

Vinyl Blower Duct



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An economical duct for large volume air transfer. This fabric reinforced vinyl coated blower duct is ideal for fresh air supply. Blower duct is manufactured without glues and adhesives, will not de-laminate. It is reinforced with a molecularly bonded wear strip for scuff resistance and a spring steel helix covered with a urethane wear strip for maximum abrasion resistance.

Applications

Large Volume Air-conditioning
Large Volume Heating
Fresh air ventilation for utility manholes
Fresh air supply for aviation cleaning
Meets NFPA 701 and ULC S-109 large scale test requirements for flame retardancy

Special Features

Standard plain ends
Optional "attached soft cuffs"
Optional buckles
Scuff resistant
Economical
Compressible and flexible

Construction

Material: Polyester single fabric coated with vinyl
Construction: Single ply fabric over fully encapsulated spring steel helix with urethane wear strip
Diameters: 6" to 24" I.D. Large sizes available
O.D. : I.D. + 3/8"
Bend Radius = 12" diam = 7"
Pitch: 6"
Weight: 6" I.D. = .7 lbs/ft
Compression Ratio: 10:1
Length: 25 ft
Temperature Range: -20°F to +180°F
Color: Yellow with black scuff guard
Larger diameters and custom colors available upon request with a minimum order quantity.

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