



## Custom Duct Transitions

Enlarging and Reducing Adapters are Available to Accommodate Any Transition Size - Contact Customer Service for Ordering Information.

## Electric Ventilation Heaters



Ventilation Heater  
8" Openings  
SVF-15KW-8

All electric heaters are available with duct size flanges - specify size when ordering



### Key Details:

- Heaters operate with blower or fan only
- 8" inlet and exhaust flanges (optional sizes available)
- Aluminum frame with control box
- Automatic start with blower running
- Built-in safety pressure switch
- Automatic thermal shutdown at 170°F
- 144°F output at exhaust, 112°F with 15 foot duct



### Ventilation Heater - 8" Duct Flange

Item No.	Description
SVF-7KW-8	8" Electric ventilation heater, 7 kW, 230/1 VAC, 28 amps, 23,900 BTU - 30 amp plug
SVF-10KW-8	8" Electric ventilation heater, 10 kW, 440/3 VAC, 15 amps, 34,145 BTU - user wired
SVF-15KW-8	8" Electric ventilation heater, 15 kW, 440/3 VAC, 26 amps, 51,216 BTU - user wired

## Vent Flow™ Alarm

Meets Confined Space Ventilation Flow Loss Alarm Requirements



Vent Flow™  
Alarm in Use  
SVF-8ALM



SVF-12ALM

### Key Details:

- Models available for 8" or 12" blower duct (other sizes available)
- Use 6 foot duct to connect from blower to Vent Flow™ and 15 or 25 foot duct to confined space
- No AC power required - operates on two 9 VDC batteries
- Audible alarm (92 dBA) and visual red light activate with approximately 50% flow loss in the duct
- Alarms deactivate when normal flow is re-established
- Galvanized tubular steel housing
- Meets Canadian confined space low flow alarm requirements
- Overall length: 13"

### Vent Flow™ Alarm

Item No.	Description
SVF-8ALM	Vent-Flow™ Alarm, 9 VDC, galvanized, 8" inlet/outlet, 7 lbs
SVF-12ALM	Vent-Flow™ Alarm, 9 VDC, galvanized, 12" inlet/outlet, 12 lbs

For Use In Non-Hazardous Locations

