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Valve, 3-Way, SST

BSP-3303-316-EP



Description

B-316 Series Directional Control Valve

The VERSA B-316 Series is a complete line of compact, rugged three-way (3/2), side-ported valves constructed of 316 stainless steel which

conforms to NACE standard MR-01-75. They are designed for use in corrosive environments and to control a variety of aggressive media as well as air. The B-316 Series is the pneumatic leader for use in process control, wellhead and safety shutdown systems.

Product Features

- Constructed of SAE 316L marine grade stainless steel conforming to NACE standard MR-01-75 suitable for direct exposure to sour environments
- Ethylene Propylene o-ring seals resist heat, oxidation, ozone and weather in low-temperature applications: equivalent to EPR or EPM

100% Leak Tested • 10-Year Warranty

Specifications

| | |
|----------------------------|----------------------------|
| Actuation | Pilot Spring Return |
| Function | 3-way, 2-pos, NC |
| Port Size | Body Ported, 1/4" NPT |
| Valve Pressure Range (PSI) | 0-200 psi |
| Valve Pressure Range (BAR) | 0-13.8 bar |
| Primary Flow | 1.6 Cv |
| Media | Air - Inert Gas, Hydraulic |
| Temperature Range (F) | -59°F to 300°F |
| Temperature Range (C) | -51°C to 149°C |
| Body & Internal Parts | 316L Stainless Steel |
| Weight | 0.810000 |

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