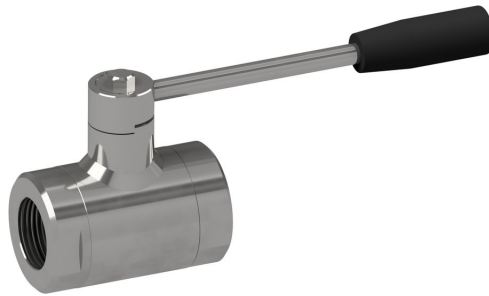
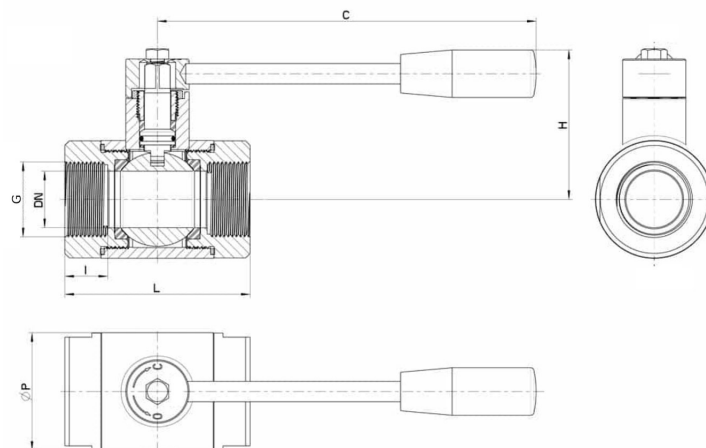


Stainless steel ball valves Series BA192



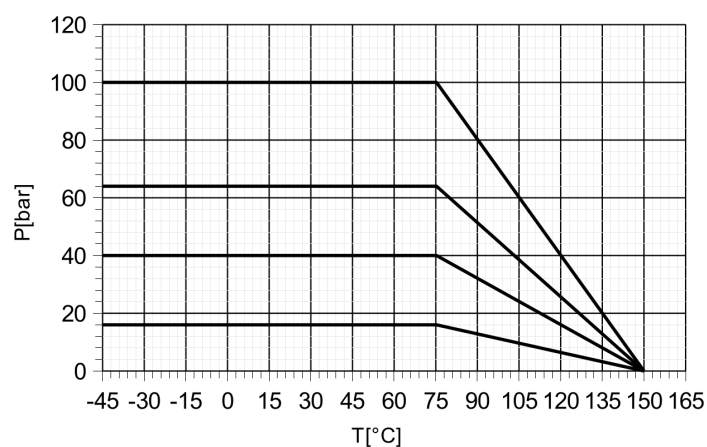
Design type	Full port ball valve with floating ball, full bore passage
Actuation	by 90° rotation of the hand lever
Connection	G1/4" ...G4" according to ISO228
Materials	Housing 1.4404 polished, Ball 1.4404, Stainless steel hand lever 1.4307 plasticized, Ball seal MPTFE, Spindle seal PTFE, O-ring EPDM-Peroxide
Application range	Fluids and gases of group 1 and 2 according to PED 2014/68/EU that do not attack the materials used.
Medium temperature	-45...+150°C
Operating pressure	0bar up to Rated pressure according to table and pressure-temperature diagram
Mounting type	Installation in rigid piping system
Mounting position	any
Special versions	antistatic version ATEX II 2G/D T4, oil-, grease- and silicone-free for oxygen, Oil- and grease-free version for hydrogen, Special seals on request





Connection G	Nominal size DN[mm]	PN [bar]	C	H	I	L	ØP	Kv value [m³/h]	Weight [approx. kg]	Type
1/4"	9	100	110	50	13	52	30	6,5	0,35	BA192-14-L
3/8"	10	100	110	50	13	52	30	11	0,32	BA192-38-L
1/2"	15	100	110	55	15	62	35	20	0,44	BA192-12-L
3/4"	20	100	110	60	17	72	42	60	0,62	BA192-34-L
1"	25	64	160	65	19	82	52	100	1,10	BA192-10-L
1 1/4"	32	64	160	70	19	92	60	130	1,35	BA192-114-L
1 1/2"	40	64	190	80	20	104	73	170	2,33	BA192-112-L
2"	50	40	190	90	20	116	88	280	3,42	BA192-20-L
2 1/2"	65	40	220	110	20	128	113	510	5,75	BA192-212-L
3"	80	40	285	130	24	150	135	770	8,98	BA192-30-L
4"	100	25	310	150	26	178	167	1200	15,50	BA192-40-L

Pressure-temperature diagram



Illustrations non-binding
Design, dimensional and material changes reserved

Armatures / Ball valves - manually operated / Other materials - A02 / Ball valve made of stainless steel Series BA192-L

Version 10

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