

GLV International (1995) Ltd.

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DATA SHEET

AF-800

Description: 5 layer alu foil Clothes Dryer transition Semi Rigid Duct -

UL2158A listed

Construction: Multiple layers of pure Aluminum tape formed into a flexible

semi rigid duct with a maximum wire pitch (coil spacing) of 25mm (1 inch) using a premium heat cured fire retardant

adhesive. Minimum material thickness between the wire coil is

125 micron

Components: Plain Aluminum, Fire retardant adhesive, Hot galvanized zinc

coated bead wire -1mm diameter, UL approved fire retardant

water based adhesive.

Properties: Operating temperature: -30°C to +250°C

Maximum working pressure: +3000PA

Maximum air velocity: 30 m/s

Classification: UL2158A

Standard Diameters: 102mm (4")

Customized Diameters: 102mm (4")

Standard length: 2.45 m (8 ft.) - packed in individual boxes.

Other lengths available on request.

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