020 R25 0 Rotadurchflussmesser	
Vkmz3/4	
50000001 Pit-A317b016hh300-0-K / Umf2- C11g0bk	
Dvz15u6p6l443	FLOW METER
Mik-5na15a1343	
Sen-3386a095	
Df24iiiwm	
Kal-K1215spg3	
Ps4q	
Dvk-1205r083pp	
Afk-G1f	
Nkp-1501/1 Sensor Relais-Niveau	
Nmc-N	
Twr-110800	
Eps	
Nmf- Kobold	
Nkp-1401/1	
Bgn-S 208r V 00000 S 5 I X	
Y-Th-Wp/4069322	
Sen-3386/A155	

Vka-3106ror25b
Df6iwmm
Reg-3110d
Kmm-Y24466/1010 Kunststoff Durchflussmesser Fur Flussigkeiten Luftskala 4- 34nm3/H Bei 1 Bar
Aps-X5k2n5n
Fdk165
Ersatz - Messglas Fur Vkg-2106xxr15
Ne-3040 Relais
Dkf-1102hr08
Man-Df2k/F Differenzmanometer
Mfr-0020
Sv40r
Nws-R202000070
Apk-Z5s
Dsv-1109h00r32
Man-Rf76-Bo85
Vkm-R-32 10 U0 R20 0 B
Drs-0150..K0000
Smn-1150hr0r25
Twr-110800 Temperaturschalter
Lnk-R K20 C Np S Sensor-Schaum
Drg-1230g51442
Zok-Z3 K Mf 300
325279
Vkm-1107r0r150b
Vkg20/Rg1/2bvb
Dsv-2105h-Ro-R20
Warnkontakt Rotations-D/Feststoffen Nir-R-81- 0 0 N G6 0-R
Umc-4
Dag-M4f04v2r
Vka-R-02 U0 R15 B
Kod526-1bmbw + 41084.00
Sen-3251
Aps-X5k

Vkg-2104 70 N15 Rotadurchflussmesser (1no 24v)	
Kal-E20	
Bgn-S50-321bs000-0-S52-0-K	
Nv-1203r1	
Kpa-565p065	
Lnk-R K20 D Np S Sensor-Schaum	
Smw- Kobold	
Sen-3386/A135	
Dn50pn10	
Vka-3103u0r15b	
Lnm-R 22 G4 A 3pk Tdrgrenzschalter	
Ers-F2 ,41r57-Ru	
Dih-1102h-R10	
Vkp-1020ag4s	
Twr-12030-L	
Pmagy 0050b2b1a0a1	
Sen-3386a135	
Auf 1001	
11256-Spn-06	
Nkp-1501/1 Kunststoff-Niveauschalter	
Pt-100 Ss316	Thermowell compatible
Don-150h Rb1lomo Durchflussmesser	
Dwd-R-16 R10 3 R T 0	
Bgf-R-S15 308i H S R 0 2 S 5 I X H	
Rcm-R5124dr1695	
Kosmo7229	FLOWMETER AND SWITCH. RANGE 1-20GPM
Man-Rrd27c5r	
Mik-6fc Kobold	
Dsv-2105h-Ro-R200	
Kbc507.28-1a/S56 Id1302220002	
Bvo-1116r15r	
Ss316	FLOW SWITCH 1/2"
Sen8601b085	
Sfl-1320 R10 Turbine Wheel Flow Meter	
Kdg-22 Rotadurchflussmesser	

Drs-9 Drs-R 9 3 50 I4 F300 0
Rv061/4
Vkm-R-81 05 C4p R08 0b
Ksk-2999ht2500 Kunststoff-Durchflussmesser
Kit-M40arp1v
Dah-2 1 02hr10
Nadmz08
Man-Sf20c1a4gf
Sen-3386a155
Nkp-1401 Kobold
Sen-R 8600b085
Drg-1230g51442 Dreh-Durchflussmesser 5-14l/Mdrg-1230g51442
Daa-1101hr08
Fps-1120
Reg-3108d
Vkg-210r0r08
Bgn-S50-321bt000-0-S52-0-K
10s1413
Vkp-R-1 035 R25 0 Vkp-1 Kobold
Sen-3344a115
Afk-G2f
Sd1s6d80
Drs-R-9 2 50 I4 L343 0 Durchflussmesser
Digital Manometer 0-25 Bar
Lnm-22g4a3pk Mikrowellen-Niveauwacher
Psr-11083r08r1
Dvz-R 32 10 G4 C34p
Kal-E3 Flow Relay
Df12iwmr3/8\"
Kod446-1a-8-Dm-Mb
Pdd-153r4b085 Drucksensor
Pcs 132n2caa
Vkg-2104 Rotadurchflussmesser
Apm-1e14000
Swk-1

Df12iiwmr1/2\	
Vkm8109c4pr25t	Flow Wachter viskositatskompensiert Installation position Any material brass NBR, oxide ceramics Mh: 4 ... 36 l / min oil Max. 250bar; Max . 100C Viscosity: 1 ... 540mm ² / s 24VDC 4-20 m A, 1xPNP Connection G 1 IG
Tma-100dr1360	
1012600002-1	
Ntb-1320	Level transmitter Water Level NTB-1320+15m cable, 0-20m WC KOBOLD-NTB-1320+15M