

SRVC

Value Design Cartridge Vessels

PRODUCT HIGHLIGHTS

SRVC SINGLE & MULTI-CARTRIDGE

- Maximum Allowable Temperature: 300°F (149°C)
- Convertible design allows for the use of both DOE and SOE cartridges
- Single O-ring design closure assures quick, positive cover sealing
- Polished exterior & pickle passivate interior /exterior for enhanced corrosion resistance

SRVC SINGLE CARTRIDGE

- Maximum Allowable Pressure: 100 psi
- Clamped o-ring closure seal provides quick and positive seal
- In-line 1" FNPT threaded pipe connections for easy installation
- Head mounting kit included

SRVC MULTI-CARTRIDGE

- Swing bolted o-ring closure seal provides quick and positive seal and easy access to the vessel interior and filter cartridges, with fast and easy opening or closing of cover
- Maximum Allowable Pressure: 150 psi
- Standard threaded FNPT vent & drains



PRODUCT DESCRIPTION

The [SRVC Value Design Cartridge Vessels](#) provide economical filtration of a wide variety of liquids in a lightweight, externally polished stainless steel design, with features including a swing bolt secured, quick opening cover and an internal positive pressure cartridge alignment and sealing plate.

The [SRVC](#) vessels accommodate cartridges from 10" to 40" long, double open end (DOE) or 222 single open end (SOE) filter cartridge. These vessels are manufactured from polished and passivated 304 stainless steel and rated for 100 psi for single cartridge and 150 psi for multi-cartridge. For added corrosion resistance, all cover bolt and leg mounting hardware is made from stainless steel as well.

