

Submittal Data

INDUSTRIAL AIR VENT MV15

Job Name: _____

Submitted by: _____

Date: _____

Location: _____

Approved by: _____

Date: _____

Engineer: _____

Order No.: _____

Date: _____

Contractor: _____

Notes: _____

Sales Rep.: _____

DESCRIPTION

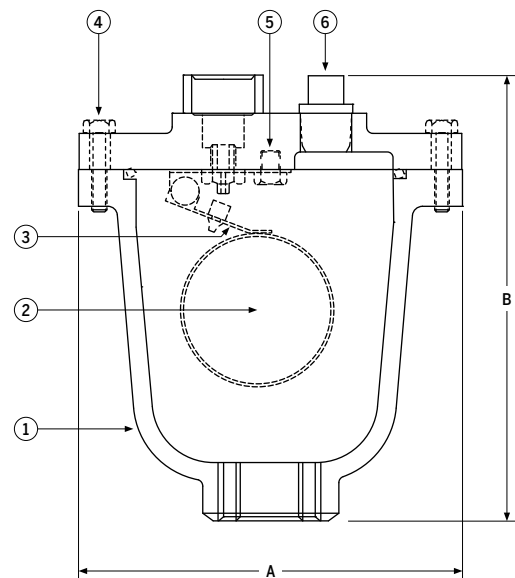
- ▶ The air vent are fully automatic valves, that reduce air accumulation and improves systems efficiency
- ▶ The industrial air vents should be float operated and designed to release accumulated air from high points in a piping system while the system is in operation and under pressure.
- ▶ Requires no regular maintenance.

TECHNICAL SPECIFICATIONS

Model#	Connect.	Dimension				Air outlet size		Maximum		Weight	
		A		B		in	mm	Pressure	Temperature	lb	kg
		in	mm	in	mm						
MV15	¾" FNPT	5.0	128	5.12	130	½"	15	@250°F - 150 PSI	121°C/250°F	7.4	3.36

SCFM Capacity		
10 PSI - 0.97	40 PSI - 2.58	70 PSI - 4.10
20 PSI - 1.54	50 PSI - 3.09	80 PSI - 4.60
30 PSI - 2.07	60 PSI - 3.59	90 PSI - 5.10

Parts Name	Material
1 Body	Ductile Iron
2 Float	Stainless Steel
3 Float Arm	Stainless Steel
4 Bolt	Stainless Steel
5 Retainer Bolt	Stainless Steel
6 Square Plug	Stainless Steel



TYPICAL SPECIFICATIONS

Industrial air vents should be installed at system high points and were indicated by system designer. When installed in finished areas and when specified, valve discharge can be piped to drain.