Technical Data Sheet Duct Hanging Saddle 75mm x 20m





Product Features:

- Provides a semi rigid, fire resistant, load distributing support system for flexible duct to meet the requirements of AS4254.1 2012 2.5.3 (d).

- It has a low flammability index (not greater than 5) in accordance with AS1530.2: 1993.

- Zero Ozone Depleting Potential in both manufacture and composition.

- Adhesive strip allows the correct positioning of the saddle and prevents it moving.

Product Construction:

An outer layer of aluminium foil laminated to high density kraft paper with a unique extrusion polyethylene which provides a superior bond. A second layer of kraft paper is bonded with a heavy coating of flame retardant adhesive and reinforced with continuous strands of fibreglass in two directions.

Another outer layer of foil is laminated with extrusion for superior bond. This material is zone coated with a strip of double sided pressure sensitive.

TECHNICAL DATA	
Principle Composition	Fletcher Sisalation 450A -multi layered Foil/Kraft/Scrim laminate zone coated with #760 double sided tape.
Colour	Silver
Material nominal weight	348 grams
Elongation at break	0%
Edge Tear Strength	80 N/25mm
Service Temperature	-15° C to + 85° C
U V Resistance	Good

06DSADDLE7520

PART NO

DESCRIPTION Duct Hanging Saddle 75mm x 20m BOX QTY

Plumbing HVAC Electrical & Passive Fire

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