

Fab 8 ACOUSTICAL FABRIC DUCTING

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This non-insulated flexible duct produced using a tough CPE polymeric film core mechanically locked together by a corrosion resistant galvanized steel helix. This acoustically rated, self-extinguishing CPE smooth core duct is a viable solution for most heating, ventilating and air conditioning systems.

Suggested Specification

Flexible duct shall be Fabriflex® Type 8 by Flexmaster. It will be constructed of an acoustically rated CPE polymeric film core mechanically locked to a corrosion resistant external steel helix. Flexible duct connections will be listed in accordance with UL-181 and classified as Class 1 Air Duct.



- Mechanically bonded
- UL listed
- Acoustically rated
- No adhesives
- Core will not aid mold & mildew growth
- Corrosion resistant galvanized steel helix
- Extremely resilient
- Lightweight

Material:	CPE core
Maximum Rated Velocity:	5500 F.P.M
Maximum Positive Pressure:	10" w.g. positive
Maximum Negative Pressure:	5" w.g. negative 1" w.g. for 18" and 20" diameter
Temperature Range:	-20°F to +250°F
Bend Radius:	1 x diameter
Available Sizes:	3" to 20" (Larger sizes on request)
Standard Lengths:	25ft
UL Listing:	UL-181 Class 1 Air Duct

NOTE: This UL Class 1 product has a flame spread rating of not over 25 without evidence of continued progressive combustion and a smoke developed rating of not over 50.

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11.2020