

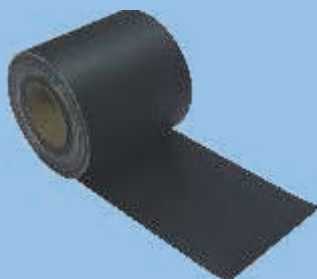
# Flame Resistant Flexible Duct Connectors



Duct Connectors - M



Duct Assembly - A



Duct Fabric - F

## FIRE RATING

ASTM E-84  
NFPA 701

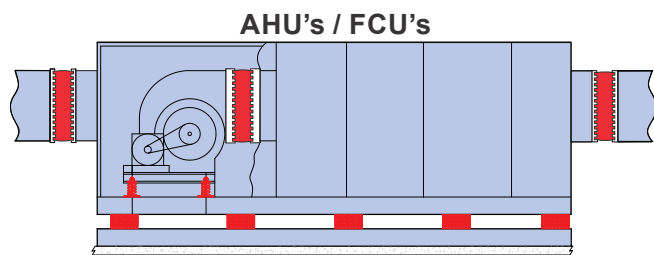
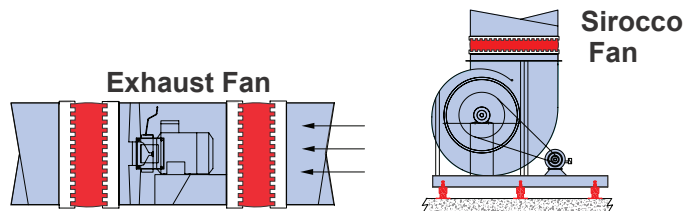
BS 476  
EN 532

All Air Duct installations for HVAC systems in Commercial, Industrial & Residential premises are attached to mechanical equipment containing a fan or blower which generate and transmit Vibrations, Noises and Rattles in the entire metal duct work.

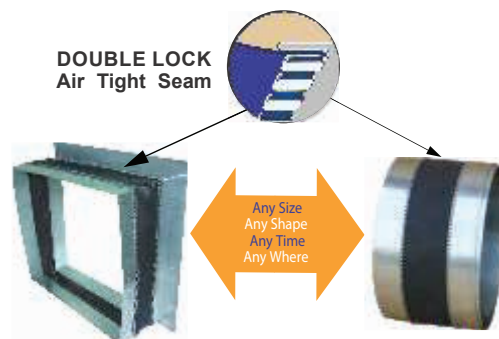
## Design Features

**Resistoflex** Flexible Duct Connector consisting of a flame retardant fabric, secured to galvanized sheet metal on either side by a double lock seam is inserted between the equipment / air duct and the ductwork to provide a wear resistant Air tight flexible connection to eliminate vibrations, noise and rattles.

## Isolates Equipment Vibrations, Noise & Rattles



DOUBLE LOCK  
Air Tight Seam

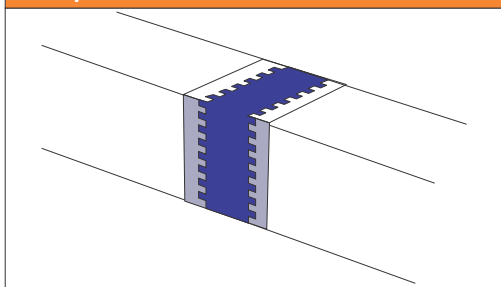


Any Size  
Any Shape  
Any Time  
Any Where

## Advantages

- Quick and Economical
- Air Tight Lock Seams
- Wear Resistant
- Unmatched Durability and Strength
- Replaces Traditional Canvas
- Available in various widths of Metal and Fabric
- Fabric Rolls available in 100-1500 mm width
- Roll length of 25 and 50 meters

## Compensates for Misalignments / Expansion / Contraction in Air Ducts



**RESISTOFLEX**  
SINCE 1947  
Expansion Joints Division

Authorised Distributor:

**RENUKA**  
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