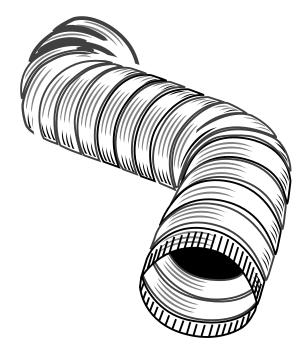
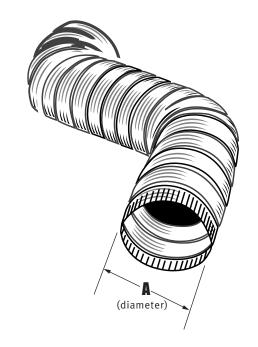


Technical Product Specifications

Semi Rigid Flexible Aluminum Duct with Crimped End – Class O Flexible Air Duct



Semi-Rigid Flexible Aluminum Duct with Crimped End



Model No.	Description
A038C/16	Semi Rigid Flex. Alum. Duct Crimped
, , ,	Semi Rigid Flex. Alum. Duct Crimped
	Semi Rigid Flex. Alum. Duct Crimped
Ao68C/4	Semi Rigid Flex. Alum. Duct Crimped

Performance Data

for uninsulated aluminum flexible duct

Maximum Velocity

• 5000 FPM

Maximum Rated Pressures

• 3"-10"dia., 6" w.g. Pos/Neg

Operating Temperature Range

• -100 F to 430 F

Class O Air Duct, Flexible

Flame Spread/Smoke Developed

General Information

- 8 foot lengths compress to 28 inches
- conveniently crimped on one end for easy attachment
- material description: common name - aluminum alloy trade name - aluminum alloy 3003
- multiple use duct our semi rigid flexible duct can be used for exhaust venting bathroom vents, clothes dryers, range hoods etc.

Model No.
 A
 length

 Ao38C/16
 3"dia.
 8 ft.

 Ao48C/9
 4"dia.
 8 ft.

 Ao48C/16
 4"dia.
 8 ft.

 Ao68C/4
 6"dia.
 8 ft.