

Industrial Brine Valve

This valve is designed for efficient brine distribution in industrial settings. It features a cylindrical body with a vent at the top and slotted openings at the bottom.



Product Overview

Industrial Brine Valve Functionality

These industrial brine valves are designed for use within brine tank wells, serving as critical components for water softening systems. The slotted bottom design allows for efficient intake of brine water during the regeneration process while effectively filtering out raw salt. This ensures consistent performance and prevents clogging within the softener system.

Technical Specifications

Model Dimensions Table

Model	Brine Valve H (mm)	Brine Tank Well H (mm)
43010	393	396
43011	305.5	308
43024	403.5	428
43025	860.5	885
43027	403.5	446
43028	860.5	913

Design Features

Key Features

Slotted intake, Salt filtration, Customizable length, Industrial grade