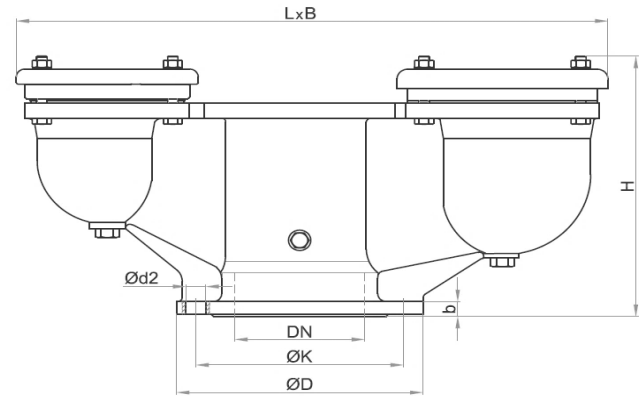




<b>Valve Type</b>	Air Valve	<b>Hydrostatic Test</b>	Acc. to DIN EN 12266-1/ API Std. 598/ ISO 5208 Body Test: @ 1.5*PN, Seat Test @ 1.1*PN
<b>Valve Features</b>	Double Chamber Double Orifice Triple Function Without Isolating Mechanism Min Operation Pressure 1 Bar Flow Rate Curves Acc. to Mirab Catalogue	<b>Coating System</b>	Electrostatic Epoxy Powder, RAL 5005 Min DFT 250 micron (Food Grade)
<b>Application</b>	Air Releasing or Injection		
<b>Fluid</b>	Raw water, Drinking water		
<b>End Connection type</b>	Flanged, RF		
<b>Connection Standard</b>	DIN EN 1092-2 (DIN 2501) PN10/ PN16/ PN25		
<b>Valve Size Range</b>	DN 80 ~ DN 250 (NPS 3 ~ NPS 10)		
<b>Body Rating</b>	PN10/ PN16/ PN25		
<b>Temperature Rating</b>	Up to 70 °C		
<b>Design Std.</b>	Mirab Std.		
<b>Body &amp; Cover</b>	Ductile Iron DIN EN 1563 GJS-400-15 (GGG40)		
<b>Float</b>	Polypropylene		
<b>Body Seat</b>	EPDM Rubber		
<b>Float Seat</b>	Polypropylene		



**Dimension:**



	DN mm	ØD mm	ØK mm	Ød2 mm	•n	•b mm	H mm	L × B mm	~W Kg	~V dm <sup>3</sup>
PN 10	80	200	160	19	8	19	254	560 × 210	26	10
	100	220	180	19	8	19	254	560 × 210	27	10
	150	285	240	23	8	19	274	684 × 220	47	15
	200	340	295	23	8	20	378	830 × 284	85	15
	250	400	350	23	12	22	378	830 × 395	95	15
PN 16	80	200	160	19	8	19	254	560 × 210	26	10
	100	220	180	19	8	19	254	560 × 210	27	10
	150	285	240	23	8	19	274	684 × 220	47	15
	200	340	295	23	12	20	378	830 × 284	85	15
	250	400	355	28	12	22	378	830 × 395	95	15
PN 25	80	200	160	19	8	19	254	560 × 210	26	10
	100	235	190	23	8	19	254	560 × 210	27	10
	150	300	250	28	8	20	274	684 × 220	47	15
	200	360	310	28	12	22	378	830 × 284	87	15
	250	425	370	31	12	24.5	378	830 × 395	99	15