

GLOBE VALVE STRAIGHT – PN 16

Typical application: Marine & industry for oil, water, seawater +++ Can be DNV certified for overboard.

Max temperature: 180°C

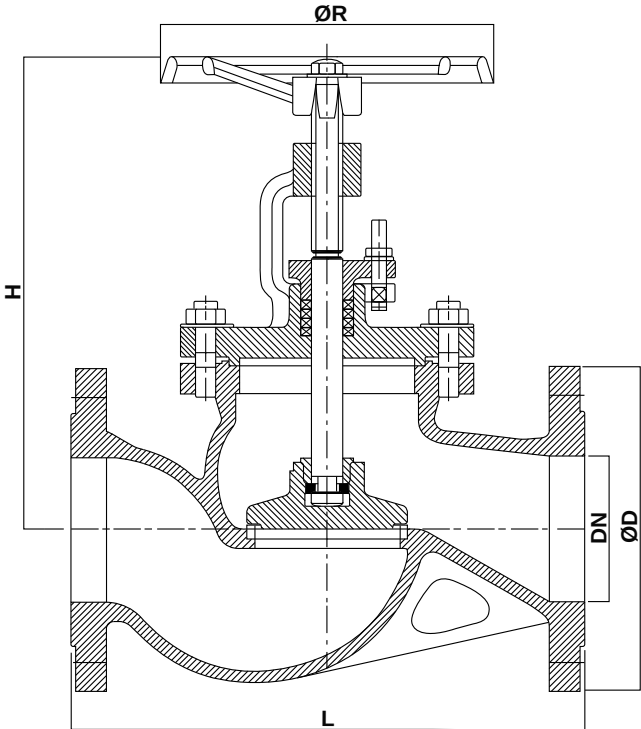
Options:

Non return version (SDNR) with spring Regulating cone

ANSI & JIS flange drilling



PART	MATERIAL
Body	Ductile Iron GGG 40.3
Seat	CuSn5Zn5Pb5-C (Rg5)
Disc (<65)	CuSn5Zn5Pb5-C (Rg5)
Disc (>65)	Seigjern/DI GGG 40.3
Stem	CuZn35Ni (Som59)
Gasket	Graphite



DN	ART. NR. FAST/FIXED	ART. NR. SDNR	ART. NR. REG. CONE	ØD mm	L mm	H mm	ØR mm	WEIGHT kg	MAX WORK PRESS. TEMP UP TO 120°C	MAX WORK PRESS. TEMP 120°C – 180°C
15	090003	090033	090063	95	130	165	120	3,8	16 BAR	10 BAR
20	090004	090034	090064	105	150	165	120	4,0	16 BAR	10 BAR
25	090005	090035	090065	115	160	175	140	5,0	16 BAR	10 BAR
32	090006	090036	090066	140	180	180	140	7,0	16 BAR	10 BAR
40	090007	090037	090067	150	200	220	160	11,0	16 BAR	10 BAR
50	090008	090038	090068	165	230	230	160	13,0	16 BAR	10 BAR
65	090009	090039	090069	185	290	245	180	18,0	16 BAR	10 BAR
80	090010	090040	090070	200	310	295	200	25,0	16 BAR	10 BAR
100	090011	090041	090071	220	350	330	225	35,0	16 BAR	10 BAR
125	090012	090042	090072	250	400	365	250	55,0	16 BAR	10 BAR
150	090013	090043	090073	285	480	420	300	75,0	16 BAR	10 BAR
200	090014	090044	090074	340	600	510	400	135,0	10 BAR	6 BAR
250	090015	090045	090075	395	730	600	520	215,0	10 BAR	6 BAR
300	090016	090046	090076	445	850	670	520	305,0	6 BAR	4 BAR
350	090017	090047	090077	505	980	755	640	405,0	6 BAR	4 BAR
400	090018	090048	090078	565	1100	835	640	550,0	4 BAR	2,5 BAR

EN 10204 – 3.1 certificate available. *Free top