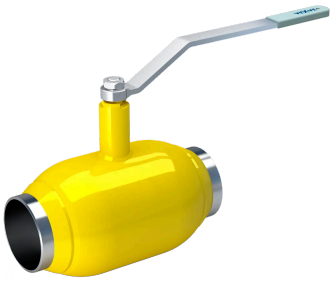
Vexve gas ball valve

Series 304, welding / welding, EN (DIN), full bore, DN 15-400, PN 25-40



DN 15-40



DN 50-400

Materials

Body	DN 15-400: Steel, P235GH (1.0345)
Ball	DN 15-400: Stainless steel, X5CrNi18-10 (1.4301)
Ball seal	DN 15-400: PTFE+C
Stem	DN 15-80: Stainless steel, X8CrNiS18-9 (1.4305)
	DN 100-125: Stainless steel, X17CrNi16-2 (1.4057)
	DN 150-400: Stainless steel, X8CrNiS18-9 (1.4305)
Stem seal	DN 15-40: FPM/NBR
	DN 50-400: NBR

Mounting

welding / welding, EN (DIN)

Operation

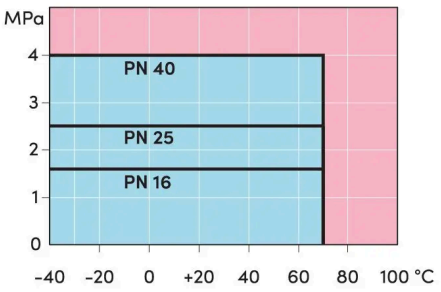
DN 15-40	composite handle
DN 50-200	zinc-plated steel handle
DN 250-400	available with manual gear or with an electric or hydraulic actuator

We recommend manual gear operation for sizes DN 200 and larger.

Operating conditions

Temperature	-40 °C - +70 °C
Leakage rate	A (EN 12266-1)

Below -30 °C contact manufacturer. Lowest allowed ambient temperature -40 °C.

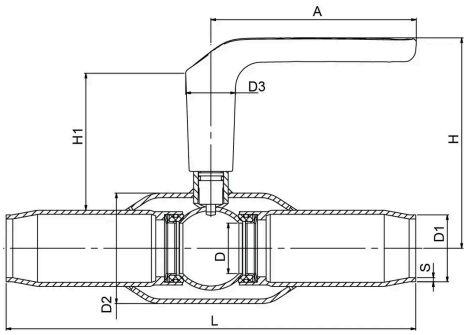


DN 15-400

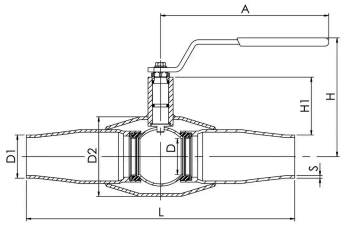
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Vexve gas ball valve

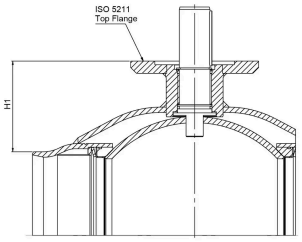
Series 304, welding / welding, EN (DIN), full bore, DN 15-400, PN 25-40



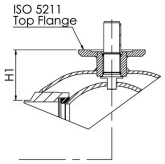
DN 15-40



DN 50-125



DN 150-300



DN 350-400

Dimensions

DN	PN	Product no.	A	D	D1	D2	D3	H	H1	L	S	Kg
15	40	304015X	130.0	15.0	21.3	42.4	32	123	87.0	230	2.3	1.3
20	40	304020X	130.0	20.0	26.9	48.3	32	125	86.0	230	2.6	1.3
25	40	304025X	130.0	25.0	33.7	60.3	32	129	85.0	260	2.6	1.9
32	40	304032X	130.0	32.0	42.4	70.0	32	133	87.0	260	2.6	2.2
40	40	304040X	130.0	40.0	48.3	88.9	32	140	88.0	300	2.9	3.1
50	25	304050	278.0	50.0	60.3	101.6		158	70.0	300	2.9	4.5
65	25	304065	278.0	65.0	76.1	121.0		171	74.0	300	3.2	6.7
80	25	304080	279.0	80.0	88.9	139.7		218	114.0	325	3.6	10.5
100	25	304100	400.0	100.0	114.3	177.8		253	113.0	325	3.6	15.5
125	25	304125	600.0	125.0	139.7	219.1		272	121.0	360	3.6	25.0
150	25	304150	870.0	150.0	168.3	273.0		281	117.0	350	4.5	34.0
200	25	304200	1200.0	200.0	219.1	355.6		343	135.0	400	5.0	60.0
250	25	304250		250.0	273.0	419.0			158.0	530	5.0	88.0
300	25	304300		290.0	315.7	508.0			206.0	686	5.6	177.0
350	25	304350		340.0	355.6	610.0			267.0	762	6.3	258.0
400	25	304400		390.0	406.0	660.0			309.0	914	7.1	519.0

20.10.2026 - All data subject to change

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