

STAINLESS STEEL THREADED STRAIGHT VALVE DIN, PN 25

Material stainless steel 1.4408; AISI 316
Pressure PN 25

TECHNICAL DESCRIPTION

Stainless steel straight valve with stainless steel sealing ring on the plug, female BSP thread connection according to DIN 259, with threaded cover, extractable spindle with concealed thread.

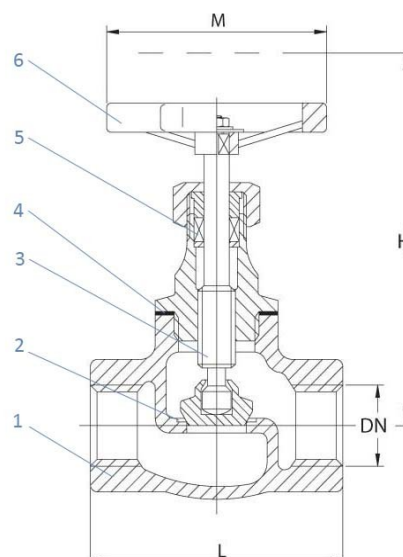
ANNEX

Stainless steel valves are widely used in the chemical industry, medical technology, paint production plants, and are used when working with aggressive fluids and environments.

EXECUTION

Position indicator
Various body materials

Dimensions: DN 8 - 50; 1/4" - 2"



No.	DETAILS	MATERIALS
1	Body	stainless steel 1.4408
2	Saddle	stainless steel 1.4408
3	Spindle	stainless steel 1.4541
4	Lid seal	Teflon/PTFE
5	Oil seal	sealant (Teflon/PTFE)
6	Handwheel	stainless steel

SPECIFICATION	
Standard	DIN
Joining	female thread BSPP
Construction length	factory standard
Lid connection	threaded
Execution	straight
Management	manually with wheel
Drive	multi-turn
Valve type	fixed disk
T max. °C at 5 Bar	205 °C

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DN	PN	BSPP thread	L	H	M	Weight (kg)
8	Ru 25	1/4"	52	102	58	0.54
10	Ru 25	3/8"	52	102	58	0.54
15	Ru 25	1/2"	52	102	58	0.54
20	Ru 25	3/4"	60	113	58	0.84
25	Ru 25	1"	72	123	86	1.25
32	Ru 25	1 1/4"	80	148	86	1.66
40	Ru 25	1 1/2"	90	160	98	2.02
50	Ru 25	2"	106	180	98	3.4