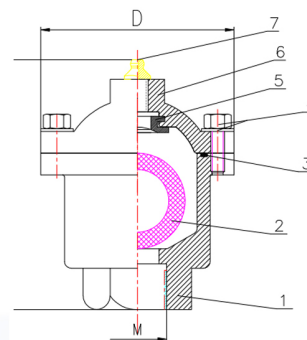
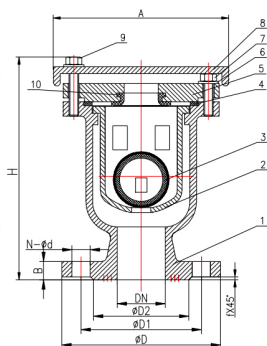




Parts

No	Flanged type	Material	Thread type	Material	Normal pressure	PN10	PN16	PN25
1	Body	Ductile iron	Body	Ductile iron	Shell pressure	15bars	24bars	37.5bars
2	Cup	Ductile iron	Ball Float	ABS	Seat pressure	11bars	17.6bars	27.5bars
3	Ball Float	ABS	O-ring	NBR	Max. Temp	70 °C		
4	Seal	EPDM	Bolt	A2-70				
5	Cover	Ductile iron	Seal Ring	EPDM				
6	Gasket	A2-70	Bonnet	Ductile iron				
7	Bolt	A2-70	Glib Tongued	Brass				
8	Outside Cover	Ductile iron						
9	Bolt	A2-70						
10	Seal Ring	EPDM						

Designs

1	Design according to BS , ISO standard
2	Inner female thread according to BSP
3	Inspection and test according to DIN 3230
4	Internal and external coating by fusion bonded epoxy powder 250 micron thickness

Dimensions

Unit : mm

Single Air Release Valve Thread Type FIG072

DN	D	H
DN15 - DN20	88	120
DN25 - DN32	105	145
DN40 - DN50	128	172

Designs

1	Design according to ISO standard
2	Flange drilled according to DIN, BS, JIS, ANSI, AWWA
3	Internal and external coating by fusion bonded epoxy powder 250 micron thickness

Dimensions

Unit : mm

Single Air Release Valve Flanged Type FIG071

DN	øD	øDI	øD2	N-ød	B	H	A
50	165	125	99	4-Ø19	19	231	182
65	185	145	118	4-Ø19	19	231	182
80	200	160	132	8-Ø19	19	289	237
100	220	180	152	8-Ø19	19	289	237
125	250	210	184	8-Ø19	19	350	295
150	285	240	211	8-Ø23	19	350	295

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