

STAINLESS STEEL THREE-WAY FLANGED BALL VALVE • DIN PN 16

Material stainless steel 1.4408; AISI 316
Pressure PN 16

TECHNICAL DESCRIPTION

Three-way ball valve with L or T flow pattern. Full flow.

- Activated by turning 90°.
- Full flow.
- Body and covers connected by threaded connection.
- Connection - flange

WORKING FLUID / MEDIUM

- Water, steam, corrosive fluids, fuels, lubricating and hydraulic oils, petroleum, air, gas, non-flammable hydraulic fluids.
- Boiler feed water, condensate.
- Sea water.

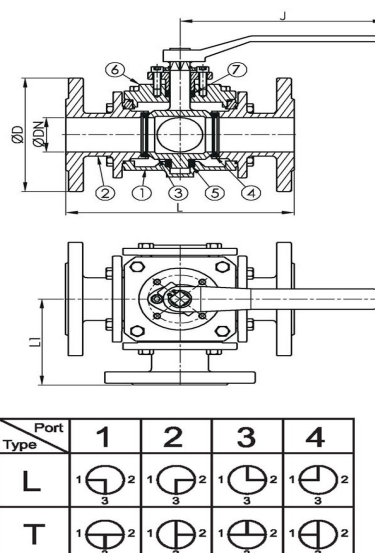
EXECUTION

- Various materials on request.

OPTIONS

- L or T patency scheme.

Dimensions: DN 25 - 100



No.	DETAILS	MATERIALS	SPECIFICATION	
			Standard	DIN 3202 F1
1	Body	stainless steel 1.4408 (AISI 316)	Joining	EN 1092-2
2	Lid	stainless steel 1.4408 (AISI 316)	Construction length	EN 558, series 1
3	Sphere	stainless steel 1.4408 (AISI 316)	Execution	straight
4	Saddle	Teflon/PTFE	Joining	flanged
5	Bearing / spindle	Teflon/PTFE	Management	with handle
6	Top cover	stainless steel 1.4408 (AISI 316)	Drive	sectoral
7	Spindle seal	Teflon/PTFE	T max. °C	180 °C

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Scheme-L									
DN	PN	Flanges/PN	L	D	P	nxd	H	J	Weight (kg)
25	16	16	225	115	85	4x14	112.5	170	10
40	16	16	242	150	110	4x18	121	172	15
50	16	16	250	165	125	4x18	125	225	22
65	16	16	285	185	145	8x18*	142.5	225	30
80	16	16	297	200	160	8x18	148.5	335	43
100	16	16	339	220	180	8x18	169.5	335	59
DN65 - nxd - 4 x 18									