

## 6-PM1-B-T – Inverted Vent Check (Half Float) 6?

SKU: 6-PM1-B-T



### Description

- Prevents seawater from entering tanks <br> Allows air/vapor to escape when tank is filling<br> Allows air intake when tank is discharging<br> Inverted (gooseneck) design offers simplest means for your requirements<br> Design makes disassembly fast and easy

### Specification Table

|                        |                                                                                                       |
|------------------------|-------------------------------------------------------------------------------------------------------|
| _approximate_weight_lb | 35                                                                                                    |
| closing_device_option  | None (Standard)                                                                                       |
| connection             | Threaded                                                                                              |
| construction           | Four (4) Guide Ribs To Assure Proper Sealing Recessed Cap; Eliminates Catch Points                    |
| dimension_c_in         | 11.13"                                                                                                |
| dimension_d_in         | 9"                                                                                                    |
| dimension_e_in         | 11"                                                                                                   |
| dimension_f_in         | 3.5"                                                                                                  |
| dimension_g_in         | 1"                                                                                                    |
| flame_insect_screen    | Corrosion Resistant For Ignition Protection Easily Accessible For Maintenance                         |
| float_option           | Stainless Steel (Standard) Full Round Seamless Polished Stainless Steel Float Assures A Positive Seal |

|                                   |                                                                                                                                  |
|-----------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| <b>flow_rate_at_3_625_psi_gpm</b> | 890"                                                                                                                             |
| <b>hardware</b>                   | Stainless Steel                                                                                                                  |
| <b>material</b>                   | Bronze B62                                                                                                                       |
| <b>max_inlet_air_speed_mpers</b>  | 9"                                                                                                                               |
| <b>minimum_order</b>              | 1                                                                                                                                |
| <b>nitrile_seal</b>               | Maximize Low Pressure Sealing Oil And Fuel Resistant                                                                             |
| <b>package_type</b>               | Each                                                                                                                             |
| <b>pipe_size_a_in</b>             | 6 In"                                                                                                                            |
| <b>units_per_package</b>          | 1                                                                                                                                |
| <b>valve_cap</b>                  | Eliminates need for a spacer ring and protective screen                                                                          |
| <b>notes</b>                      | Air Intake Tested With Polyethylene Float (Lightest Float) And The Water Pumped Through The Vent Check Valves For The Flow Rate. |