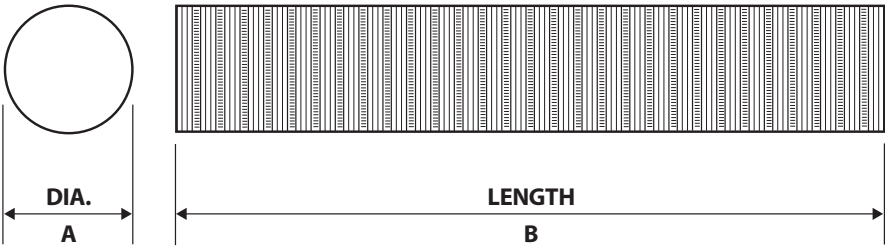
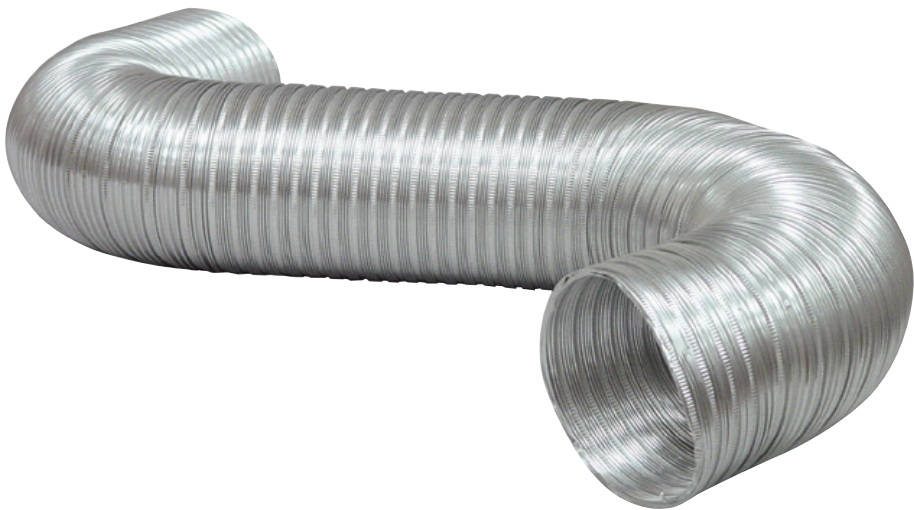


Aluminum
Semi-Rigid Flexible Duct
 Class 0, Flexible Air Duct



MODEL	A	B
A038/16	3"	8'
A0325/5	3"	25'
A045/9	4"	5'
A048/9	4"	8'
A0425/3	4"	25'
A058/5	5"	8'
A068/4A	6"	8'
A078/5	7"	8'
A088/4	8"	8'

MODEL NO.	DESCRIPTION
A038/16	Semi-rigid flexible aluminum duct
A048/9	Semi-rigid flexible aluminum duct
A048/20A	Semi-rigid flexible aluminum duct
A058/5	Semi-rigid flexible aluminum duct
A068/4A	Semi-rigid flexible aluminum duct
A078/5	Semi-rigid flexible aluminum duct
A088/4	Semi-rigid flexible aluminum duct

GENERAL INFORMATION

- 8ft./2.4m lengths compress to 28in./71cm
- 25ft./7.6m lengths compress to 88in./2.2m
- Material Description: Common name – Aluminum Alloy Trade Name – Aluminum Alloy 3003
- A multiple use product, our semi-rigid flexible ducting can be used for exhaust and bathroom venting
- Always check with your local codes or the authority having jurisdiction

PERFORMANCE DATA

For uninsulated aluminum flexible duct

Maximum Velocity

- 5000FPM/25MPS

Maximum Rated Pressures

- 3" -8" dia., 6" W.C/1.5 Kpa Pos/Neg

Operating Temperature Range

- -100°F to 430°F, -73°C to 221°C Inter.

Class 0 Air Duct, Flexible

Flame Spread/Smoke Developed

- 0/0

TECHNICAL DATA

Free Air

- 4" (10.2cm) dia. = 12 sq.in (77 sq.cm)
- 5", 6" dia. = 20 & 28 sq.in (129 sq.cm)

Protective Grid Size

- 4" (10.2cm) dia. = protective grid on each stationery louver
- 5", 6" dia. = protective grid on back-1/2" (12.7cm) sq. openings