



Brunnbauer

Garanti: 12 ay

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Ürün	Açıklama
Pressure reducing valve pilot operated	Type HM-RP design pilot operated diaphragm seat DN 200 PN 16 connection flange acc. EN 1092-1, type B1 face to face EN 558-1, line 1 material body / bonnet nodular cast iron GGG-40 epoxy coated min. 150µm, (RAL 6016) inside parts stainless steel AISI 304 and brass sealing NBR medium filtered river water, 5-35°C pressure before 8 - 12 bar pressure behind 5 bar (3-6 bar adjustable) certificate incl. certificate acc. EN10204-3.1 without material certificate
Spare part set for pressure reducing valve	Type HM/RP - DN200 / PN16, Ref no. T2 0870 1012 The recommended parts are below listed: part no.6 - Stem AISI 304 part no.7 - Upper disc GGG 40 part no.9 - Piston GGG 40 part no.10 - Diaphragme part no.11 - Sealing ring Vulcolan part no.12 - Disc retaining ring GGG-40 part no.13 - O-Ring

	(2pcs.) part no.14 - nuts M20 stainless steel part no.15 - Washer M20 stainless steel
Type RP 2	Spring operated pilot valve as spare part
8/3520	design turning rising stem DN 65 PN 100 connection butt weld end EN12627 face to face EN12982, series 65 body, bonnet A217 WC1 trim #5 - body and disc seat stellited packing graphite tightness EN12266-1, Rate A medium steam service paramters ? barg at 440 °C inspection cert. EN10204-3.1 material cert. EN10204-3.1 for body and bonnet CE-category acc. PED 2014/68/EU globe valve straight way body with handwheel
HM-RP	design pilot-operated DN in/out 250 PN in/out 25 connection flange EN1092-1/B1 face to face acc. datasheet body GS 400-15 (GGG 40) + epoxy coating (150µm) diaphragm NBR stem, seat stainless steel spring, bolts stainless steel working condition ? medium ?
Type 6/314	BUTTERFLY VALVE TOGETHER WITH HANDWHEEL Type 6/314 DN 150, PN 10 BODY: GG-25 SHAFT: 1.4028 BLADE: GG-25 Liner + O-Ring: NBR
Type 6/314	BUTTERFLY VALVE TOGETHER WITH HANDWHEEL Type 6/314 DN 100, PN 10 BODY: GG-25 SHAFT: 1.4028 BLADE: GG-25 Liner + O-Ring: NBR
Type 6/314	BUTTERFLY VALVE TOGETHER WITH HANDWHEEL Type 6/314 DN 150, PN 16 BODY GG-25 SHAFT 1.4028 Liner/ O-Ring NBR
TYPE: 10/252	WEDGE GATE VALVE WITH POSITION INDICATOR AND HANDWHEEL DN150, PN16 TYPE: 10/252 RISING STEM FACE TO FACE DIMENSION: LONG (ACC. DIN 3202 F5) FLANGES ACC. TO EN 1092-2 MEDIUM: RIVER WATER PROVIDED WITH MEANS FOR PADLOCKING
DN150 PN10	WEDGE GATE VALVE DN150 PN10 NON-RISING STEM BASIC DESIGN ACC. DIN 3230 MEDIUM: RIVER WATER FLANGES ACC. DIN2501 WITH HADWHEEL
DN125 PN10	WEDGE GATE VALVE DN125 PN10 NON-RISING STEM BASIC DESIGN ACC. DIN 3230 MEDIUM: RIVER WATER FLANGES ACC. DIN2501 WITH HADWHEEL
HM-RP-pressure reducing valve	design pilot-operated DN 200 PN 25 connection flange EN1092-1/B1 face to face 600 mm materials body GS 400-15 (GGG 40) trim stainless steel seating NBR soft seated medium water, +10° C upstream press. 20 bar g downstream press. 11 bar g pressure reducing valve
spare part for HM-RP	kit for internal parts of HM-RP
PRESSURE REDUCING VALVE	TYPE: 2/140 DN50/80 PN250/100 THE DIAPHRAGM SPECIFIED IN POS 6+ 07+ 08 IN THE ATTACHED TECHNICAL DRAWING IS REQUESTED AS A SET. 10204 3.1 CERTIFICATES FOR THE MATERIAL WILL BE DELIVERED.
Typ 10/252	

Cone Valve For Type 132	
Mav 4061 120x165	
Type Hm-Rp	Pressure reducing valve Pilot-controlled version DN on / off 200 PN on / off 25 Connection flange EN1092-1 / B1 Length according to data sheet Materials Housing: GS 400-15 (GGG 40) Interior parts: Niro End type NBR soft sealing Medium water, +10 ° C Form 20 bar ü Secondary pressure 11 bar Throughput no information
Compensation Diaphragm For Type 132	
Round Cord Seal For Type 132	
Dn 100/Pn 25 Serie 6/100	
Spare Parts For Butterfly Valve	
Retaining Nut For Type 132	
Piloptventil Rp2m	as a spare part for Pressure reducing valve HM-RP Pressure range 2-23 barü
Type 33a/P	
Control Nozzle Gasket For Type 132	
Circlip For Type 132	
Dn100 / Pn64	
Clutch For Dn 1200 ? B224031106	
Operating Diaphragm For Type 132	
Hex.Nut For Type 132	
Hm-Rp / Dn 200 / Pn 16	
O-Ring For Type 132	
Sealing Ring For Type 132	