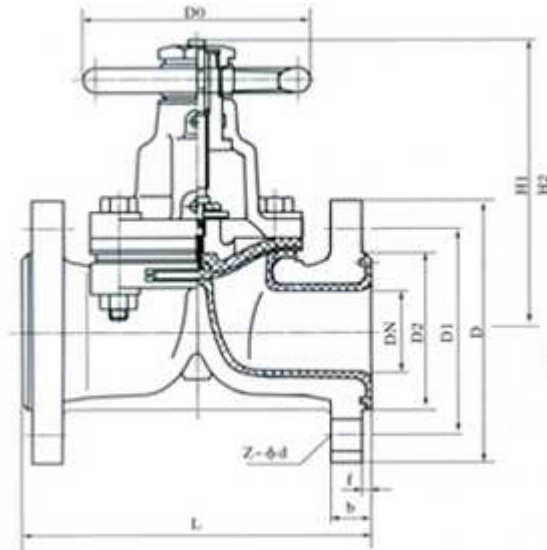




LINED DIAPHRAGM VALVE



Features:

Lined Diaphragm Valve

Technical specification

Design & Manufacture: BS 5156-85, MSS SP-88, GB 12239-89

Face to Face Dimension: BS 5156-85, ANSI B16.10, GB 12221-85, DIN 3202

Flanged Dimension: BS 5156-85, ANSI B16.5, EN 1092, GB/T 17421-98

Inspect & Test: BS 5156, MSS SP-82, GB/T 13927

Operation: Handwheel, Pneumatic, Electric

Pressure Rating: PN6, PN10, PN16, ANSI 125, ANSI 150

Main Material

Body / Bonnet: Cast Iron, Ductile Iron, Cast Steel, Stainless Steel & Duplex

Lining (Optional): Fluorine -- PTFE, FEP, PCTFE, PVDF, TFE, PFA, RPP, PO

Rubber -- NR, BR, IIR, CR, EPDM, CSPE, FKM, SI

Diaphragm: Rubber

Compressor / Disc: Cast Iron, Ductile Iron, Cast Steel, Stainless Steel

Stem: Carbon Steel & Stainless Steel

Handwheel: Iron & Steel

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Main Dimensions

unit:mm

Nominal DN		Nominal pressure	Working pressure	L	D	D1	Z-d	F	H1	H2	D0	Weight kg
mm	inch											
15	1/2	1.0	1.0	125	95	65	4-14	2	105	116	120	4.5
20	3/4			135	105	75	4-14	2	117	128	120	4.5
25	1			145	115	85	4-14	2	121	135	120	5.3
32	1-1/4			160	135	100	4-18	2	132	150	120	7.5
40	1-1/2			180	145	110	4-18	3	156	176	140	10
50	2			210	160	125	4-18	3	169	195	140	13
65	2-1/2			250	180	145	4-18	3	200	236	200	20
80	3			300	195	160	4-18	3	216	256	200	25.5
100	4			350	215	180	8-18	3	270	322	280	38
125	5			400	245	210	8-18	3	315	380	320	62
150	6			460	280	240	8-22	3	378	458	320	85
200	8	0.6	0.6	570	335	295	8-22	3	518	638	400	150
250	10			680	390	350	12-22	4	583	720	500	249
300	12			790	440	400	12-22	4	689	778	500	365
350	14		0.4	900	500	460	16-22	4	723	883	500	420
400	16			1000	560	515	16-26	4	868	1078	640	630