

1ASR

CRAYFLEX[®]

Crayflex[®] 1ASR is an 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 are 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 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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