

Absperrventil mit Stopfbuchsabdichtung, Schmiedestahl/ Globe valve with gland seal, forged steel PA-780.445

Technische Daten

Bauform

Absperrventil in Durchgangsform

Mit Stopfbuchsabdichtung

Baulänge F1

Metallisch dichtend

Innenteile Niro

Specification

Design

Globe valve in straight through form

With gland seal

Face to face: F1

Metal seated

Trim: stainless steel

PA-780.445

Anschweißende

Gehäuse: 1.0460

PN 40

Max. 425°C

PA-780.445

Butt weld ends

Body: 1.0460

PN 40

Max. 425°C

PA-600.445

Flanschausführung

Gehäuse: 1.0460

PN 40

Max. 425°C

PA-600.445

Flanged ends

Body: 1.0460

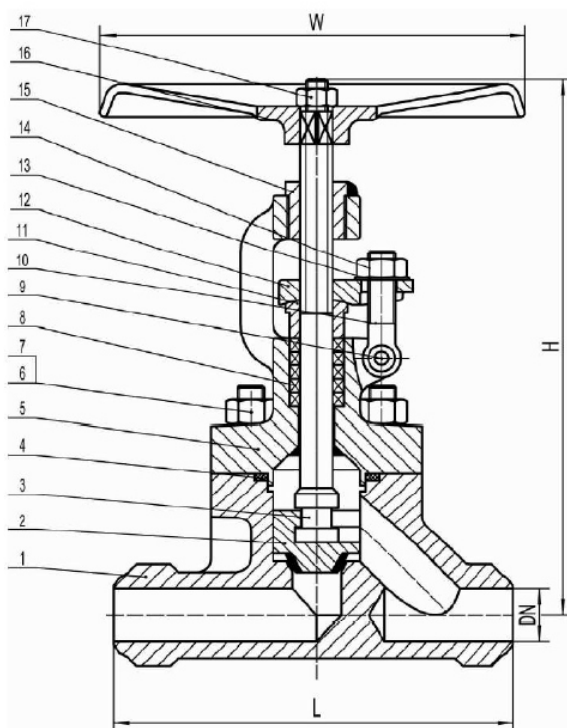
PN 40

Max. 425°C



PN 40

DN	PN	L	A	Weight BW-end	ΦW	Hmax	KV Z=4,4
mm		mm	mm	kg	mm	mm	m³/h
15	16 25 40	130	22	3.2	160	185	3
20		150	28	3.6	160	185	8
25		160	35	3.8	160	190	13
32		180	44	6.1	180	200	22
40		200	50	10.5	180	220	36
50		230	62	14	200	250	52
15	63 100 160	150	95	3.5	160	200	3
20		150	105	3.6	160	200	8
25		160	115	3.8	180	220	13
32		180	140	6.9	180	245	22
40		210	150	12.5	200	252	35
50		250	165	16.0	220	270	52



Pos.	Detail	Carbon steel -10°C - 425°C		Alloy steel -10°C - 595°C		Stainless steel -46°C - 425°C			
1	Body	A105		F11		A182 F304		A182 F316	
2	Disc	X20Cr13		F11		SS304		SS316	
	Seat	13Cr	Stelite	18Cr	Stelite	SS304	Stelite	SS316	Stelite
3	Stem	1.4021 (X20Cr13)		25CrMoV		F304		F316	
4	Gasket	SS304-Graphite		SS304+Graphite		SS304+Graphite		SS316+Graphite	
5	Bonnet	A105		F11		A182 F304		A182 F316	
6	Nut	A194 2H		A194 4		A194 8		A194 8M	
7	Bolt	A193 B7		A194 B16		A193 B8		A193 B8M	
8	Packing	Graphite		Graphite		Graphite/PTFE		Graphite/PTFE	
9	Pin	C.S		C.S		SS304		SS304	
10	Eye blot	A193 B7		A194 B16		A320 B8		A320 B8M	
11	Gland bush	13Cr		13Cr		SS304		SS316	
12	Gland	A105		F11		A320 B8		F316	
13	Washer	C22.8		C22.8		SS304		C22.8	
14	Nut	A194 2H		A194 4		A320 B8		A194 8M	
15	Screw nut	410		410		SS304		SS304	
16	Wheel	Carbon steel		Carbon steel		Carbon steel		Carbon steel	
17	Nut	SS304		SS304		SS304		SS304	