

8-PM1-B-S-P – Inverted Vent Check (Half Float) 8?

SKU: 8-PM1-B-S-P



Description

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

Specification Table

_approximate_weight_lb	54"
closing_device_option	None (Standard)
connection	Socket Weld
construction	Four (4) Guide Ribs To Assure Proper Sealing Recessed Cap; Eliminates Catch Points
dimension_c_in	14.13"
dimension_d_in	10.75"
dimension_e_in	13.5"
dimension_f_in	3.5"
dimension_g_in	1"
flame_insect_screen	Corrosion Resistant For Ignition Protection Easily Accessible For Maintenance
float_option	Polyethylene

flow_rate_at_3_625_psi_gpm	1520"
hardware	Stainless Steel
material	Bronze B62
max_inlet_air_speed_mpers	8"
minimum_order	1
nitrile_seal	Maximize Low Pressure Sealing Oil And Fuel Resistant
package_type	Each
pipe_size_a_in	8 In"
units_per_package	1
valve_cap	Eliminates need for a spacer ring and protective screen
notes	Air Intake Tested With Polyethylene Float (Lightest Float) And The Water Pumped Through The Vent Check Valves For The Flow Rate.