

A Leader in the Design & Manufacture of Electro-Mechanical Products

FLOOR SCRUBBER VALVES

Overview

Deltrol Controls floor scrubber valves are direct acting solenoid valves designed to control gravity fed water from a tank. They are ideal for floor scrubber applications because of their large passageways that reduce clogging, usage of chemically resistant materials, reliable operation, and cost-effectiveness. There are a multitude of models and options to choose from. For many years, major floor scrubber manufacturers have relied on Deltrol Controls floor scrubber valves.

Features

- Large passageways allow particles to easily pass through without clogging the valve
- Nylon valve body material provides excellent chemical resistance
- Viton with PTFE seal material provides excellent chemical resistance
- 0-200 mbar pressure rating - ideal for controlling gravity-fed water from a tank.
- Flow adjuster available on DSVP10 & DSVP11 models
- Full range of coil voltages available
 - 12, 24, & 36 VDC
 - 24, 120, 240 VAC
- DSVP11 & DSVP12 coils available with DIN 43650, Deutsch DT04-2P, 1/4" terminals, or lead wires. DSVP10 coils available with 1/4" terminals.
- Multiple port and mounting bracket options available
- RoHS compliant

Visit www.deltrol-controls.com for further details



DSVP10



DSVP11



DSVP12