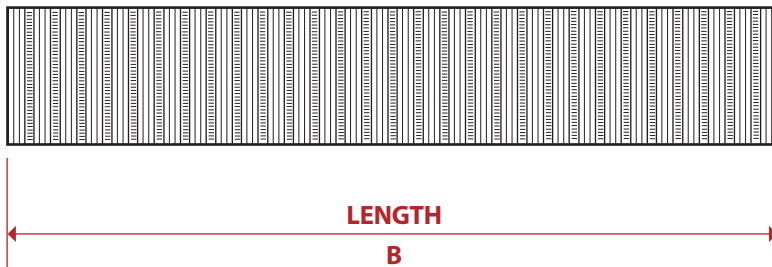
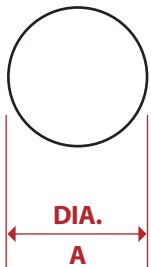


Metallic 2-Ply Flexible Duct with Reinforced Scrim



UL 181
Class 1, Flexible Air Duct



MODEL NO.	DIMENSIONS A x B
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FLS0325	3" x 25'
FLS0425	4" x 25'
FLS0450	4" x 50'
FLS0525	5" x 25'
FLS0625	6" x 25'
FLS0725	7" x 25'
FLS0825	8" x 25'
FLS1025	10" x 25'

GENERAL INFORMATION

- This duct CANNOT be used for dryer venting
- Use Deflecto® Supurr-Flex® Duct for dryer venting
- Material Description:
2 ply duct with fiberglass SCRIM woven into the aluminum to help keep the aluminum from tearing is the best duct in the commercial industry
- UL listing on Class 1 flexible air connectors shall be limited to installation lengths of 14 ft.

PERFORMANCE DATA

For uninsulated aluminum flexible duct

Maximum Velocity

- 4000 FPM

Maximum Rated Pressures

- All diameters 10" w.g. Pos.
- 3"-4" dia., 1" w.g. Neg.

Operating Temperature Range

- -0.4°F to 266°F

UL Listed, Class 1

- For installations 14ft. and under
- Ref: MH15761 / UL 181
CAN/ULC S110-M86

Exterior Flame Spread

- Flame spread: 20
- Smoke developed: 20

Interior Flame Spread

- Flame spread: 15
- Fuel content: 05
- Smoke developed: 0