

AIR VENT HEAD

The **Vent** shall be worked in every loading and unloading of the cargo. With itself easy simply to open and closed by a slight motion. The **Flame Arrester** shall be equipped necessarily subject to consent of **IMO** and **CLASS**.

Model : B-38

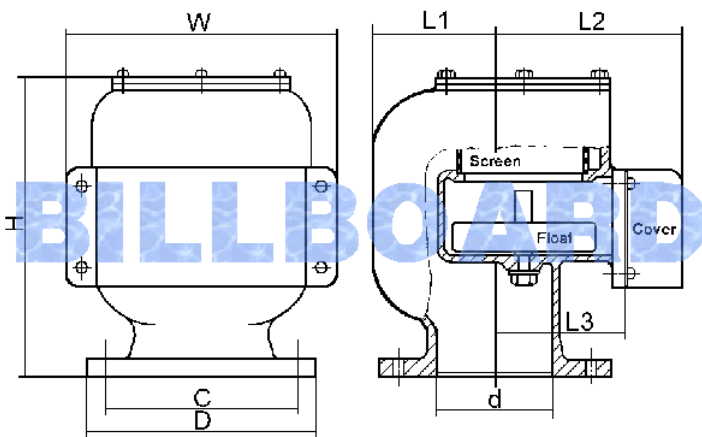
Nominal Size (mm)	Dimension (mm)								Weight (kgs)
	d	L1	L2	L3	H	D	C	W	
50	50	75	103	75	180	130	105	135	7.4
65	65	85	120	85	210	155	130	155	10
80	80	90	153	100	245	180	145	190	16
100	100	110	160	110	270	200	165	225	23
125	125	130	195	130	310	235	200	265	34
150	150	155	225	150	355	265	230	300	47
200	200	200	295	180	440	320	280	400	72

Vent System

1. An independent vent mounted each to each tank.
2. A joint vent that is to vent through one or two main lines connected with many tanks.
3. Mixed type of the above two would be used a certain case according to the type of the cargo.

Specification

- Model : B-38, Single Passed.
- Size : From 50mm to 200mm.
- Flange : JIS 5Kg/cm² or ANSI.
- Material :
 - Body - Cast Iron.
 - Flame Arrester Screen - Stainless Steel.
 - Cover - Stainless Steel.
 - Float - Stainless Steel.
- Air Velocity : Max. to 12M/sec.
- Float : Filled with rigid foam by injection.



The data (specified in this catalogue) are accurate at the time of printing. For the latest update, please refer to the respective International Standard.

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