

Robust Valve Construction

KEY FEATURES

What

- Available for Single Seat and Mix-Proof Rising Stem Valves
- Machined from bar stock wetted components
- Modular wetted components
- Laser welded ports
- Smooth, radiused internal transitions
- Captive, supported stationary seals
- Free draining multiple mounting positions
- Deep interlocking bodies and adapters

Why

- Strength and long dependable life
- Easy to reconfigure and field retrofitable
- Minimal number of parts
- Minimal mechanical polishing required for consistent sanitary finishes
- High quality surface finish
- FDA/3-A compliance
- Sterile and cleanable design
- Stability of manifolds
- Maintain alignment of ports

Benefits

- Constant wall thicknesses
- Save time and money on project startup
- Ease of assembly and maintenance
- Low cost of ownership
- Long dependable life
- Mainfold valves maintain alignment and hold up to demanding conditions
- Consistant sanitary finish



DON'T FORGET TO USE OTHER GENUINE SPX FLOW PARTS TO ENSURE YOUR EQUIPMENT CONTINUES TO PERFORM AT OPTIMUM LEVELS.



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