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Honsberg

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BRAND'S PRODUCTS

| Product | Description |
|--|--|
| VD-040GR100 | flow switch |
| Spectra/Bi-Metall M 42 | metal band saw blades |
| BL-010GK | Flow Indicator |
| 940421 / CRE-025HKS | flow monitor |
| FF-015GR012O | Flow monitor |
| FF-040GK015S | Flow Switch |
| P/N: 942530, Type: FF-040GR015S-942530 | Flow monitor |
| 942530 / FF-040GR015S-942530 | Flow Switch |
| FF-040GR090S | |
| FX-015AP | Flow Switch |
| FX-015AP-5 | |
| HD1K-010GM010 | flow monitor |
| HD1K-015GK010 | Flow Switch |
| HD1K-015GM010 | LICON NR.804900-000 |
| HD2K-020GM015 | Compound: ¼DEBİ 1.5-15 lt / sek.Pmax: PN200 BarTmax: 120 C |
| LC-K52HK1000ZB | Levelmeter |
| 942669 / MR-008GM004-15 | Flowswitch MR |
| MR-010GM001-191 | flow monitor |
| MR-020GM004-9 | valve |
| MR-020GM010-64 | Flow Switch |
| MR-020GM040 | Durchflusswächter MR |
| MR-025GM060-134 / 946807 | Flow switch |
| MR1K-008AM004-462 | |
| MR1K-008GM004 | Flow Switch |
| MR1KV-015.GM.004.IP65/0213 | Flow switch |
| MR1K-015GM010-134 | Flow Switch |
| MR1K-015GM010-44 | flow monitor |
| MR1K-020GM010 | |
| MR1K-J008GM004 | AKIS KONTROL SWICHTI |
| MW3-020HM / 942234 | Level monitor |
| MWI-025HM | level switch |
| SB-025HM0100 | liquid level switch |
| NJV-015GM010 | Flow indicator |
| NJM2-000S-960458 | Durchflussanzeiger/-wächter |
| NM-007HP | level switch |
| NM-008HK | Level monitor |



| Product | Description |
|---|---|
| NW1-020HKA | Level Switch |
| NW3-020HK | level monitor |
| OMNI-VHZ-010GA006E | gear wheel gear flowmeter |
| RRI-010TVQ050V02TPS-65 | Standort Honsberg |
| RRI-025GVQ120V10TE | RANGE:3-60L/MIN H2O PN16 Tmax=60 degree celcius 09SN000220 |
| RVM-008GM300 | Flow Switch |
| 940074 / RW-015HKS | RW level monitor |
| RWI-016 PVK | Level Switch |
| TZ1-050GR250 | flowmeter |
| UKV-020GML0001 | DEBIMETRE 0.1-1 LT. |
| UKV-020GML0005 | |
| UM3K-025GM180 | flow monitor |
| UM3K-032GM270 | |
| UM3K-032.GM.300.IP65/0371 | |
| UM3K-032GM300-73 | Flow Switch |
| UM3K-040.GM.500.IP65/0371 | Paddle flow switch |
| UR 3K-010GM050 - 940238 | FLOW SWITCH |
| UR1-020GM | Flow Switch |
| UR1-025GM | flow monitor |
| UR1-032-HK | Flow switch |
| UR1-032HM-13 | Flow switch |
| UR3K-020GK085 | Flow Switch |
| UR3K-025GM150 (940241) | flow monitor |
| VD-050GR330-800 950519 | |
| VHZ-020GA050E | Flow Transmitter |
| VM-040GR150 | Flow Switch |
| VM-050GR250 | flow switch |
| TZ1-050ZM250-9 | |
| ETS-100K015B050 TEMPERATURE TRANSMITTER | |
| HD2K-025GM060 | FLOW SWITCH |
| OMNI-HD1KIS HD1K-015GM020E | Flow Sensor |
| MR1K-015GM020-269 | Durchflusswächter |
| OEM - 942487 | |
| WR1-020GKW | Durchflussanzeiger |
| FR-015GR | Flow Indicator |
| EFK2-015HK045NS-74 (953922) | Durchflusswächter |
| TF1-090K015HO-46 | Temperature Monitor |
| HD2K-010GM008 | flow monitor |
| MW3-020HM-2 | Niveauwächter |
| RRI-025GVQ160V10KE | Flow Transmitter |
| LABO-RRI-INS | LABO-RRI flow transmitter |
| UR3K-015GM065 | Pressure switch |
| MW3-020HM | Level monitor |
| MI-025GM060P-11 | Durchflusswächter |



| Product | Description |
|--|-----------------------------|
| UR3K-010GK050 | Flowmeter |
| EFK2-015HK029TS-8 | flow switch |
| MR1K-020GM040 | Flow Switch |
| VD-050GR200-955793 955793 | |
| RRI-010XXQ050V10TXX-P+E | Flow transmitter |
| P/N: 942515 Type: RRI-025GVQ160V10KE | Durchflussmesser |
| 957251 - Standort Honsberg | Durchflussschalter-S |
| UM3K-020GM003-65 | Durchflusswächter |
| MR1K-020GM030 | |
| FF-015RMS-138 | Flow Switch |
| 957649 (OMNI-FIS-080IS) | Standort Honsberg |
| 957525 (FIS-080BB004E) | Standort Honsberg |
| 940271 | |
| 955785 - Standort Honsberg | |
| UR3K-020GM085 | flow switch |
| RRI-025GMQ120V10KE | |
| VDO-025GR-040 | flow monitor |
| LABO-RRI-025INS | Durchflussschalter-S |
| NJM2-000S-961052 | Durchflussanzeiger/-wächter |
| HD1K-025GM060 | flow monitor |
| CRE-025HK | Strömungsschalter |
| HD1KO-025GM060 (940444) | Switch |
| FF-040GR012S | Durchflusswächter |
| 959080 | |
| 946345 MR1K-015GM002-125 | flow monitor |
| EFKPT-015HK029PS | flow monitor |
| MR1K-015GM004-40 | Flow switch |
| 71-436400010 | Flow meter |
| HD1KV-020GM025 / 940060 | Durchflusswächter |
| PH1-002K004A0BN | Pressure switch |
| BL-015GK | flow indicator |
| UM3K-032GM300-52 | flow switch |
| MR1K-010GM030 | |
| FF-040GR025S-13 | |
| UM3K-040GM500 940141 | |
| RM-010GK | |
| RM-015GK | |
| 943848 | |
| 949766 | |
| 941956 | |
| 953726 | |
| 959215 | |
| MF-003GM002-52 | |
| FF-040.GR.015T.IP65/0212 | Flow Switch |
| VHZ-020GA050MB | flow meter |



| Product | Description |
|--|--|
| CRG-025HMS | flow monitor |
| ZEG-020GPN080V | |
| NJVM2-015GM010 | |
| p/n: 412075 type: VD-032GR060-412075 | flow monitor |
| RRI-025GVQ120V10KPS-49 943631 | Flow Meter RRI |
| UR1-015GMS | |
| UZM-040GM200-959415 | flow indicator |
| RRI-025GVQ120V10KPS | Durchflussmesser |
| FW1-O15GPO06 | Flow Switch |
| HD1K-015GM020-961875 OEM!! | |
| TZ1P-200EM6000-28 | Durchflussmesser |
| HD1K-015GM020- 961875 | |
| HD2KO1-025GM060E / 956651 | Flow monitor |
| HD1K-015GK020-961904 | |
| MR-015GM010 | FLOW SWITCH |
| MR1K-015GM010 | Flow Switch |
| LC-S44HM1000E | |
| RRH-032RMK000V10KGS-11 | |
| HD1KVO-015GM012 | flow monitor |
| UM3K-020GK100 | flow switch |
| HD1K-008GM005 | Durchflusswächter |
| MR1K-015GM005-957997 | Durchflusswächter |
| OMNI-LC-S44HM1000IS | |
| T19-10-1P0-1-NK | |
| OW-025GM | Flow Indicator |
| WO1-025GK | Flow Indicator |
| ESK3/WATER SPEZ 9.407 | |
| FW1-015GP006 | flow switch |
| UR1-010GMA | |
| UR1-015GMA | Flow - paddle |
| UR1-020GMA | |
| UR1-010GKA | |
| UR1-015GKA | |
| UR1-020GKA | |
| A-U1-1 | |
| UKV-040GML0050 | Flow meter |
| UKV-020GML00050 | Durchflussmesser |
| VD-050FG200 | Durchflusswächter |
| RRI-025GVQ160V10KE-248 | Flowmeter |
| OMNI-P1.010.RK.015.IS | Pressure transmitter |
| PH-002M004HS-1 oem | pressure switch |
| ZEG-020GPN080N - | Standort Honsberg |
| FLEX-RRI-025UPLO, 90261021 | Durchflusstransmitter/-schalter FLEX-RRI |
| UM3K-010GM055 | flow monitor |
| VD-032GR060 .IP44/0213 | |



| Product | Description |
|--|-------------------------------------|
| VD-032GR100 | Flow Switch |
| UR1-015VMA | Flow monitor |
| A-U1-1, Art N: 90261081 | Switching unit ATEX |
| FW1-015GM006 | Flow Switch |
| CM2K-025HM | Durchflusswächter |
| CM2K-025HK | Flow switch |
| CR-025.KVS.IP65 | Paddle flow switch |
| 952037/HD1KO-015GM020-831 | Flow monitor |
| HD2KO-015GM015 (953065) | flow monitor |
| FF-008GR009S | Flow Switch |
| 949283 NW1-020HKA | |
| 952959 A-U1-2 | |
| FW1-020GP011.IP67/0378 | Piston flow switch |
| UR1-015AM | Durchflusswächter |
| VFR-008GM300-946264 | Flow indicator |
| UKV-020GMW0040 941174 | |
| FF-015RMS-138 951483 | |
| NW1-020HMA | liquid level switch |
| 956912 | Pressure transmitter EPS |
| A-U1-2 952959 | Schalteinheit ATEX |
| FF-015RMS-125 | Flow switch |
| UR3K-015GM065 (940239) | |
| 940218 / MR-020GM010 | Flow monitor |
| UR3K-032GM270 (940242) | |
| 942571 | Durchflussanzeiger/-wächter |
| FLEX-HD2K-ITLO / 960102 | Durchflussmesser/-wächter |
| NW1-020HM (943847) | |
| NW1-020HK (955231) | Level Switch |
| CRH-025EKS-112 (951395) | |
| TF1-090M020HS | Bimetal thermostat - selected model |
| HD1K-015GM020 | Flow switch |
| VLR-025GM035 | |
| K04PU-10SW | Locking plug M12 x 1 |
| K04PU-10SG | |
| UZM-025GM100-23 | |
| MR1K-015GM020 | |
| UR1-050GM-119 | |
| UR1-032GM-121 | |
| Art. Nr. 940141 , type UM3K-040GM500 | Durchflusswächter |
| TZ1-040K150-258 oem | |
| VM-032GR100 | Durchflusswächter |
| VM-015GR020 | Durchflusswächter |
| VD-015GR010 (940815) | |
| WR1-020GKG | |
| FW1-015GP006-959080 | Flow Switch FW1 |



| Product | Description |
|---|--|
| RRI-010GVQ050V10KPK | Flowmeter |
| MR1K-025GM040 | |
| UR1-032GM-17 | Flow Switch |
| UR1-020GM-12 | |
| URI-032HM-13 | |
| 960547 , order code PH1-008K008H0BE | Druckschalter |
| VD-015GR020 | Flow Switch |
| P/N: 950909 Type: FF-015RMS-125 | Durchflusswächter |
| HD2KO-020GM040 (954279) | Durchflusswächter mit Anzeige HD2KO |
| ETS-100K015B100 | Temperaturmesser |
| FLEX-F-013TK031UTPFLO | |
| MR-008GK020 | FLOW SWITCH |
| RVM-008GM013-9 | |
| VOR-025GM0450 | |
| UR1-025GMS | flow monitor |
| MR-015GK060 | |
| MR1K-015GM040 | |
| MR1K-020GM060 | |
| ZEG-020GPS080N | Feinfilter |
| RVM-008GM022 | |
| VR-010GR007-87 OEM | Flow Switch |
| UR3K-025GM150 | SWITCH FLOW |
| WR1-008GMW | Visual flow indicator - self-cleaning system of the sight tube |
| WR1-025GMW | flow indicator |
| UR1-010.GM.035.IP65/0225/1.5M | Switch Flow |
| RW1-016PPK | Niveauwächter |
| A-U1-2 | Switch head |
| HD1KO-015GM020-957316 | |
| UKV-020GML0025 | Durchflussmesser |
| HD1K-010GM005 | Durchflusswächter |
| H1VO-015GK005-955483 | Durchflussanzeiger |
| H1VO-015GK005-854 | Durchflussanzeiger |
| O-Ring zu FF-015RMS-125 / 138 | |
| UR1-040GM | flow monitor |
| SENS-RRH-010GMM050V05VE | Flowmeter |
| SENS-LABO-RRH-010INS-958615 | Flow Transmitter |
| UR2-015AP-21 | |
| MR-010GM004 | flow monitor |
| HD2KZ-025GM025-955785 | |
| seal DN15 PN200 for P/N: 950909 Type: FF-015RMS-125 | |
| HD1K-020GM030A | SWITCH: FLOW |
| VD-025GR060 | Flow Switch |
| CRE-025HMS | Flow Switch |
| OMNI-P1-100RK018ISH-953803 | |



| Product | Description |
|--|--|
| OMNI-T-100K018IS050H-961308 | |
| RRI-010TVQ020V10KPK (952009) | |
| RRI-010TVQ070V10KPK (400437) | |
| 959518 | |
| NJM2-015GM040 (942571) | |
| H1O-015GK030 (414068) | |
| 952959 | ATEX switching unit |
| UKV-040GML0010 | |
| H2O-010GK008 | FLOW INDICATOR |
| NJV-015GK010 | SWITCH |
| VD-020GR040-424 | |
| WR1-020GMW | Flow indicator |
| HD2KO-020GM060 | |
| MR1K-010GM004 | flow monitor |
| 941518 | Durchflusswächter RVM |
| MR015-GK020-60 | flow monitor |
| MF2-020JA-416303 | Flow Switch |
| UR1-032HM-2 | Flow monitor |
| 963024 (Bestellcode: ZEG-020GPS300N) | FILTER WATER |
| UKV-020GMW0040 | Flow Meter |
| WR1-015GMW | |
| UR1-050GM-18 (943033) | Sensor |
| HD2KZ-025GM025 | Flow switch |
| VHZ-010GA006E + LABO-VHZ-010INS | |
| OMNI-RRI-010IS | Flow sensor |
| UR1-015HM / 941540 | Flow monitor |
| MR1K-020GM004-104 | flow switch |
| LC-S45HM0500ZB | Level Sensor |
| HD2K-025GK060 | |
| NJV-020GM040 | |
| HFK35-FIN-006-02000-K1-I-S-H-00 | FLOW TRANSMITTER |
| VD-015GR010-29 | |
| UR1-010GM-52 | Durchflusswächter |
| UR1-010GK-159 | Durchflusswächter |
| Art. 475511 Ord.no. HD1K-015GK020-475511 | Durchflusswächter HD1K |
| EPS-006RK015B | pressure transducer |
| RRI-010GKV050V10KE | Flow control mechanism (0,2...10 L/min, H20) |
| MR1K-025-G-K-020 | Flow Switch |
| SB-025HM0400 | |
| HD1KVO-015GK040-535 | Durchflusswächter |
| FF-008GR009S-112 - 950434 | Flow meter |
| HD2KO -015GM015 E | FLOW SWITCH |
| HD2KO-0 20GM040 E | FLOW SWITCH |
| HD2KO -020GM025 E | FLOW SWITCH |
| HD2KO- 025GM040 E | FLOW SWITCH |



| Product | Description |
|--|--------------------|
| HD2KO -015GM025 E | |
| HD2KO -020GM015 E | FLOW SWITCH |
| HD2KO -025GM025 E | FLOW SWITCH |
| 949283 | |
| WR1-025GMWG1 | Flow Indicator |
| VOR-015GM0200 | Flow indicator VOR |
| FF-040GR015S | Flow Switch |
| VS-025GR010 | |
| HD1K-020GM080E | |
| LABO-HD1K-INS | |
| RRI-010GVQ043V10KNK-957701 | Flowmeter |
| UR1-010GM-6/ 942480 | Flow switch |
| UR1-032HM-2/ 942897 | |
| RRI-010PI/AQ072V10KPS-475883 | flowmeter |
| HD1K-020GM030 | FLOW SWITCH |
| VHZ-010GA006E | Flow Transmitter |
| CRE-025HM | SWITCH |
| HD2K-010GM008E | Flow Switch |
| UK-040GML0100 | |
| UKV-040GML0100 | |
| LABO-XF-S015TMQ050VOPLoS | Flow Switch |
| LABO-XF-S020GMQ080VOPLoS | Flow Switch |
| ON-015GM | Flow indicator |
| FF-015RMS-125A | flowswitch |
| UR3K-040GM440 | Flow Switch |
| FLEX-RRI-025UTLO | |
| VM-020GR040 | |
| P/N: 961708 Type: LABO-RRI-IPS | |
| MR1K-020GM004-104 (945665) | Flow Switch |
| UR1-010GM-123 | Flow Switch |
| A-H1.1-1/949249 | switch head |
| A-H2.1/ 959763 | switch head |
| MR1KJ-015GM030 | |
| RRI-032MHH040V10TPS-956623 | Flowmeter |
| MR-025GM040 | flow switch |
| MR1K-025GM060 | Flow Switch |
| UM3K-015GM-055 | FLOW SWITCH |
| HD2F-020-G-M-025 (G3/4) | |
| UR3K-050VM | FLOW SWITCH |
| MR1K-015GM020-36 | Flow Switch |
| MR1K-015GM010-36 | Flow Switch |
| FF-040GR015S (961747) | Flow Switch |
| UM3K-015GM070-80 | Flow Switch |
| MR1K-015GM004 | flow monitor |
| NW3-020HM | Level switch |



| Product | Description |
|--|------------------------------------|
| FF-040GR015S-942530 (942530) | Flow switch |
| MR1K-010GM030 (944296) | FLOW CONTROLLER |
| VHZ-008GA002MS | flow switch |
| VDO-040GR100 | |
| UR1-032HM-1 | FLOW SWITCH |
| VDO-020GR040 | |
| UR3K-025GM160-24 , 946425 | Flow switch |
| RRI-025GVV080V10KPK-151 | flowmeter |
| VHS-025GAXA0140VE | |
| OMNI-VHS-025ISO | |
| UR1-015GM | Flow switch |
| OMNI-HR2VE-ISD | |
| MR1KO1-020GM040 | flow switch |
| HD2KO1-015GK015 | flow switch |
| RRI-025GKQ080V10KE | |
| OMNI-RRI-025US | |
| FF-040GR015S 636214 | Flow switch |
| OMNI-FIS-080BB002S | FLOW METER |
| CM2K-025HK (943763) | Flow switch |
| VOR-015GK0080 | Flow indicator |
| UB1-025HM | LEVEL OR FLOW DETECTOR |
| RRI-010GVQ043V10KNK | flow meter |
| LABO-XF-I-020-G-K-Q-080-V-R-N-S | flow transmitter/switch |
| HD2K-025GM060E , 953101 | FLOWMETER |
| MR-025GK020 | |
| HD2KO-025.GM.008.IP65/0213.SX/DX | Flow Switch |
| MR1K-008GM0003-6 | Flow Switch |
| P/N:961136, Type: FLEX-F-015HK045IFTFLO-961136 | Flow meter |
| HD2KO1-010GK008 | |
| FW1-010GM006 | Flow switch |
| FF-015GR010S | Flow Switch |
| RRI-025GVQ120V10KPK | |
| UR3K-010GM050 | flow switch |
| FF-040OK015S-958356 | Flow monitor |
| NJVM2-015GK020 | Novaflex NJ Series Flow Indicators |
| LC-K52HK0750ZB | TRANSMITTER |
| MR1K-020GM | flow switch |
| FF-015GR012S | Flow switch |
| LABO-F012-I100KP | |
| HD2K-025GM060E | Flow monitor |
| FF-040GR015S-476675 | Flow monitor |
| FF-025GR040S-481050 | Flow switch |
| VD-080FT450A-957741 | flow switch |
| OMNI-HD-2KIS | Flow meter |
| A-V1-1 | Switch head ATEX |



| Product | Description |
|--|------------------------------------|
| FF-010GR010-S-25 | flow switch |
| LABO-HD2K-INS | Flow transmitter |
| FF-040OK015S-958348 | FLOW SWITCH |
| VD-040GR100-91 (943142) | flow monitor |
| VD-040GR060 | flow monitor |
| RRI-010GMQ070V10KE | |
| UM3K-015GM070 | Flow monitor |
| OMNI-RRI-025IS | Flow Meter Sensor |
| VDO-025GR020 | |
| FF-015GR012 | Flow switch |
| CRE-025HKS-TÜV | flow monitor |
| MR-025GM060 | |
| RRI-010.GVQ.050.V.10K.PK.IP67 | Flow transmitter |
| RRI-025GVQ120V10KPK-135 | flowmeter |
| UR1-032HM 942054 | Flow Switch |
| MR-020GM020 | flow switch |
| FF-025GR015S | flow switch |
| 947646 / NMS-004HM40 | Float switch |
| OMNI-VHZ-010US | flow meter and switch |
| UR1-032GM | flow switch |
| VD-025GR040-660 | flow monitor |
| HD2KO-015.GM.015.IP65/0213 | Flow switch |
| HD2KO-015.GM.025.IP65/0213 | Flow switch |
| KM-020GM030 | Flow Regulator |
| MR1K025GK004 | flow monitor |
| 948548 / MR1K-020GM030-198 | flow monitor |
| VD-032GR040 | Flow Switch |
| MR1K-015GM030 | Flow Switch |
| HD2KO-015GM008-786 | flow monitor HD2K |
| HD2KO-020GM015-798 | Flow switch |
| SENS-K04PU-02SW | Round plug connector 4-pin |
| HD1KVO-010GM005-269 | flow monitor |
| H2O1-025GM025 | flow indicator |
| HR2VO1-040GM120 | flow indicator |
| RRI-025GVQ160V10KNS | Flowmeter |
| PH1-016K004A0BN | pressure switch |
| GKL-032.TL0400PO | |
| MR-010GM001-73 | flow monitor |
| RWI-016PV | Level Switch |
| UR1-015GK | Flow monitor |
| H1VO-015GK005-B53 | Flow indicator for Lube oil system |
| UM3K- 025GK180 | FLOW SWITCH |
| p/n: 482059, type: HR1MVO-040GM100E-482059 | flow monitor |
| 962557 / HD2KO1-015GM015E-962557 | Flow monitor |
| p/n: 962559, type: HD2KO1-025GM060E-962559 | flow monitor |



| Product | Description |
|--|---------------------------|
| FLEX-HD2K-IKK | Flowmeter/switch |
| HD2KO1-020GM040E | Flow monitor |
| UKV-040GM.W0220 | Rotameter |
| HD2KO1-020GM015-479917 | |
| HD2KO1-015GM008-475008 | |
| HD2KO1-015GM002-479768 | |
| UR3K-032GM270 | Flow switch |
| NMS-004HM040 | switch, vertical |
| RM-015GR | FLOW INDICATOR |
| UR1-032HM-19 | Flow monitor UR1 |
| NJK3-020GM040 | SWITCH AKIŞ ÖLÇER |
| FX-015AP-47 | Flow Switch |
| VDO-040GR-43 | |
| MR1KO-015GK010 | Flow Switch |
| 480177 Type: OMNIPLUS-F-008HK028 | |
| MR1K-010GM040 | Flow Switch |
| H2Z1-020GM040 | |
| H2Z1-020GM015 | |
| VDO-050GR100 | |
| RRI-025GVQ080V10KE-247 | flowmeter |
| OMNI-P1-100.RK.015.IS | Pressure transmitter |
| TZ1M-040GR150-959460 | |
| WR1-010GMW / 949777 | flow indicator |
| HD1K-015GM030 | |
| BL-025GD | |
| BL-025GK | flow indicator |
| VOR-025GK1500 | |
| UM3K-015.GK.070.IP65/0371 | flow monitor |
| MR1KO1-020GM020 | Flow Switch |
| P/N: 959300, Type: TF1-088K015HO-959300 | Temperature monitor |
| MR1KO-020GM020-214 | |
| 0000660052 / HD1K-025GM005 | Sensor |
| HD1K-025GM060-737 | flow monitor |
| FLEX-F-012 VK 100 IFTFLO | Flow Transmitter / Switch |
| TZ1-015GK020 | flowmeter |
| TZ1-025GK060 | flowmeter |
| FW1-015GM-959336 | flow monitor |
| FW1-015GP011 | water flow switch |
| VD-040.GR.150.IP65/0213 | |
| MR1K-015GK004A | Flow Switch |
| 957701 | |
| NR-000 | SWITCHING CONTACT |
| K04PU-05SG | |
| K04PU-02SG | |
| TF1-050K015HO-959938 | Temperature monitor |



| Product | Description |
|--|----------------------------------|
| UR1-025-NM | |
| HD1K-025GM060E | flow monitor |
| HD1K-015GM020E | flow monitor |
| OMNI-HD-1KIS | flow meter |
| OMNI-FIS-080IS / 11631825 | |
| RRI-010GVV050E10KPS / PN: 950382 | Flow Transmitter |
| RRI-010.GVQ.020.V.10K.PK.IP67 | Flow Meter |
| SB-025HM0200 | float switch |
| LABO-VHZ-010INS | flow transmitter |
| LABO-XF-I015GMM025VRNS | Flow Transmitter |
| UM3K-050GM930 | Paddle flow switch |
| TRM-204.090.15GS.2.S1.IP65 | Bimetallic thermostat |
| TF1-050-K-020-H-S | Temperature switch |
| TF1-080-K-020-H-O | Temperature switch |
| FR-025GR | Flow Indicator |
| MR1K-025GK060 | flow switch |
| HD2F01-025GM025 | Flow Switch |
| HD1K-025GM040 | flow monitor |
| UR3K-025VM | flow switch |
| OMNI-VHZ-010IS | OMNI-VHZ flow transmitter/switch |
| VDO-015GR-020 | Flow Switch |
| HD1K-020GM020 | FLOW RATE SWITCH |
| MR1K-010GM004E | flow monitor |
| LABO-VHZ-020INS | flow transmitter |
| OMNI-MR1KIS | transducer |
| UR3K-050GM690 / 940244 | Flow switch |
| HD1KV-025GM040-94 / 944471 | Lubrication Flow Scatter |
| WR1-015GKW | Flow Indicator |
| RRI-010GVV070E10KPK-246 | |
| MR1KO-015GM030 | Flow switch |
| FF-015GR012S-22 | Flow Switch |
| VD-050GR200 | flow monitor |
| MR1K-020GM004 | Flow meter |
| HD2K-020GM040 | Flow switch |
| HD2F-015GK025A-482812 | flow monitor |
| 959750 / A-H4.1-1 | Switch head |
| 959751 / A-H4.2-1 | Switch head |
| 958661 / PH1-002K004H0BN-958661 | pressure switch |
| RRI-025GVQ160V10KPS / 944992 | Flow Transmitter |
| MR-020GM010 | Flow Switch |
| MR-010GM004-26 | high-pressure washers |
| H1MVO-032GM250 | flow switch |
| H2O-015GM015-778 | flow indicator |
| H2Z-010GM008 | flow indicator |
| NM1-004HK | Level Switch |



| Product | Description |
|---|-------------------------------------|
| H2O-15GK008-411974 | Flow Indicator |
| FF-015GM012S-482229 | flow monitor |
| MR1K-020GK030 | flow switch |
| HD2K-015.GM.015.IP65/0213.- | |
| PH1-002S004A0BN | pressure switch |
| PH1-002S004A0BE | pressure switch |
| OMNI-P1-020RK015IS | PRESSURE TRANSMITTER WITH INDICATOR |
| OMNI-P1-200.RK.015.IS | PRESSURE TRANSMITTER WITH INDICATOR |
| MR1KJ-025GM040 | Flow Switch |
| UKV-040GML0001 | |
| MR20GM010 | Flow Switch |
| RRI-010GVP050E | |
| VR-010GR007-480598 | flow monitor |
| HD1K-020GK040-708 | flow monitor |
| VD-032GR060-262 | Flow Switch |
| TZ1M-050GR250 | Flow Meter |
| SB-025HM0300 | Level switch |
| TZ1M-080GR600 | flowmeter |
| RWI-016PPK | Level switch |
| HR2K1Z1-040GM150 | Flow Switch |
| LABO-XF-I015GMQ015VONSH | flow transmitter/switch |
| FF-020GR025 | flow monitor |
| S1.PML.7D.20CO.C1.OEM | Level control |
| HD2KO1-020.GM.025.IP65/0213 | Flow switch |
| PM1030S004A0UN | Pressure Switch |
| FF-015.GR.012T.IP65/0212 | Flow switch |
| MWI025HK | liquid level switch |
| 942738 / EPS1-010RK015S | Pressure transmitter |
| 960438 / K04PU-10SW | circular connector |
| OMNI-XF-020GMQ080VOI | Flow transmitter/switch |
| 955077 - VD-032GR060-974 | flow monitor |
| OMNI-T – 100 K 015 I S 050 | Temperature transmitter |
| OMNI-XF-020GMQ025VOI | |
| LABO-XF-I015GMK015VONSH | Flow Switch |
| OMNI-P1-050RK015IS | Pressure transmitter |
| NJM1-025GK040-5 | FLOW INDICATOR |
| WR1-015GK | Flow Indicator |
| 949243 | ATEX switching unit |
| 415026 | ATEX switching unit |
| VD-032GR060 | Flow Switch |
| EPS1-200RK015B | Pressure transmitter |
| EPS1-400RK015B | Pressure transmitter |
| MR1K-020GM001-401 | MR1K flow monitor |
| PRI-010XXQ050V10TXX-P+F | |
| UR1-015VM | Flow Switch |



| Product | Description |
|--|----------------------------------|
| VD-020GR040 | Flow switch |
| UM3K-025GM180-61 | |
| UR1-020GM-956510 | Flow Switch |
| PH1-016K004A0BE | Pressure switch |
| 08.1003.0048 | cable |
| VDO-050.GR.200T.IP44/0213 | flow switch |
| RRI-025GMQ120V10KE PN16 | mass flow meter |
| EPS2-02500RK008B / PN: 962366 | Pressure transmitter |
| 1-70-01-06-01-6 | flow meter |
| 953055 / MR1K-020GM001-401 | flow monitor |
| TZ1-040GK250 | |
| HD1K-025.GM.005.IP65/0213.SX/DX | Flow switch |
| CRE-025HKSR | Flow Switch |
| EFK2-015HK029PS | Flow Switch |
| 10224173 | |
| VD-040.GR.100.IP65/0213 | Flow switch |
| VD-025GR010-805 | Flow Switch |
| HD2F-025GM060 | Flow switch |
| EPS2-04000.RK.008.S | |
| OMNI-XF-015GPQ050EOI | Power supply |
| LABO-XF-C025GKK100VRPS | Flow Transmitter/ Switch |
| WR1-008GMG | flow indicator |
| VD-025.GR.060.IP65/0213 | Flow switch |
| RRI-010.GVA.070.V.10K.PK.IP67 | Flow meter |
| EFK-P015HK029TS | Flow Switch |
| HD2F-010.GM.025.S1.IP65/0213 | Flow switch |
| DIN connector with LED | |
| LABO-VHZ-008IPS | flow transmitter |
| FF-040GR010S | Flow switch |
| VM-025.GR.060.IP65/0213 | Balancing flow switch 1..200 Cst |
| FW1-020GM011 | Flow Switch |
| OMNIPLUS-F-015.HK.029 | Flow meter |
| OMNI-HD-2KISO | Flow transmitter |
| VD-010GR001A-475332 | flow monitor |
| MR1KV-015.GK.010.IP65/0213 | Flow Switch |
| MR1KV-015.GK.004.IP65/0213 | flow switch |
| 01.0020.0106 / NJVK1-015 WM.010.IP65 | flow meter |
| HD2K-010GM008-488110 | |
| GHM-HONS-A-U1-1 | |
| HD2FO1-025GM025 | flow switch |
| UKV-040GML0020 | Flow Meter |
| MR1K-025GM060.IP65/0213 | FLOW SWITCH |
| EFK2-015HK045CS | sensor, flow water |
| NJV-015GK020 | Flow indicator/switch |
| NJV-020GK020 | Flow indicator/switch |



| Product | Description |
|--|--|
| NJM2-020GM020 | Flow Indicator |
| HD2K-010GM015E | Flow Switch |
| LABO-HD2K-SPLISD | electronics |
| HD2K01-010GK015 | Oil Flow Switch |
| HD2K-015GM015 | |
| UR1-020-GM060IP65/0225/1.5M | Paddle flow switch |
| HD2K-O1-015-G-K-008-A | Flow Switch |
| HD1KO-025GK020.IP65.213.--/-- | Water flow switch |
| HD1KO-025GK005.IP65.213.--/-- | Water flow switch |
| LABO-I-HD2K-010.GM.008.ENS.IP67 | Flow switch <compensated for oil 30... 300 Cst |
| G-015RI-959342 | Flow Switch |
| HD2K01-020GK025A | Flow Switch |
| FF-025GR025S | flow meter |
| TF1-100-M-015-H-S | Temperature monitor |
| VDO-050.GR.200.IP65/0213 | Flow switch |
| HD2K-015GK025 | flow switch |
| Spectra 3660x27x0.9 5/8 TpiS | |
| UR3K-010.GM.050.IP65/0372 | Paddle flow switch |
| MR1K-010MT030-18 | Flow switch |
| 940823 / VD-040GR100 | Flow Switch |
| VD-040GR100A | Flow Switch |
| DWG-015.GM.008.IP65-S/0212 | Visual flow switch |
| UM3K-025GM180 | Flow Switch |
| VDO-032GR060-19 | Flow Switch |
| VDO-020-GR020 | Flow Switch |
| UR1-025GK | flow switch |
| PO-010GKA070V | flow indicator |
| UM3K-015GM055-962231 | Flow Switch |
| FF-010GR010S | Flow Switch |
| EFKPT-015HK029S | Flow Switch |
| VD-040GR100A + A-V1 | Flow Switch |
| 944213 / MR1K-025GM060-G1 | flow switch |
| HD2KO-010.GM.008.IP65/0213.XX/XX | Flow switch <compensated for oil 30... 300 Cst |
| PH1-002K008A0BN | Pressure Switch |
| UR1-025GMA | Flow switch |
| PH1-002K008H0BN | Pressure Switch |
| MR1KV-015.GK.020.IP65/0213 | Flow switch |
| FLEX-F-013TK031UTTFL0 | Flow Transmitter / Switch |
| HD2kO1-020GK025 -958620 | |
| CR-025.MVS.IP65 | Flow switch |
| MR1KV-010.GM.004.IP65/0213 | Flow switch |
| OT-025AM300 | Flow Indicator |
| FLEX-F-015HK045ITTFRO | |
| MR1K-025GM060(0342) | Flow Switch |
| FF-040.GR.090T.IP65/0212 | |



| Product | Description |
|--|--------------------------|
| HD2K-008GK | Flow Switch |
| MR1K-015GK010 | flow switch |
| PH1-016S004A0BN | Pressure switch |
| H2O1-010GM001-958735 | |
| HV-008GM | Flow Indicator |
| OMNI-XF-020GMQ080VRI | meter |
| Omni-P1-001Rk015S | Pressure Transmitter |
| 01.0001.0515 | Piston flow switch |
| MR1K-020GM004-212 | Flow Switch |
| UR3K-025VK | |
| UM3K-032GM300 (940139) | Flow monitor |
| VD-032.GR.100.IP65/0213 | Flow switch |
| TF1-088K015HO - 959300 | Temperature Guard Sensor |
| G-015RI-2 | Flow Switch |
| VRTA 20 RI // 369366 | |
| VD-032.GR.040.IP65/0213 | Flow switch |
| VD-020GR020-815 | |
| UR1-032HM-482686 | Flow Switch |
| MR1K-O-020-G-M-040 | Flow Switch |
| UR1-010GM-78 | Flow Switch |
| GKL-032.GT.W1000.PO | Flow meter |
| FW1-015GM006 | KEY FLOW WL300X 4.0L/MIN |
| VM-025.GR.020.IP65/0213 | flow switch 1.. 200 Cst |
| FF-040GR025S | Flow Switch |
| FF-040OR015S-958337 | |
| TZ1-032GK100 | Flow Meter |
| RRI-025GVV080V10KPS | FLOW METER |
| FF-020GR025S | Flow Switch |
| MR1K-015GM005-301 | FLOW SWITCH |
| FF-008GR009S-79 | Flow Switch |
| MR1K-008GK004 | Flow Switch |
| VD-020GK020A | |
| VD-020GR040-IP65 | |
| VD-020.GK.020.IP65/0213 | Flow switch |
| BL-020GK | flow indicator |
| 947294 / EFK2-015HK029TS | flow monitor |
| UR3K-020GM085 810376 | FLOW SENSOR |
| 01.0001.1275 | |
| VD-040GK100 | Flow Switch |
| M1O-020GM040-71 | |
| RRI-010GVQ050V10KNK | |
| FLEX-F- 015HK045IFTFLO | Flow Meter |
| MR1KO-010.GM.004.IP60/0213 | Flow switch |
| HD2KO1-010GM015 | Flow Switch |
| 962520 / ZEG-015GPS300N | |



| Product | Description |
|--|--|
| 01.0001.0495 | flowmeter |
| WR1-015GMW PN 16 | flow Indicator |
| UR1-025GM-41 | flow switch |
| RT-020AK002T | |
| 940275 / MR1K-020GM040 | |
| RL-015GR | visual flow indicator |
| 920039 | Spinner for RL-015GR with axis |
| UKV 020GKL0005 | Flow Meter |
| MR1KV-025.GM.030.IP65/0213 | |
| CRG 025 HM | Water flow controller |
| OW-010.GM | Flow indicator |
| MR1KV-020.GM.060.IP65/0213 | |
| MR1K-010GK-004 | FLOW SWITCH |
| HD1K-025GM030 | flow switch |
| 941543 | |
| 942644 | |
| VD-050.GR.150.IP65/0213 | Flow switch |
| VD-080.GR.330.IP65/0213 | Flow switch |
| HD2K-01015GM008 | Flow Switch |
| TZ1-032k100-268 | Flow Meter |
| FF-010GR010S-203 | FLOW CONTROLLER |
| HD2KO-015.GM.008.IP65/0213.SX/DX | Flow switch <compensato per olio 30...300 Cst> |
| UM3K-025.GM.180.IP65/0371 | |
| PM1-016S004H0UN | Pressure switch |
| PM1-160S004H0UN | Pressure Switch |
| RRI-025GVQ080V10KPK | |
| G-010RI-958439 | Flow Switch |
| MR1K-025GM060-51 | Flow Switch |
| MR1K-015GK020 | Flow Switch |
| NJ015GM020 | Flow Indicator |
| PLUG CABLE M12X1/IP67/4 POLES/3 MT/PVC | |
| MR1KV-025.GM.020.IP65/0213 | Flow switch |
| HD2KO-015GM008 | Flow Switch |
| HD1F008GM005 | |
| VM-080GR600 | Flow Switch |
| HD2KZ1-025GM040 | Flow switch |
| RRI-025.GVQ.080.V.10K.PK.IP65 | |
| VD-025GR040 | Flow Switch |
| 474637 | flow transmitter |
| RT-025AK016E | flow meter |
| Switch head FW1 | |
| FW1-010GM006-942121 | |
| UR1-020GM-116 | Flow switch (fluxostato) |
| WO1-020 GM K W | Flow indicator |
| WR1-020 GM K W | Flow indicator |



| Product | Description |
|--|--|
| HD1KZ1-025.GM.060.IP65/0213.XX/XX | flow switch |
| PH1-016K004A0BV | pressure switch |
| PM1-200S004H0U | PM1 Pressure Switch |
| UKV-050GHW0019 | Flow Meter |
| VD-020GR040-198 | Flow Switch |
| RRI-025JPP160V10KNS-485696 | Flow Meter RRI |
| HD2K-025GM025-849 | FLOW SWITCH |
| UR1-015.GM.045.IP65/0225/1.5M | |
| MR1KV-015.GM.020.IP65/0213 | Flow switch |
| HD2KO1-020GM025-958747 | Flow switch |
| WR1-020GK (950339) | Flow indicator |
| NJM2-015GM020 | Flow Indicator / Switch |
| EPS1-100RK015B | Pressure transmitter |
| HR1MV-040.GM.100.IP65/0213 | Compensated flow switch for oil 30 - 200 mm2/s |
| RRI 025 GVQ 160 V10K | Analog flow controller |
| HD2K-025GM015-847 | |
| RRH-025GMM120V05VE | Flow transmitter |
| RRI-010.GVV.050.E.10K.PS.IP67 | Flow transmitter |
| LCT.S52.20.0640/0750.S.50GS.S1L2.R | Continuous level control |
| FF-040GR090S-170 / 6.635-548.0 | Flow monitor |
| WO1-020GK | Flow indicator |
| VD-065GR200-527 | Flow monitor |
| VD-032GR100-529 | Flow switch |
| VD-025GR040-528 | Flow monitor |
| 2D drawing | |
| 3D model | |
| Declaration of conformity to the order | |
| Declaration of conformity of materials 2.1 | |
| Dedicated CE declaration of conformity | |
| CM2K-025.HM.IP65/0371 | Vane flow switch |
| HD1K-015GM005E | Flow Switch |
| VD-020.GR.020.IP65/0213 | Flow switch |
| OMNIPLUS-RRH-025GMM120V05M (485963) | Flow transmitter / switch OMNIPLUS-RRH |
| VM-040.GR.150.IP65/0213 | Compensated flow switch 1..200 Cst |
| VM-032.GR.100.IP65/0213 | Compensated flow switch 1..200 cSt |
| FF-015GR012S-134 | Flow Switch |
| HD2KO-025.GM.015.IP65/0213.SX/DX | |
| HD2KO-020GM025-486180 | |