



**WATER SOFTENERS, 1.00", 1.25", 1.50", 2.00"
(MODEL VS1/VS2)**

ELEVATING THE STANDARD.

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VS2-125-120



**SHOWN
WITH
OPTIONAL
COPPER
BY-PASS
MANIFOLD

VS2-200-240

MODEL VS1/VS2-100/125

With flow rates up to 28 gpm, these systems are great for pre-treatment of an RO system as well as chemical/presoak applications.

CONTROLLER AND DISPLAY

Electronic control with digital display that provides feedback of the current flow rate (GPM), total water used and capacity remaining until regeneration (gallons).

VALVE

Corrosion resistant, Noryl bodied valve with internal meter for high efficiency operation.

BY-PASS ASSEMBLY

Includes inlet and outlet valves for reduced installation time and costs.

MINERAL TANK AND RESIN

Commercial grade mineral tank with high exchange capacity resin.

TUBE ADAPTERS

1.00" softeners include 1.00" MPT (PVC), 90 degree tube adapters, and 1.25" include 1.25" MPT Noryl straight tube adapters.

BRINE TANK

Includes safety floats and salt grids for optimized brine production.

MODEL VS1-150/200

The 1.50" holds flow rates of up to 53 gpm, while the 2.00" runs up to 90+ gpm. These systems are perfect for RO pre-treatment and presoak/chemical feed, not to mention all water softening in general.

CONTROLLER AND DISPLAY

Electronic control with digital display that provides feedback of the current flow rate (GPM), total water used and capacity remaining until regeneration (gallons).

VALVE

Brass bodied control valve with integrated sample ports and stainless steel (external) meter.

MINERAL TANK AND RESIN

Commercial grade mineral tank with high exchange capacity resin.

BRINE TANK

Includes safety floats and salt grids for optimized brine production. *39"X48" and 50"X60" brine tanks utilize gravel underbedding in place of salt grid.