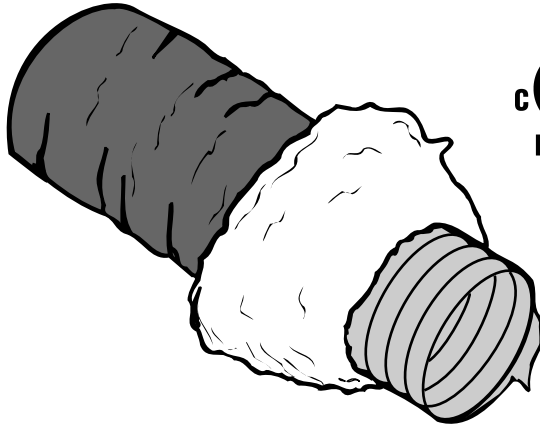


Insulated Duct - FLI-Flexible duct wrapped with R4.2 insulation and black polyethylene cover, C-UL-US Listed Class 1 Air Connector



FLI



Model No.	Description
FLI0325	3"x 25' multi-layered, insulated duct
FLI0425	4"x 25' multi-layered, insulated duct
FLI0525	5"x 25' multi-layered, insulated duct
FLI0625	6"x 25' multi-layered, insulated duct
FLI0725	7"x 25' multi-layered, insulated duct
FLI0825	8"x 25' multi-layered, insulated duct
FLI1025	10"x 25' multi-layered,insulated duct
FLI1225	12"x 25' multi-layered,insulated duct

Performance Data

for insulated flexible duct

Maximum Velocity

- 5000FPM/ 25m/sec

Maximum Rated Pressures

- All diameters 10" W.C / 2.5 Kpa Pos.
- All diameters .5" W.C / .12 Kpa Neg.

Operating Temperature Range

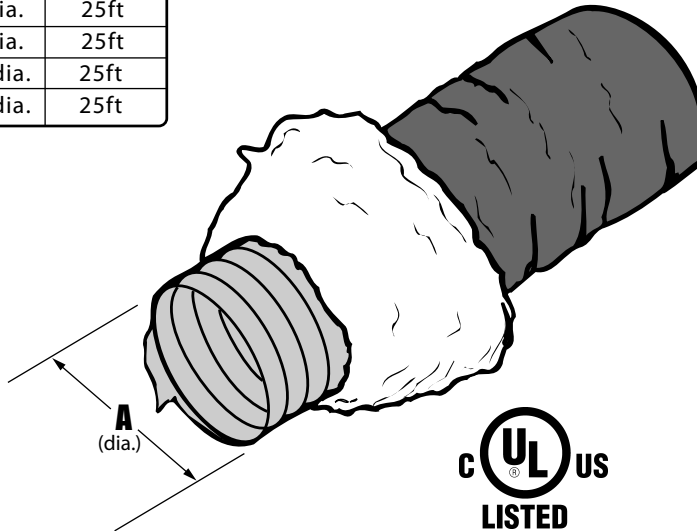
- -18°C - +130°C, 0 F - 265 F Intermittent

C-UL-US Listed, Class 1

Flame Spread

Flame Spread . . . under 25 ft(7.6m)
Smoke Developed . . . under 50

Model No.	A	length
FLI0325	3" dia.	25ft(7.6m)
FLI0425	4" dia.	25ft
FLI0525	5" dia.	25ft
FLI0625	6" dia.	25ft
FLI0725	7" dia.	25ft
FLI0825	8" dia.	25ft
FLI1025	10" dia.	25ft
FLI1225	12" dia.	25ft



General Information

- available from 3"(7.5cm) to 16"(40.6cm)
- ideal for applications of HVAC, in accordance with local building codes.
- 25ft(7.6m) compresses to 30"(76cm)
- flexible steel wire helix
- multi-layered, aluminum foil film laminate
- 14 Ft(4.2 M) Installation length limitation
- Thermal Certification with ADC Standard



Thermal Performance