Vexve underground ball valve

Series 157, welding / welding, EN (DIN), full bore, DN 150-400, PN 25



DN 150-400



DN 150-400

Materials

Body	DN 150-350: Steel, P235GH (1.0345)
	DN 400: Steel, P355 NL1 (1.0566)/ GP240GH (1.0619)
Ball	DN 150-400: Stainless steel, X5CrNi18-10 (1.4301)
Ball seal	DN 150-400: PTFE+C
Stem	DN 150-400: Stainless steel, X8CrNiS18-9 (1.4305)
Stem seal	DN 150-400: FPM
Top of Stem	DN 150-400: Stainless steel, X5CrNi18-10 (1.4301)

Mounting

welding / welding, EN (DIN)

Operation

DN 150-400 free shaft

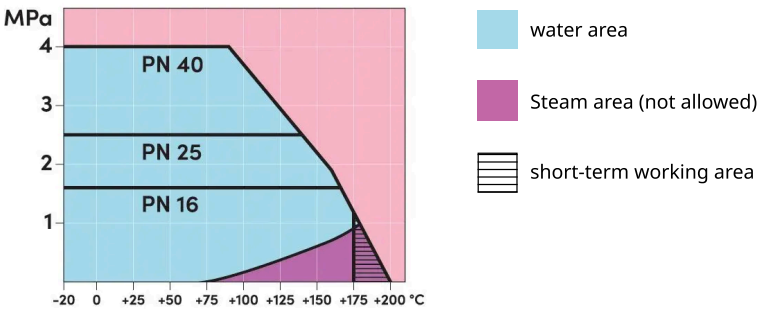
We recommend angle gear operation for sizes DN 150 and larger.

Operating conditions

Temperature -20 °C - +200 °C

Leakage rate A (EN 12266-1)

Below -20 °C contact manufacturer. Lowest allowed ambient temperature -40 °C.

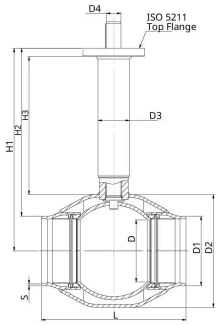


DN 150-400

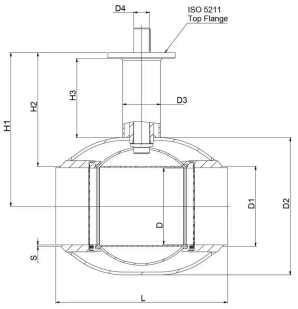
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Vexve underground ball valve

Series 157, welding / welding, EN (DIN), full bore, DN 150-400, PN 25



DN 150-300



DN 350-400

Dimensions

DN	PN	Product no.	D	D1	D2	D3	D4	H1	H2	H3	L	S	Kg
150	25	157150/S/F12	150.0	168.3	273.0	76.1	35	490.0	406	334	350	4.5	36
200	25	157200/S/F14	200.0	219.1	355.6	88.9	40	525.0	416	327	400	5.0	62
250	25	157250/S/F16	250.0	273.0	419.0	101.6	50	571.0	434	341	530	5.0	98
300	25	157300	290.0	323.9	508.0	114.3	50	603.0	440	329	686	5.6	167
350	25	157350	340.0	355.6	610.0	168.3	70	680.0	502	350	762	6.3	308
400	25	157400	390.0	406.0	660.0	178.0	90	720.0	516	350	914	7.1	582

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