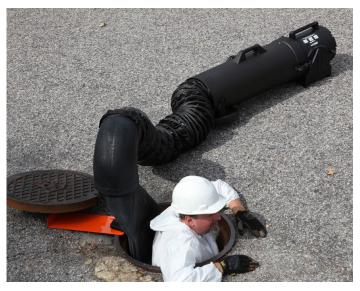
The Conductive Saddle Vent® System Designed to Ventilate Hazardous Locations



The Saddle Vent® Safety Improvements

The Industrial Saddle Vent® was constructed of standard polyethylene, which carries the potential of static electricity build-up on its surface. Static electricity is a possible source of ignition of gases, dust, and other flammable materials. Air Systems developed an improved Saddle Vent® to safely remove potential static electrical charges from the system. The use of conductive polyethylene to construct the Saddle Vent®, and conductive ventilation duct, now provides the safest possible confined space ventilation procedure available.

The fully Conductive Saddle Vent® removes static electricity from the entire ventilation system when installed properly.



See the Conductive Saddle Vent® System Set Up Procedure at www.airsystems.com



Patents:

United States Patents #6,843,274

#7,467,645 #7,992,593 B2

Canadian Patents #2,561,299

#2,436,809

Conductive Saddle Vent®

onadonto oddano i	
8"	12"
43.5"	51"
14.5″	21"
3.5″	5.5"
8″	12"
8″	12"
	8" 43.5" 14.5" 3.5" 8"

- Flow Loss: Less than 1%
- Construction: Conductive Anti-Static Polyethylene
- Temperature Rating:

+220°F Melt Temp.

- 158°F Brittleness Temp.

For work in hazardous locations, read and follow recommended work procedures found in ANSI/API 2015 and 2016 prior to entering a tank or confined space.

Saddle Vent® is a Registered Trademark of Air Systems International, Inc.

> Saddle Vent® ordering information on page 59

