

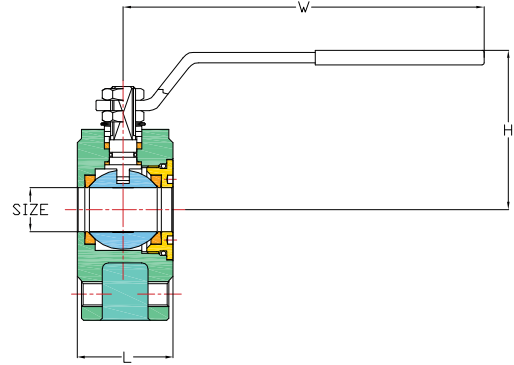
BV 8

EXECUTION



- Wafer one-piece body ball valve
- Reduced or full bore
- Flange connections according to DIN 2501 / DIN 2526 – PN 10/16, ANSI B 16.5
- Face to face dimensions according to our production standard

Small face to face dimension, compact ball valve.



MATERIAL

	CARBON STEEL	STAINLESS STEEL
BODY	ASTM A105 - WCB	A351 CF8M / A182 F316
END CONNECTION	ASTM A105 - WCB	A351 CF8M / A182 F316
BALL	A351 CF8 / A182 F304	A351 CF8M / A182 F316
SEAT	PTFE	PTFE
BV TYPE	BV8-2463T	BV8-6666T

DIMENSIONS

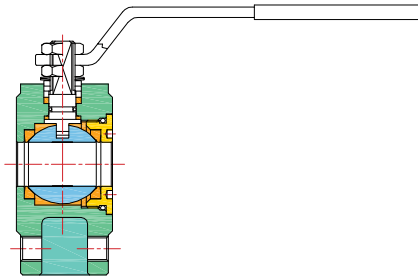
SIZE		L	L	L	W	H	H
DN 15	1/2"	35,0	35,0	35,0	131,0	65,0	65,0
DN 20	3/4"	40,0	40,0	40,0	131,0	69,0	69,0
DN 25	1"	46,0	46,0	46,0	174,0	80,0	80,0
DN 32	1 1/4"	54,0	54,0	54,0	174,0	84,0	84,0
DN 40	1 1/2"	63,5	63,5	63,5	250,0	102,0	102,0
DN 50	2"	82,0	82,0	82,0	250,0	111,0	111,0
DN 65	2 1/2"	103,0	103,0	103,0	321,0	128,0	128,0
DN 80	3"	122,0	122,0	122,0	321,0	138,0	138,0
DN 100	4"	152,0	152,0	152,0	381,0	156,0	156,0
DN 125	5"	196,0	196,0	U/R	381,0 (*)	178,0 (*)	178,0
DN 150	6"	232,0	232,0	232,0	700,0	266,0	266,0
DN 200	8"	400,0	457,0	317,0	700,0	332,0	348,0
		PN16/40	A150	A300	PN16/40 A150/300	PN16 A150/300	PN40

Dimensions in mm / U/R = Upon request / (*) U/R for ANSI 300

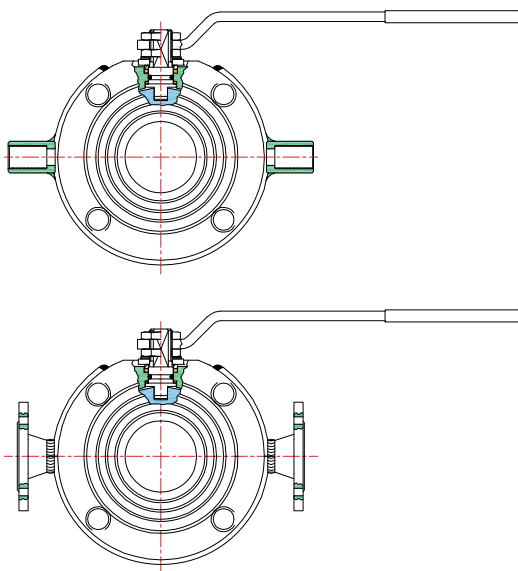
BV 8

Also available with

- Integral or cavity filled seats



- Heating jacket (in end connection or flanged connection)



BV8-3W



Option for 3-way :

The diverter valve reduces the number of valves in a system, thereby saving cost and giving the user easier control by using a single valve in place of multiple valves.

Body available in stainless steel and steel.

