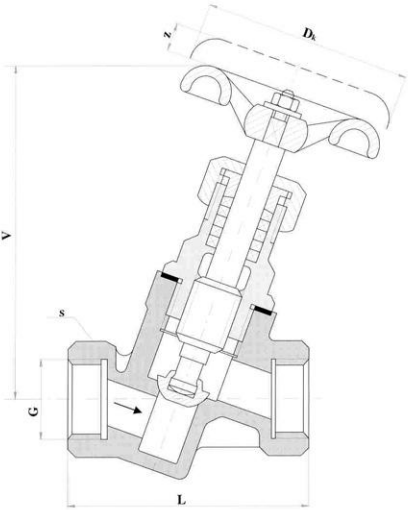
Screw-end globe valve

V 67 131-732 PN 32



Application
Shut-off or discharge valve for compressed air and other non-aggressive liquids and gases, for service pressures and temperatures:

Temperature [°C]	Pressure [MPa]
200	3,20

Technical description
The valve is head type with rotating rising stem. Service medium flow direction is under the disc.

Connecting and face-to-face dimensions
The valve is provided on inlet and outlet side with straight pipe thread. Basic connecting and end-to-end dimensions are given in the table below.

Material

Body, head	brass
Stem, disc	stainless steel (class 17)

Testing
The valve is tested as per ČSN 13 3060, part 2.

Installation
The valve can be installed in horizontal or vertical piping.

Operation
The valve is operated by handwheel.

DN	G	L	V	z	s	D_k	kg
10	3/8"	48	92	5	22	55	0,50
15	1/2"	65	92	5	27	55	0,70
20	3/4"	84	96	6	32	55	1,0
25	1"	95	120	6	41	75	1,70
32	1 1/4"	105	140	10	50	100	2,30
40	1 1/2"	140	147	12	60	125	3,3
50	2"	160	187	15	70	160	5,0