

Flexible Metallic Duct with reinforced scrim - 2 ply flexible duct, UL 181 Class 1 Flexible Air Connector



FLS Duct



Model No.	Description
FLSo325	UL Listed, 2 ply flexible duct
FLSo425	UL Listed, 2 ply flexible duct
FLSo450	UL Listed, 2 ply flexible duct
FLSo525	UL Listed, 2 ply flexible duct
FLSo625	UL Listed, 2 ply flexible duct
FLSo725	UL Listed, 2 ply flexible duct
FLSo825	UL Listed, 2 ply flexible duct
FLS1025	UL Listed, 2 ply flexible duct

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 14 ft. 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

General Information

- this duct **cannot** be used for dryer venting
- use Deflect-o® Supurr-Flex® Duct for dryer venting
- material:
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 feet

Model No.	A	length
FLSo325	3" dia.	25 ft.
FLSo425	4" dia.	25 ft.
FLSo450	4" dia.	50 ft.
FLSo525	5" dia.	25 ft.
FLSo625	6" dia.	25 ft.
FLSo725	7" dia.	25 ft.
FLSo825	8" dia.	25 ft.
FLS1025	10" dia.	25 ft.

