CHECK VALVE DOUBLE DOOR
DUCTILE IRON (DI Disc)
PN16
CODE . LV803

LAVA
FLOW SOLUTIONS

SPECIFICATION: *Ductile Iron,Double Door, Stainless Steel Spring ,EPDM Seat Acordance with BS 558 Flanged to BS EN 1092-2, PN16 rated.*

Pressure Rating : PN16
END CONNECTION: Sutable to fix Between Flanged accordance to BS 4504 - BS EN 1092 - 2
Medium : Water,Oil,Steam

Pressure Rating :

Working Pressure:	16 bar
Testing Pressure Shell:	24 bar
Testing Pressure Seat :	18 bar

Temperature Ratings :

Temperature (C) :	-10 ˚C	to	120 ˚C

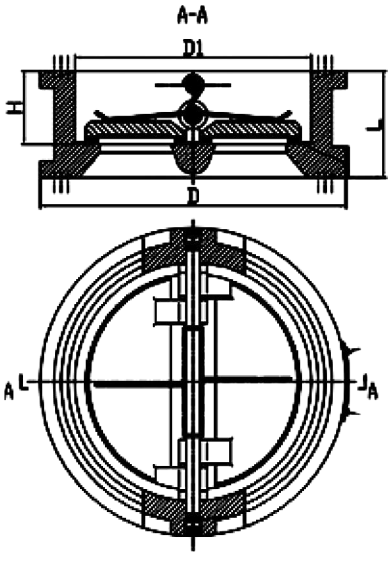


LIST OF MATERIALS

Part	Material
Body	Ductile Iron
Disc	Ductile Iron
Stem	Stainless Steel
Seat Ring	EPDM
Hinge Pin	Stainless Steel

Dimensions

DN	H	L	D1	D
65	34	46	80	127
80	44	64 /	94 /	142
100	48	64	114	167
125	50	70	145	192
150	52	76	170	222
200	58	89	224	282
250	78	114	263	339
300	74	114	310	399
350	79	127	360	456
400	88	140	410	513
450	98	152	450	563
500	100	152	505	623
600	124	178	624	724



All size is nominal(indicative)
Actual dimesions may vary