

Crayflex® Non-Insulated UL Semi Rigid Aluminum Flexible Duct is manufactured from Aluminum with interlocking seam which is extremely strong yet permits both bending and compression forces without leakage. These self-supporting Semi Rigid Duct designed to be bent into position and yet remain in place to meet heavy- duty applications. Compliant to UL181.



Specifications

Insulation: R4.2, R6, R8 Standard length: 8ft

Standard Diameter: 3" to 12"

Inner Core: The air duct is made entirely of aluminum that is

twisted to form a continuous airtight lock-seam.

Vapor Barrier: Glass Scrim reinforced metallized polyester jacket.

Flame Spread: Less than 25 Smoke Spread: Less than 50

Code Compliance: UL181 Class 0 Air Duct.

Performance Data

Operating Temperatures: -20°F (-28°C) to I 435°F (224°C)

Maximum Pressure: 16"w.g. positive Minimum Pressure: 1" w.g. negative Maximum Velocity: 5,000 fpm maximum

Features and Characteristics

- Quick and easy installation.
- Use with bath fans and other general purpose venting applications.
- Do not use for dryer venting.

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