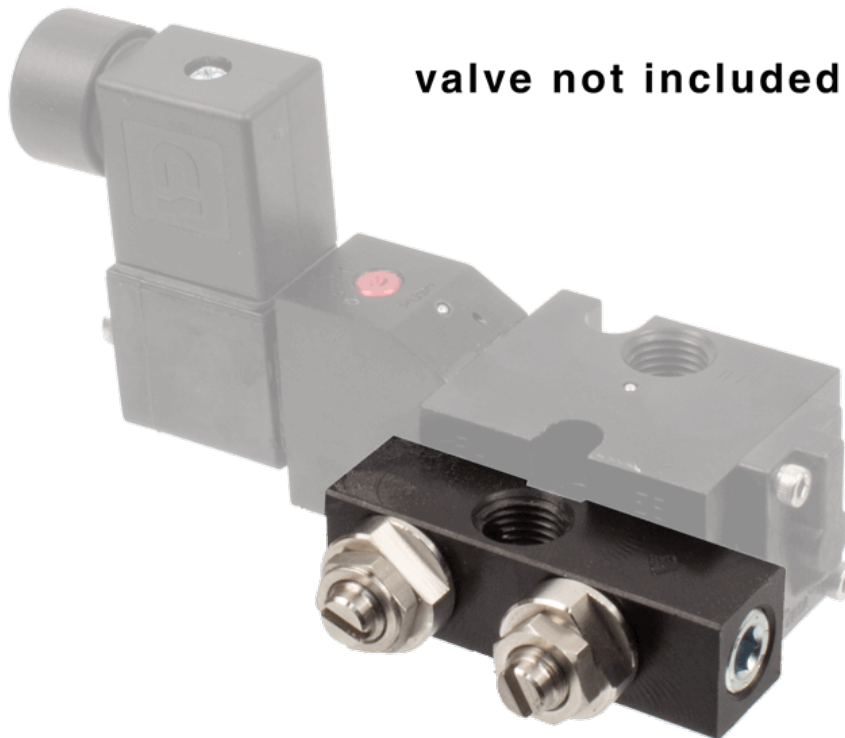


Speed Control, Delrin

C-43SC-NB



Description

Delrin NAMUR Speed Control

The VERSA NAMUR Speed Control, designed for use with C NAMUR aluminum valves, is a device to control actuator speed in applications where

the environment is corrosive from production, plant pollutants, or other environmental issues. This pneumatic accessory extends valve and actuator life and reliability. The ReBreather redirects clean instrumentation air, preventing external dirty air from entering the control system during the return stroke.

Product Features

- Constructed of Delrin® engineering thermoplastic ideal for high load mechanical applications across industries
- FKM o-ring seals perform reliably with exposure to hydrocarbons or highly corrosive fluids over a broad temperature range: equivalent to Viton®, Fluorel®

100% Leak Tested • 10-Year Warranty

Specifications

Actuation	Two adjustable stems w/lock nut for adjustment of open/close speeds.
Port Size	Body Ported, 1/4" NPT
Primary Flow	0.5 Cv
Media	Air - Inert Gas
Temperature Range (F)	-4°F to 203°F
Temperature Range (C)	-20°C to 95°C
Body & Internal Parts	Engineered Polymer
Weight	0.250000

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