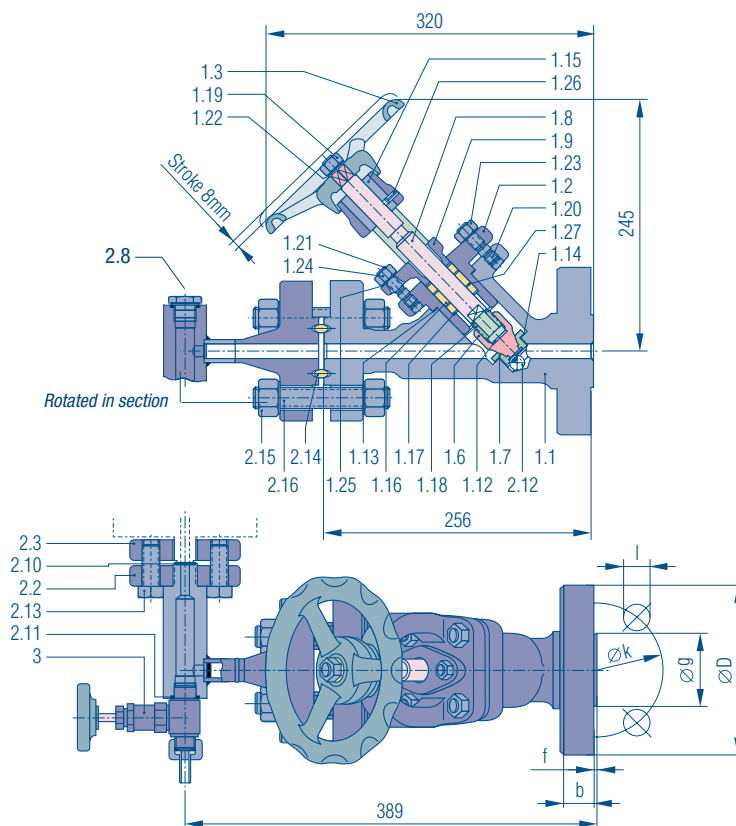


DVK 2
 PN 315
 PN 250
 PN 160

Nominal pressure:
 PN 315, PN 250, PN 160
Construction to KLINGER
material code FS/H
Shut-off fittings for :
 Gauges T 85, TA 120, KTA

Connection gauge body - gauge cock

Connection to the gauge is made by connecting pieces with two flanges.
 The NV/ASP drain valve is screwed into the lower connecting piece.
 The gauge valves are fitted with safety balls as standard.



Overall and connection dimensions (mm)

Flange Connection	D	b	g	Drilled				Approx kgs.
				f	No. of holes	l	k	
DN 25 PN 160	140	24	68	2	4	18	100	18
DN 25 PN 250	150	28	68	2	4	22	105	18
DN 25 PN 315	160	34	68	2	4	22	115	18

Available execution: end connections to be welded (BW/SW)

Pos.	Part.	Material FS/H	Pos.	Part.	Material FS/H
1.1	Body	C22.8	1.21	Stud bolt	A 193-B7
1.2	Bonnet	C22.8	1.22	Serrated lock washer	Spring steel
1.3	Handwheel	GG.20	1.23	Hexagon nut	A 194-Gr.4
1.6	Piston	AISI 420	1.24	Hexagon nut	A 194 - 2H
1.7	Seating ring	AISI 316	1.25	Belleville washer	50CrV4
1.8	Spindle	AISI 430 F	1.26	Tension pin	Spring steel
1.9	Gland retainer	GGG-40	2.1	Connecting piece	C22.8
1.12	Shim washer	90MnV8	2.2	Oval flange Ø 17	St 42
1.13	Gasket	Softnickel	2.3	Oval flange M16	St 42
1.14	Gasket	Softnickel	2.8	Plug	A 105
1.15	Threaded bush	Sint C11	2.10	Gasket	Softnickel
1.16	Stuffing-box ring	Graphite	2.11	Gasket	Softnickel
1.17	Bottoming ring	St 12.03 / FeCu 10 Ni 8p	2.12	Ball	1.4034
1.18	Split nut	St 60/ FeCu Ni 8p	2.13	Hexagone-headed screw	8.8
1.19	Hexagon nut	A 194-2H	2.14	Gasket	Soft iron
1.20	Stud bolt	A 193-B16	2.15	Nut	A 194-Gr.4
			2.16	Stud bolt	A 193-B16
			3	Drain valve	316 Ti



ISO 9001 - Cert. n° 0416

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Design and dimensions could be subject to modification without notice.