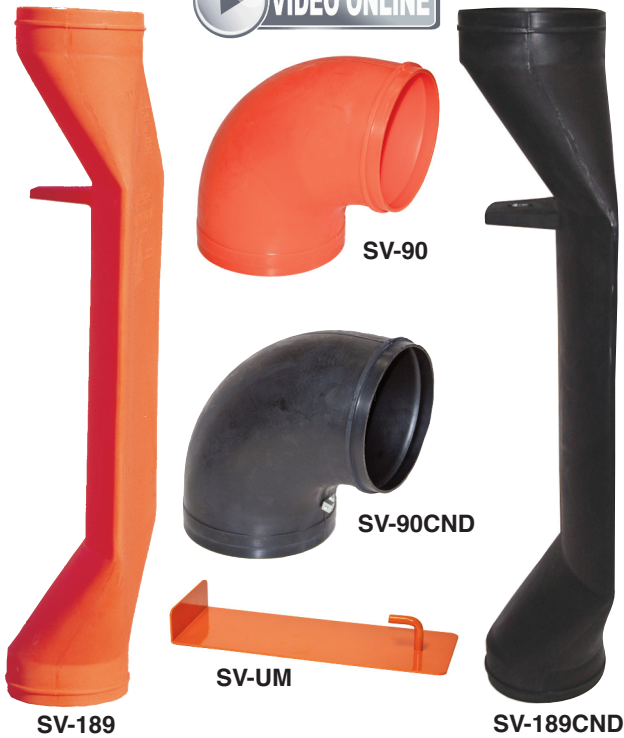


The 8" Saddle Vent® and Special Application Devices



The Original Saddle Vent®

Model No.	Description
SV-189	The 8" Industrial Saddle Vent® - orange
SV-90	90° elbow - orange. Fits 8" Saddle Vent®
SV-UM	Universal Saddle Vent® mounting bracket - steel

For Non-Hazardous Locations



The Conductive Saddle Vent®

Model No.	Description
SV-189CND	The 8" Conductive Saddle Vent® - black
SV-90CND	Conductive 90° elbow - black. Fits 8" Saddle Vent®
SV-UM	Universal Saddle Vent® mounting bracket - steel

For Hazardous Locations

Tank Saddle Vent®

The Tank Saddle Vent® is designed for ship and tank applications and fits small round and oval entry ports 20" and smaller.

DOD approved for US Navy use

Model No.	Description
SV-189T	8" Tank Saddle Vent® - grey
SV-90T	90° elbow to fit 8" Tank Saddle Vent® - grey

Designed to fit 18"W x 20"L oval shipboard hatch openings.



The Saddlator™

- Conductive Saddle Vent® with Venturi base installed
- 90° bolt-on conductive elbow, SV90-29, supplied
- Air operated, no moving parts
- ½" Industrial Interchange plug
- Static ground lug installed
- Delivers 2000-3000 cfm on pressures from 50-100 psi
- 8" Inlet and Outlet

The Saddlator™

Pneumatic Powered 8" Saddle Vent® Blower

The Saddlator™ provides positive or negative pressure ventilation for confined space entry operations in large work areas or tanks and is ideal for hazardous environments.

Model No.	Description
SV189-29	Saddlator™ with elbow, positive pressure flow
SV189-29-N	Saddlator™ with elbow, negative pressure flow
SV90-29	90° bolt-on elbow to fit Saddlator™
SV189T-29	Tank Saddlator™, with elbow, positive pressure flow
H-50-5	1/2" compressor connect hose – 50 foot
H-50-12	3/4" compressor connect hose – 50 foot

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