

# Ball valve AT 3154-



# Product information

3-way ball valve in "T" design. Reduced flow. Stainless steel.

<b>Dimension range (DN)</b>	15 - 65
<b>PN</b>	63
<b>Temperature (°C)</b>	-25 - 180
<b>Main material</b>	Stainless steel

## Area of use

3-way ball valve for distribution or mixing. T-shaped design.

## Tender text

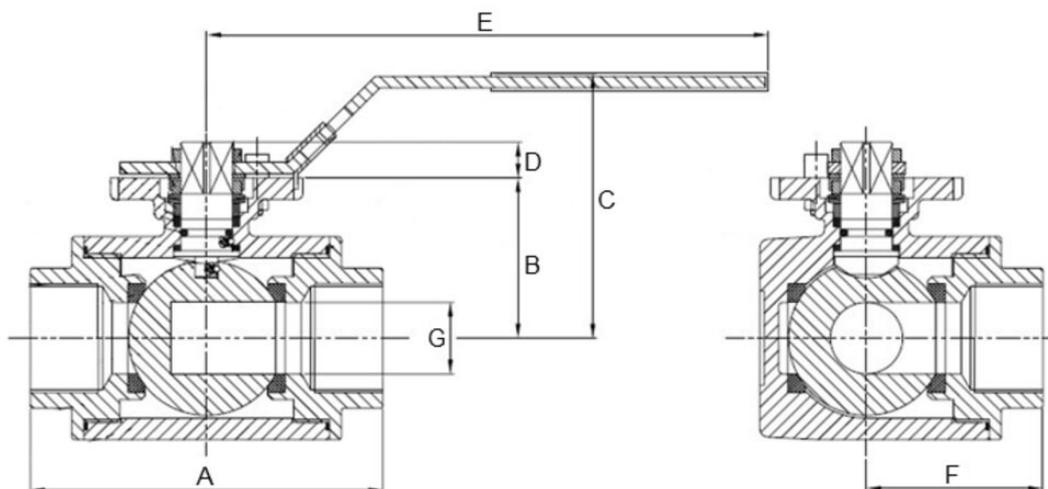
PSB.1 Ball valves

## Quality assurance

AFS 2023:5, PED 2014/68/EU

## Measurements and weight

Dimension range (DN): 15 - 65



DN	A	B	C	D	E	F	G	Net weight (kg)
15	75	37	66	7	130	37	12	0.63
20	88	41	72	7	161	42	15	0.95
25	100	47	77	7	161	50	20	1.4
32	122	56	92	7	203	61	25	2.9
40	131	60	96	12	203	65	32	3.6
50	158	71	107	12	203	79	40	6.25
65	178	95	135	12	203	79	49	9

## Function and design

3-way valve with reduced flow in "T" design. Spindle with blow-out protection.

## Technical data

**Main material:** Stainless steel

**Main material code:** Acid resistant stainless steel AISI 316 (1.4408, CF8M)

**Included materials:** Stainless steel, Rubber, Other

**Included material code:** Stainless steel AISI 304 (1.4301), Acid resistant stainless steel AISI 316 (1.4401), Acid resistant stainless steel AISI 316 (1.4408, CF8M), FPM/FKM (fluorine rubber), PTFE (polytetrafluoroethylene)

**Temperature (°C):** -25 - 180

**PN:** 63

**Connection:** Internal thread ISO 7/1 (BSPT, Kr)

**ETIM classification:** EC011343 - Ball valve

**BK04 code:** 20702 Ball valves

## Installation and maintenance

**Flowdirection:** Bi-directional

**Possible mounting position:** Vertical, Horizontal

The valve should be regularly exercised to avoid the accumulation of dirt that can lead to leakage.

The company's management system  
is certified by DNV  
ISO 9001 • ISO 14001

# Get into the flow

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