

Ball valve

3-Way Stainless Steel Valves



- Connections from 1/4" to 2"
- ISO 5211 mounting pad
- Reduced bore
- L-port or T-port

APPLICATIONS

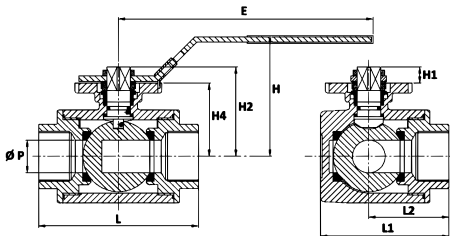
3-way stainless steel ball valve with L-port or T-port for shut-off, mixing, or diverting fluids in chemical networks, petrochemical industries, hydraulic systems, heating, and air and water distribution.

DESCRIPTION

Sealing is ensured by a PTFE gland packing and an FPM O-ring on the stem, as well as by seats made of 15% glass-filled PTFE. The valve can be actuated by an actuator mounted directly on the ISO 5211 pad via the square stem.

TECHNICAL FEATURES

Body	Stainless steel EN 1.4408
Ball	AISI 316
Control valve spindle	Blow-out proof, stainless steel 316, PTFE and FPM sealing
Seats	15% glass-filled PTFE
Coupling	BSP threaded
Dimensions	DN1/4" to DN2"
Working pressure	40 bar
Temperature	from -20 to +180 °C
Standards:	Directive 2014/68/EU: CE No. 0036 Risk category II, Module A2



G	DN	L shaped light	T shaped light
		Code	Code
1/4"	10	M1001210	M1001220
3/8"	12	M1001211	M1001221
1/2"	15	M1001212	M1001222
3/4"	20	M1001213	M1001223
1"	25	M1001214	M1001224
1"1/4	32	M1001215	M1001225
1"1/2	40	M1001216	M1001226
2"	50	M1001217	M1001227

DN	dia P	L	L1	L2	E	H	Weight Kg
1/4"	9.5	75	57.5	37.5	130	66	0.7
3/8"	11	75	57.5	37.5	130	66	0.7
1/2"	12	75	57.5	37.5	130	66	0.63
3/4"	15	85	65.5	42.5	161	72	0.94
1"	20	100	79	50	161	77	1.39
1"1/4	25	122	97	61	203	92	2.91
1"1/2	32	131	106.5	65.5	203	96	3.66
2"	40	158	129	79	203	107	6.31

Information provided for guidance only and subject to possible modifications.

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