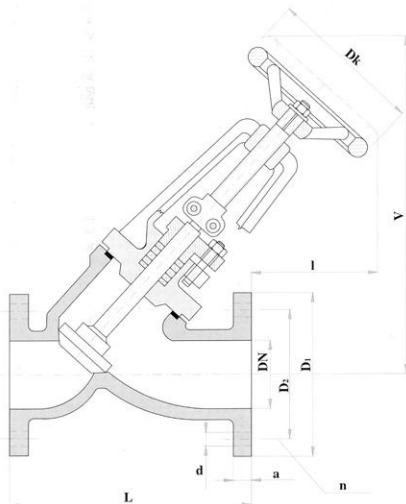


Globe valve oblique, rubber lined

V 67 111-906

PN 6



Application

Shut-off valve for aggressive media, acids and lyes for service pressures and temperatures:

Temperature [°C]	Pressure [MPa]
100	0,6

Use is limited by type, temperature and concentration of the service liquid.

Technical description

The valve is yoke type with split stem. All parts getting in contact with service medium are lined with hard rubber. Stem is sealed with gland packing in the yoke. Service medium flow direction is under the disc.

Connecting and face-to-face dimensions

Flanged connection dimensions as per ČSN 13 1060 for PN 10, flange sealing surfaces are rubber lined. Face-to-face dimensions as per ČSN EN 558. Basic connecting and end-to-end dimensions are given in the table below.

Material

Body, bonnet	grey cast iron
Stem	carbon steel
Surfaces getting in contact with medium	rubber

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	D _k	L	I	V	D ₁	D ₂	a	d	n	kg
25	100	160	105	226	115	85	16	14	4	6
32	100	180	100	240	140	100	18	18	4	8
40	125	200	126	286	150	110	18	18	4	10
50	125	230	130	313	165	125	20	18	4	12
65	160	290	143	375	185	145	20	18	4	19
80	160	310	170	415	200	160	22	18	8	26
100	200	350	198	505	220	180	24	18	8	34
150	250	480	260	650	285	240	26	22	8	72
200	400	600	375	860	340	295	26	22	8	128