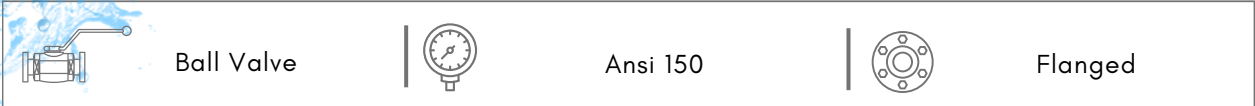


VIT-BLV



Standard Features*

- Type: Full Bore - Two Pieces
- Design: ANSI 150 - Fire Safe
- Face-to-face: ANSI B16.10
- Connection: Flanged RF (Standard) / FF (On Request)
- Max. working pressure: 20 bar
- Temperature range: -20°C ÷ 160°C
- Hydrotest: According to EN 12266 / API 598
- Operation: Handlever / Manual Gearbox / Pneumatic Actuator / Electric Motor
- Special Version: Ansi 300 / Ansi 600 - Duplex & Super Duplex Material - Trunnion Type



Standard Materials*

Part	Material Standard
Body	1) Stainless Steel CF8M 2) Carbon Steel A216 WCB
Shaft	1) Stainless Steel A479 - 316 2) Stainless Steel A479 - 304
Ball	1) Stainless Steel CF8M 2) Stainless Steel CF8
Seat	1) PTFE 2) PTFE

*Other pressure ratings, design options, diameters & materials are available upon request. Customized drawings with proper requested options to rely on will be provided below in case of special requests



VIT-BLV

	Ball Valve		Ansi 150		Flanged
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Standard Dimensions*

Split Body - 2 Pieces					
DN	INCH	L	D	Z	N. x Ø
15	1/2"	108	90	11.5	4 x Ø16
20	3/4"	117	100	13	4 x Ø16
25	1"	127	110	14.5	4 x Ø16
40	1" 1/2	165	125	17.5	4 x Ø16
50	2"	178	150	19.5	4 x Ø19
80	3"	203	190	24	4 x Ø19
100	4"	229	230	24	8 x Ø19
150	6"	394	280	25.5	8 x Ø22
200	8"	457	345	29	8 x Ø22

*Shown Dimensions refer to standard ANSI 150 Flanged RF Connection. Customized drawings with proper requested options to rely on will be provided below in case of different requests. Standard dimensions showed are subject to change without any prior notice basing on company standard updates (customized and/or as-built drawings with final dimensions will be provided below before starting the manufacturing process).

