



Flexible Duct Systems

AF-960 | RIGIFLEX PLUS - Clothes Dryer Transition Duct

U.S. Product Data Sheet

PRODUCT
TECHNICAL DATA

UL2158A-listed semi-rigid aluminum transition duct reinforced by a galvanized wire helix.



AF-960

Semi-Rigid Clothes Dryer Transition Duct

AF-960 RIGIFLEX PLUS is a semi-rigid aluminum clothes-dryer transition duct. It is formed from aluminum and reinforced by a galvanized wire helix.

ALUMINUM

SEMI-RIGID

DRYER DUCT

UL2158A

PRODUCT OVERVIEW

Product Type

Dryer Ducts

Materials

Aluminum; Bronze coated bead wire.

Product Form

Semi-rigid round flexible duct

Class

UL2158A

CONSTRUCTION & COMPONENTS

Construction

Single-layer aluminum formed into a semi-rigid round flexible duct reinforced by a galvanized wire helix.

Components

2 layers of Aluminum foil; Bronze coated bead wire.

PRODUCT & PERFORMANCE DATA

PERFORMANCE

Working Temperature	-22°F to +482°F
Maximum Pressure	12.0 in. w.g.
Maximum Air Velocity	5,900 FPM

SIZE & PACKAGING

Available Diameter	4 in.
Standard Length	8 ft
Class	UL2158A

PRODUCT NOTES

Semi-Rigid Aluminum

Formed aluminum construction provides a semi-rigid flexible duct profile.

Galvanized Wire Helix

The duct is reinforced by a galvanized wire helix.

Dryer Transition Use

Specified for clothes-dryer transition duct applications.