

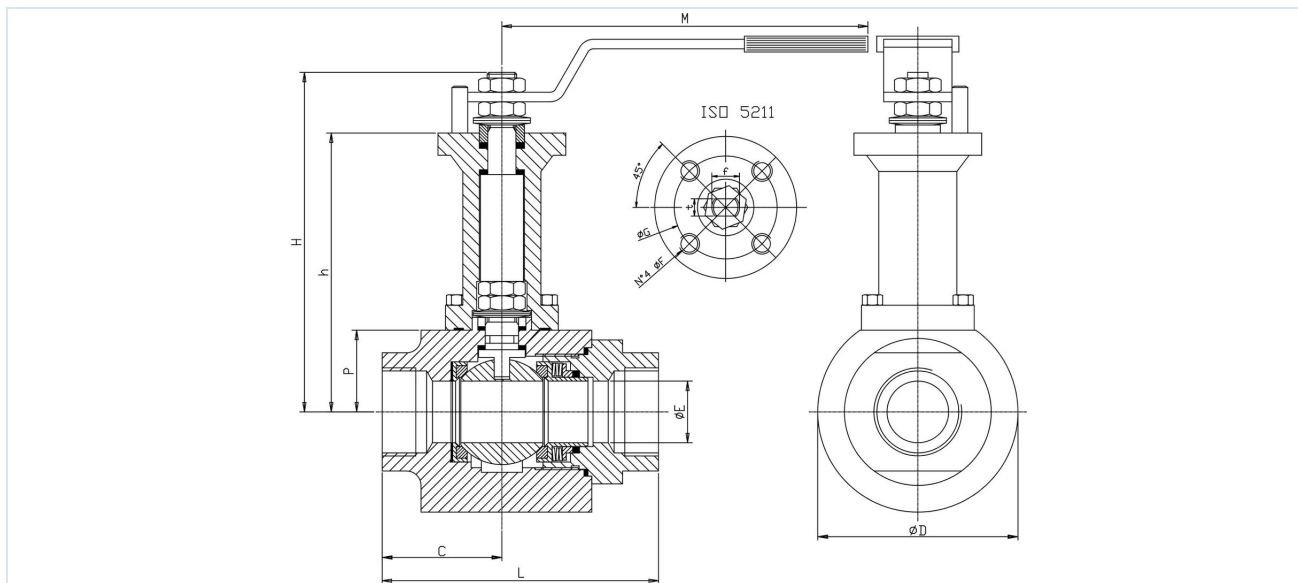
Stainless steel ball valves Series BA715



Design type	Shut-off valve with floating ball, full bore passage, Spindle extension 100mm
Actuation	by 90° rotation of the hand lever
Connection	BSP1/4"...BSP2" according to ISO228/1
Materials	Body and ball stainless steel 1.4401, Ball HCR-HT-coated, Ball seal Pentaflon, Graphite stem seal, Hand lever steel plastic-coated
Application range	Fluids and gases of group 1 and 2 in accordance with PED 2014/68/EU that do not attack the materials used.
Medium temperature	-46...+400°C
Operating pressure	Nominal pressure according to table and pressure-temperature diagram
Tightness	after ANSI/FCI 70-2 Class VI
Mounting type	Installation in rigid piping system
Mounting position	any
Approvals	ATEX II 2G/D c T6 X
Special versions	Thread NPT, Weld ends, Weld ends on request

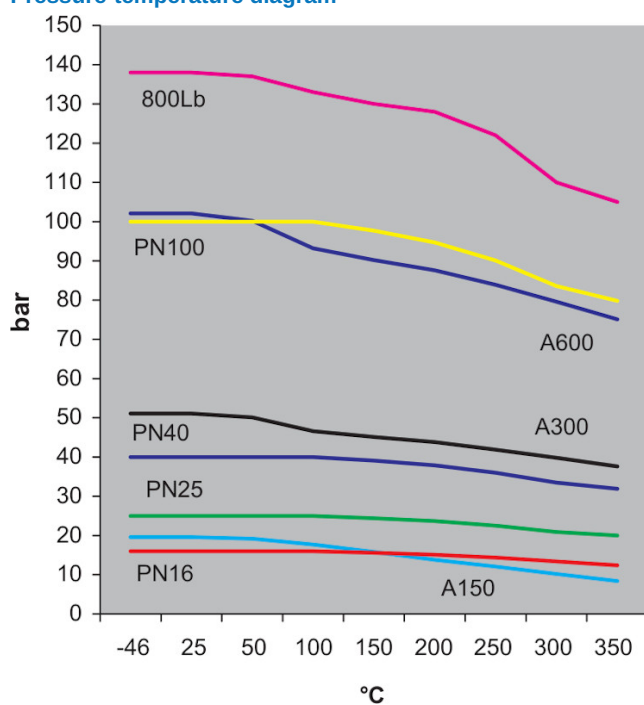


Dimensions



Connection	Nominal size DN[mm]	PN [bar]	class [PSI]	C	ØD	ØE	H	h	L	M	P	ØF	ØG	f	t	Weight [approx. kg]	Type
1/2"	15	138	800	40,5	58	12,5	149	128	95	145	24	M5	F03/36	10	6	-	BA715-12-L-A
1"	25	138	800	55	78	24	163	129	130	275	32	M6	F03/36	16	10	-	BA715-10-L-A
1 1/2"	40	138	800	58	104	38	182	141	130	380	43	M8	F07/70	22	14	-	BA715-112-L-A

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 BA715-L-A

Version 5

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MADE IN EUROPE

+43 512 52076

austria@stasto.eu

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www.stasto.com

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