



# Flexible Duct Systems

## AF-960P | Semi Rigid Air Duct

U.S. Product Data Sheet

PRODUCT  
TECHNICAL DATA

Single layer Aluminum semi-rigid air duct reinforced by bronze-coated bead wire.



## AF-960P

### Semi Rigid Air Duct

AF-960P is an Aluminum air duct formed into a flexible semi-rigid profile and supported by bronze-coated bead wire.

SEMI-RIGID

AIR DUCT

UL181

### PRODUCT OVERVIEW

#### Product Type

Air Duct

#### Materials

Aluminum; bronze-coated bead wire

#### Product Form

Semi-rigid air duct

#### Classification

UL181 Air Duct

### CONSTRUCTION & COMPONENTS

#### Construction

Single layer of Aluminum formed into a semi rigid flexible duct reinforced by a bronze coated bead wire.

#### Components

1 layer 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 | 5,906 FPM       |

#### SIZE & CLASSIFICATION

|                     |                                         |
|---------------------|-----------------------------------------|
| Available Diameters | 2 / 3 / 4 / 5 / 6 / 7 / 8 / 10 / 12 in. |
| Available Lengths   | 8 / 25 ft                               |

### PRODUCT NOTES

#### Semi Rigid Construction

Designed as a semi-rigid Aluminum duct

#### Wire Reinforcement

Bronze-coated bead wire supports the flexible semi-rigid duct construction.

#### UL181 Air Duct

AF-960P is a UL181 Air Duct.