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# Valve, 4-Way, SST

CPS-4312-316-NE1-44

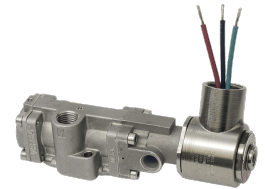
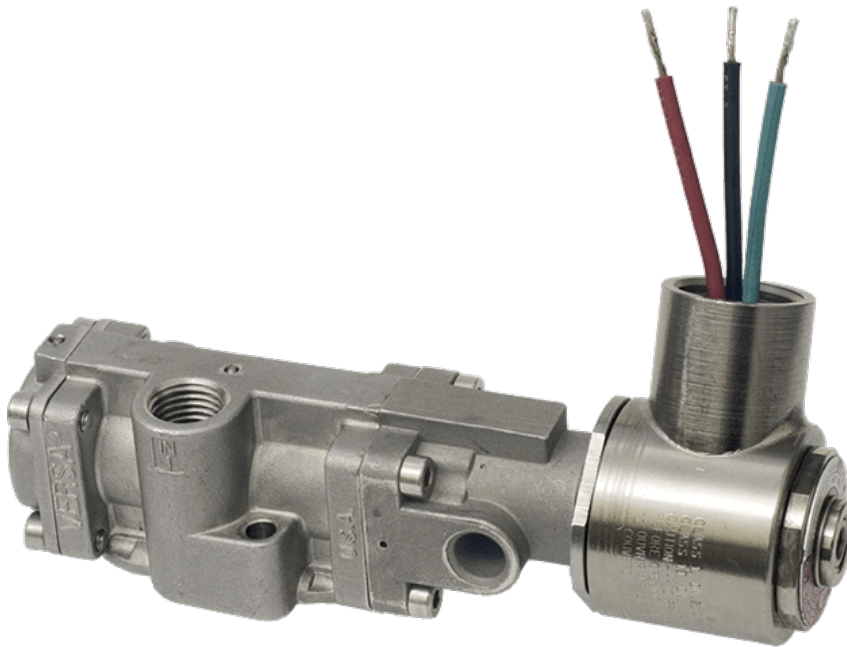
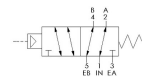


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## Description

### C-316 NAMUR Series Directional Control Valve

The C-316 NAMUR stainless steel valve is available as either a 4-way (for double-acting actuators) or a 3-way (for spring return actuators). When

the 3-way function is utilized, the unused exhaust port becomes an actuator vent where a filter/ muffler can be installed to prevent contaminants from entering the valve or the actuator. The 5-port design allows the user to independently control actuator speed in either open or closed direction by utilizing speed or bleed controls. Double solenoid models are equipped with a detent that maintains the valve in the last shifted position, even in high-vibration applications.

## Product Features

- Constructed of SAE 316L marine grade stainless steel conforming to NACE standard MR-01-75 suitable for direct exposure to sour environments
- Low-temperature Buna o-ring seals for low-temperature applications down to -40°F

## 100% Leak Tested • 10-Year Warranty

## Specifications

Actuation	Pilot   Spring Return
Function	4-way, 2-pos
Port Size	NAMUR 1/4" NPT
Valve Pressure Range (PSI)	0-150 psi
Valve Pressure Range (BAR)	0-10.3 bar
Primary Flow	1.6 Cv
Media	Air - Inert Gas, Hydraulic, Natural Gas
Temperature Range (F)	-55°F to 200°F
Temperature Range (C)	-48°C to 93°C
Body & Internal Parts	316L Stainless Steel
Weight	1.190000

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