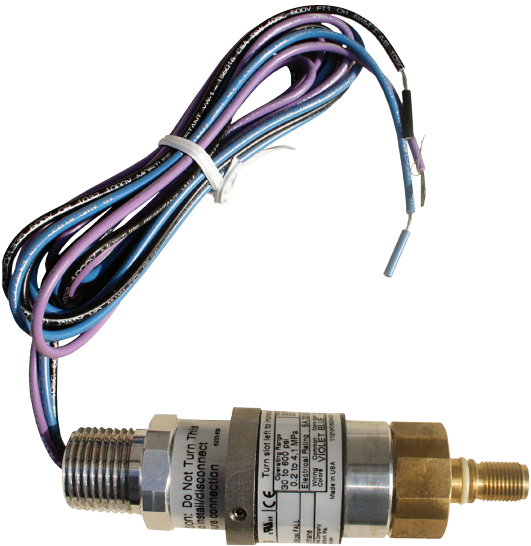


LOW PRESSURE SWITCH

FEATURES

- Continuously monitoring the container pressure for a low-pressure condition. If the pressure inside the container drops below 288 psig (1986 kPa), the switch contacts will transfer and invoke a “supervisory” indication on the control panel.
- Installed in the fill port on the container with an Impulse Valve.
- Can be installed when the container is charged without the concern of agent/pressure loss.



PRODUCT APPROVALS



SPECIFICATION

Model	02-12533
Temperature Limits	+32 to +130°F (0 to 54.4°C)
Enclosure Classification	NEMA 4
Contact Rating	Single pole, double throw; 5 amps resistive, 3 amps inductive @ 30VDC
Body Material	Aluminium with irridite finish
Weight	6.5 ounces
Pressure Connection	M10 x 1-6G
Electrical Connection	½" NPT (15 mm)
Pressure Setting	288 psig (20 bar) (decreasing)