



Globe valve Type: 358 Stainless steel Internal thread (BSPP) PN400

Characteristics

Type: 358
Norm: EN (DIN)
Construction type: Straight
Housing material: Stainless steel
Connection: Internal thread (BSPP)
Stem seal type: Gland seal
Material disc: 1.4122
Spindle material: 1.4104
Primary spindle seal material: Graphite

Characteristics [2]

Actuator material: Plastic
Minimum medium temperature (continuous): -10 °C
Maximum medium temperature (continuous): 300 °C
Maximum pressure difference at 20 °C: 400 bar

D ["]	d mm	H max. mm	L mm	M mm	S1 mm	S2 mm	Weight [kg]
R3/8	6	130	80	90	30	9	0,87
R1/2	8	130	80	90	30	9	0,82
R 3/4	10	135	80	90	36	9	1,02
R 3/4	15	160	130	150	46	9	2
R1	20	160	130	150	46	9	1,82
R1 1/4	25	170	160	150	60	10	3,88
R1 1/4	32	170	160	150	60	10	3,46

Pressure rating		PN400	
Max. operating press.		200	[bar]
Min. temperature		-10	[°C]
Max. temperature		300	[°C]

Material quality	Nominal inner diameter	Nominal bore in DN	Pressure rating	Face to Face norm	Face to Face length mm	Operation	Type of disc	Type of bonnet	Sealing	Article
1.4021	1/4" [8]	6	PN400	Manufacturer standard	80	Hand wheel, rising with rising stem	Fixed disc	Screwed	Stainless steel	13396365
1.4021	3/8" [10]	6	PN400	Manufacturer standard	80	Hand wheel, rising with rising stem	Fixed disc	Screwed	Stainless steel	13383467
1.4021	1/2" [15]	8	PN400	Manufacturer standard	80	Hand wheel, rising with rising stem	Fixed disc	Screwed	Stainless steel	12726529
1.4021	3/4" [20]	10	PN400	Manufacturer standard	80	Hand wheel, rising with rising stem	Fixed disc	Screwed	Stainless steel	13383468
1.4021	3/4" [20]	15	PN400	Manufacturer standard	80	Hand wheel, rising with rising stem	Fixed disc	Screwed	Stainless steel	13383469

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Material quality	Nominal inner diameter	Nominal bore in DN	Pressure rating	Face to Face norm	Face to Face length mm	Operation	Type of disc	Type of bonnet	Sealing	Article
1.4021	1" (25)	20	PN400	Manufacturer standard	130	Hand wheel, rising with rising stem	Fixed disc	Screwed	Stainless steel	13280598

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