



FEATURES

- Heavy-Duty Construction
- Spiral Wire Reinforcement
- High Retraction Ratio Minimizes Storage Size
- Attach Strap & Nylon Ring End Cuff
- Integral Storage Bag and Carry Strap

FD SERIES DUC-PAC™ FLEXIBLE DUCTING

General's DUC-PAC flexible ventilation ducts are constructed from a heavyweight, vinyl-impregnated polyester material. For non-hazardous type locations. Seams are glued and heat-sealed to maximize tear strength and minimize internal airflow restrictions. The spiral wire helix reinforcement is contained within the duct body and utilizes a heavy-duty wearstrip which helps extend service life when dragged over pavements and other jobsite surfaces. An integral storage bag, complete with carry strap, is included as a standard accessory and helps provide added protection from damage while not in use. Available in 8 inch (203 mm), 12 inch (305 mm) and 16 inch (406 mm) nominal diameters. For use in non-hazardous environments.

SPECIFICATIONS

Tensile Strength	Warp 125/Fill 110	FED STD 191-5100
Tear Strength	Warp 41/Fill 36	FED STD 191-5513
Temperature Range	-20° F to +180° F (-29° C to +82° C)	
Flame Resistance	California T-19 UL 94 V-0 UL 94 VTM-0 NFPA 701	
Ozone Protection	Inherently resistant to deterioration	
Product Dimensions (L x W x H) (By Part #)	FD815: 15.0 ft (4.6 M) L x 8.0 inch (203.2 mm) diameter FD825: 25.0 ft (7.6 M) L x 8.0 inch (203.2 mm) diameter FD1225: 25.0 foot (7.6 M) L x 12.0 inch (304.8 mm) diameter FD1250: 50.0 ft (15.2 M) L x 12.0 inch (304.8 mm) diameter FD1625: 25.0 ft (7.6 M) L x 16.0 inch (406.4 mm) diameter	
Product Weight (By Part #)	FD815: 5.8 lbs (2.6 kg) FD825: 7.5 lbs (3.4 kg) FD1225: 9.8 lbs (4.4 kg) FD1250: 22.8 lbs (10.3 kg) FD1625: 13.4 lbs (6.1 kg)	

Flow rates calibrated by Colorado Engineering Experiment Station, Inc. (CEESI). Tested in a chamber built in accordance to AMCA Standard 210-85. Flow rates are nominal and subject to variances due to normal manufacturing tolerances. Compare testing procedure before comparing performance of competitive products. Published flow rates are to serve as a reference only. Contact the factory for a detailed test report. Blowers are designed for portable air ventilation purposes only and not intended for transporting liquid, semi-solid or solid material. Unless properly marked with an agency listing, no General ventilation blower is designed to be operated in an explosive atmosphere, nor are they to be used to transport such an atmosphere.

All specifications are general in nature and are not intended for specific application purposes. General Equipment Company reserves the right to make changes in design, engineering, or specifications and to add improvements or discontinue manufacture at any time without notice or obligation. Consult applicable Operator Manual before utilizing. Refer to OSHA 2207 and/or current revisions for specific safety information. Names depicted are the registered trademarks of their respective owners.

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