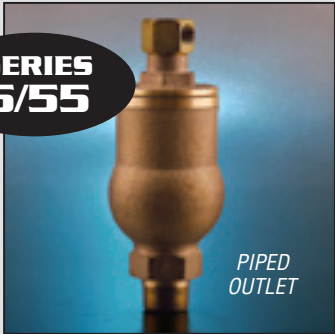


# Air Vents/F&T Vents

**SERIES 5/55**



PIPED OUTLET

**SERIES 50**



VENTED OUTLET

Marsh air vents are used throughout industry on steam, boiler and cold water systems. Placed at the tops of risers or similar locations to expel vapor/air. Constructed of brass/bronze throughout. Heavy-duty design, yet compact and easy to install.

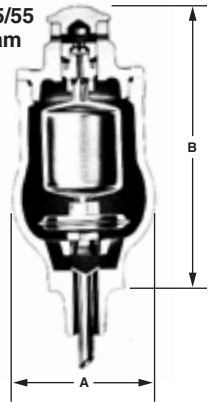
**Usages:**

- **SERIES 5** - to 15# PSI for low pressure steam. Thermostatically controlled diaphragm closes when steam enters system
- **SERIES 55** - to 125# PSI for high/med pressure steam system and for expelling especially large volumes of air/vapor
- **SERIES 50** - specify for hot or cold water systems. Used on tanks, softwater systems or whenever rapid air venting is required.air/vapor
- **SERIES 7/70** - to 1" in pipe size, available in air only, or air/steam models
- **AIR ELIMINATORS** - not shown

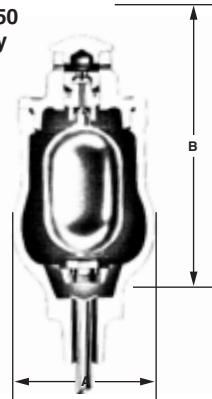
**Options:**

- Vented or pipe off options
- Stainless steel float

Series 5/55 Air/Steam F & T



Series 50 Air Only



**Roughing in Dimensions: Series 5/50/55**

Sizes	A	B
3/4" X (3/8")*	2 1/2"	5 15/16"
1/2"	2 1/2"	5 15/16"

\* 3/8" female inlet 3/4" male inlet

# Repair Parts & Kits



**A Full Line Of Repair Parts Are Available For The Marsh Product Line.**

- Steam Traps - Bonnet, diaphragm and seat
- Radiator Valves - Replacement capsules includes wheel handle, stem and sealing disk
- F & T Traps - Gasket, drain plug, valve mechanism, float, bonnet and diaphragm
- Air Vents - Cap and float mechanism with diaphragm for 5/55 Series
- Thermostatically controlled inserts R-300/305 to use in existing Marsh R-100 line of valves.

**All Marsh products are designed to be repaired and cleaned "in-line" without the removal of our product or piping.**