

Model 9095AA 3” Overfill Prevention Valve

NEW PRODUCT ANNOUNCEMENT

Application

The 9095AA series overfill prevention valve is designed to prevent the overfilling of liquid storage tanks by providing a positive shut-off during a pressurized fill.

Features and Details

- Installs on tank top by threading onto a 6” male NPT riser
- Direct fill adaptor has 3” male quick disconnect
- Remote adaptor has 3” female NPT inlet threads for piping to remote fill point
- Full flow until shut-off point
- 1.23” of float height adjustment
- Integral pressure relief
- Integral anti-siphon function
- Optional test mechanism
- Drop tube adaptor accepts 3” drop fill tubes (Morrison 419)

Materials of Construction

- Direct fill adaptor... passivated aluminum
- Remote adaptor... ductile iron, powder coated
- Body... passivated aluminum
- Shaft, linkage, and hardware... stainless steel
- Lower pipe... e-coated steel
- Drop tube adaptor... passivated aluminum

Operational Criteria

- Minimum 5 PSI flow requirements
- Maximum operating pressure is 100 PSI
- Maximum viscosity of 300 centistokes
- A tight fill connection is required for the valve to operate
- The estimated flow rate is 560 GPM at 10 PSI pressure drop (See flow curve)

Code Compliance

ULC-S661-10 listed, NFPA 30, 30A, UFC, IFC, PEI/ RP200, PEI/RP 600, and Florida DEP EQ-851. California EVR models available



NOTE

For use on clean liquids only.

Item numbers and flow curve on next page.



Model 9095AA Overfill Prevention Valve (continued)

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Item Number	Size	Description	Weight (lbs)	List Price
9095AA0300 AV	3"	AST overfill prevention valve, aluminum body, with 3" male quick disconnect x 6" female threads	21	\$1,277.92
9095AA3300AVEVR	3"	AST overfill prevention valve, aluminum body with 3" female threaded x 6" Female threaded connections; CARB EVR approved	30	\$1,277.92
9095AA9300AVEVR	3"	AST overfill prevention valve, aluminum body, less top connection; CARB EVR approved	14.4	\$1,174.65
9095ATM0100 AM	2" & 3"	Mechanical test mechanism kit	1	\$114.31

