

STAINLESS STEEL ONE-WAY FEMALE CYLINDRICAL VALVE PN20

BALL VALVES - GATE VALVES › STAINLESS STEEL BALL VALVE

CHARACTERISTICS:

Body: AISI 316L stainless steel

Shutter: AISI 316L stainless steel

Spring: AISI 302 stainless steel

O-ring: - VITON from -20°C to 205°C - EPDM: from -40°C to 130°C
on request

Possibility of supplying them degreased

Clamping ring: AISI 302 stainless steel

Cylindrical gas thread BSPP UNI ISO 228/1 from G1/8" to G1" -
also with NPT thread on request

Indication of the direction of the fluid engraved on the body

Operating pressure: 20 Bar



Mastertubi.it/q?1184

REFERENCE STANDARDS:

-Product compliant with the 2002/95EC REACH directive

-Product compliant with directive 2011/65/EU RoHS2

-Product compliant with the DM174 directive

-Product compliant with EC1935 directive

-Product compliant with the DM directive 7 February 2012, n. 25: Regulation of technical provisions for equipment for the domestic treatment of drinking water.

-Product compliant with the DM directive 6 April 2004, n. 174: Regulation on materials and objects that can be used in water treatment and distribution plants intended for human consumption.

USE: suitable in aggressive, corrosive oxidizing environments, sea water, boats, analysis laboratories, chemical, medical, pharmaceutical and food industries.

Measure	Length mm	Height mm	Weight gr.	Opening pressure Cafe
1/8"	40	17	48	0.35
1/4	41	17	43	0.30
3/8"	47	22	84	0.25
1/2"	56	27	143	0.08
3/4"	66	36	330	0.10
1"	79	41	388	0.80