

District heating valve for Honeywell actuators



The valves below are intended for cold and hot water within a temperature range of -5°C to +185°C together with Honeywell actuators.

Technical data	
Valve flow type	Square
Max diff. pressure	1.6 MPa
Stroke	20 mm (V176B5457 = 38 mm)
Fluid temperature	-5...+185°C
Media	Hot, cold, glycol mixed water or steam
Rangeability	50:1
Max. leakage	0.1% of Kvs
Pressure rating	PN16
Material	
Body	Iron SS 0727
Cone, seat and lining	Stainless steel SS 2333
Stem	Stainless steel SS 2346
Packing box	Self-adjusting teflon
O-rings	Viton

Description	Connection	Kvs	Art. No	Type	Notes
2-way valve	DN15	0.4	29617600159000	V176A5051	
2-way valve	DN15	0.9	29617600159008	V176A5053	
2-way valve	DN15	2.5	29617600159009	V176A5055	
2-way valve	DN20	3.5	29617600209000	V176B5102	
2-way valve	DN20	5.0	29617600209010	V176B5104	
2-way valve	DN25	7.0	29617600259000	V176B5156	
2-way valve	DN25	9.0	29617600259011	V176B5158	
2-way valve	DN40	14	29617600409000	V176B5257	
2-way valve	DN40	20	29617600409012	V176B5259	
2-way valve	DN50	25	29617600509000	V176B5300	
2-way valve	DN50	34	29617600509013	V176B5302	
2-way valve	DN65	63	29617600659000	V176B5353	
2-way valve	DN80	100	29617600809000	V176B5405	
2-way valve	DN100	160	29617601009000	V176B5457	