

STAINLESS STEEL THREE-WAY BALL VALVE THREADED • DIN PN 63

Material stainless steel 1.4408; AISI 316
Pressure PN 63

TECHNICAL DESCRIPTION

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

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

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.

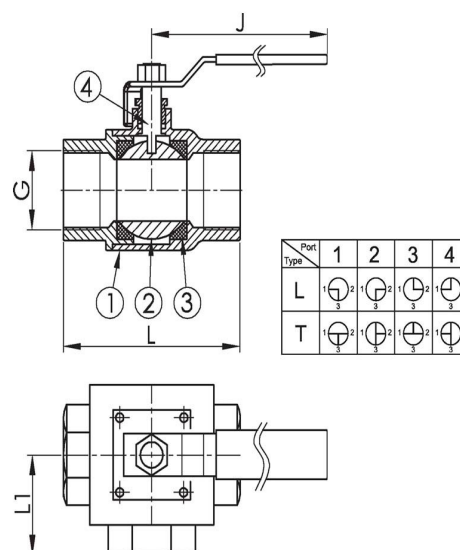
EXECUTION

- Various materials on request.

OPTIONS

- L or T flow pattern.
- Discharge opening on the sphere.

Dimensions: G 1/4" - 2"



No.	DETAILS	MATERIALS
1	Body	stainless steel 1.4408 (AISI316)
2	Sphere (wide hole)	stainless steel 1.4408 (AISI316)
3	Saddle	Teflon/PTFE
4	Spindle	stainless steel 1.4401 (AISI316)

SPECIFICATION	
Standard	DIN
Joining Standard	ISO 228-1. BSPP
Construction length	EN 558, series 1
Execution	straight
Joining	threaded
Management	with handle
Drive	sectoral
T max. °C	180 °C

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Scheme-L						
DN	PN	Thread/G	L	H	J	Weight (kg)
8	63	G 1/4"	77.8	38.9	147	0.9
10	63	G 3/8"	77.8	38.9	147	0.9
15	63	G 1/2"	77.8	38.9	147	0.9
20	63	G 3/4"	85.5	42.8	191	1.4
25	63	G1"	106.1	53.1	191	1.9
32	63	G 1 1/4"	123.1	61.6	230	3.1
40	63	G 1 1/2"	131.2	65.6	245	4.5
50	63	G 2"	159.4	79.7	245	7.5
DN65 - nxd - 4 x 18						