

GATE VALVE – PN 16

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

Non rising stem. Short pattern F4

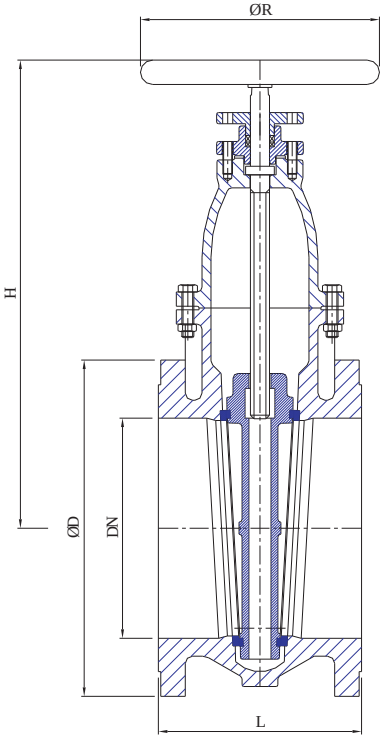
Max temperature: 120°C

Options:

ANSI & JIS flange drilling Available with indicator



PART	MATERIAL
Body &	Seigjern GGG 40.3
Gate	Ductile Iron GGG 40.3
Seat	CuSn5Zn5Pb5-C (Rg5)
Stem	CuZn39Pb3 (Ms58)
Pakkbokstetning	PTFE
Gland packing	PTFE



DN	ART. NR.	FLANGE	ØD mm	L mm	H mm	ØR mm	WEIGHT kg	MAX WORK PRESS. TEMP UP TO 120°C
40	110007	PN 16	150	140	235	140	11,0	16 BAR
50	110008	PN 16	165	150	235	140	13,0	16 BAR
65	110009	PN 16	185	170	255	160	17,0	16 BAR
80	110010	PN 16	200	180	280	160	20,0	16 BAR
100	110011	PN 16	220	190	305	200	28,0	16 BAR
125	110012	PN 16	250	200	390	200	40,0	16 BAR
150	110013	PN 16	285	210	435	200	50,0	16 BAR
200	110014	PN 10	340	230	530	250	85,0	10 BAR
250	110015	PN 10	395	250	630	315	135,0	10 BAR
300	110016	PN 10	445	270	720	315	180,0	10 BAR
350	110017	PN 10	505	290	840	400	225,0	6 BAR
400	110018	PN 10	565	310	890	400	295,0	6 BAR
450	110019	PN 10	615	330	985	400	350,0	6 BAR
500	110020	PN 10	670	350	1120	500	480,0	6 BAR
600		PN 10	780	390	1290	500	590,0	4 BAR
700		PN 10	895	430	1500	630	780,0	4 BAR

EN 10204 – 3.1 certificate available