



General Service Ducts

U-Lok 100

Part Number: 3UL100X

Polyester fabric, extremely flexible duct. [More details...](#)



Features and Benefits

An extremely flexible duct with good low temperature resistance and chemical resistance. Manufactured with UL94VO approved materials.

Applications

Dust control
 Air handling
 Light material handling
 Fume control

Construction:

Product code: 3UL100X
 Material: Polyester fabric, Neoprene coated
 Construction: Mechanical bond, corrosion resistant helix
 Diameters: 2" to 24"
 Bend radius: =1.5 x I.D.
 Weight: 6" I.D. =.9 lbs/ft.
 Standard length: 25 ft
 Compression Ratio: 6:1.
 Temperature Range: -45°F to +250°F

U-Lok 101

Part Number: 3UL101X

Fiberglass/PVC coated duct. [More details...](#)



Features and Benefits

A combination of high quality material and economical price provide an excellent flexible duct. PVC coated duct provided an alternative for wet fumes.

Applications

Dust control
 Air movement
 General Service
 Fume Control

Construction

Product code: 3UL101X
 Material: Fiberglass/PVC coated
 Construction: mechanical bond, corrosion resistant helix
 Diameters: 2" to 24". Larger sizes available
 Bend radius = 1.5 x I.D.
 Weight: 6" I.D. =.9 lbs/ft
 Length: 25ft
 Compression Ratio: 6:1
 Temperature range: -20°F to +250°F
 Colour: Black

Questions, Comments or to get a Quote email us sales@global-hose.com or just give us a call!

915 E. Trinity Lane Nashville, TN Ph. 1-888-504-2620 / 1-615-262-2620 Fax.1-615-262-2660 Website www.global-hose.com



AF-1

Part Number: 3ULAF1X

Polyester fabric neoprene coated duct.



Features and Benefits

With a bonded construction and encapsulated wire this duct is non-marking lightweight and economical. Manufactured with UL94V0 approved materials.

Applications

- Air Handling
- Fume Control
- Dust collection
- Cool Air supply

Construction

- Product code: 3ULAFIX
- Material: Polyester fabric, Neoprene coated
- Construction: Single ply fabric over fully encapsulated spring steel helix
- Diameters: 1.5" to 36"
- Weight: 6" I.D. = .84 lbs/ft.
- Length: 25 ft.
- Compression Ratio: 5:1.
- Temperature Range: -40°F to +250°F
- Colour: Black

Insulation Blowing Hose

Part Number: 9SFEVAX

All extruded construction in ultra lightweight translucent EVA.



Features and Benefits

All extruded construction in ultra light weight translucent EVA for visual flow monitoring. This product offers good puncture resistance and is ideal for insulation blowing, cable conduit and fume control applications. Good chemical resistance. Light weight for easy handling. Clear wall for product flow monitoring. Abrasion resistance for light duty material handling

Applications

- Fume control
- Light duty material handling
- Cable conduit
- Insulation blowing

Construction

- Product code: 9SFEVAX, 9SFEVAW (with wire)
- Material: Ethyl Vinyl Acetate, extruded construction
- Diameters: 2" to 4"
- Bend Radius: 2"= 3.75"
- Weight: 3" diam.= .4lbs/ft
- Lengths: 25 ft & 50 ft
- Temperature range -65°F to +200°F
- Colour: clear with white external scuff strip (minimum order)

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