

FDA Approved Ducting



SF-TPU

A clear duct with exceptional compressibility, designed for extreme flexibility with excellent abrasion resistance. Clear wall for flow monitoring. External metallic helix for scuff resistance.

Available in two gauges. Manufactured with 12mil and 20mil gauge. FDA approved material.

Uses: Ideal for use with articulating equipment. Wood industries, sawdust, wood chips. Compressible, sawdust control. In plant clean up.

Specifications:

Temperature Range: -20°F to +250°F
Lengths: 25 ft. Standard diameters: 1½" to 24"
Standard color: Clear



Novaflex 1200/1201

Durable medium weight utility food grade fabric duct. This product possesses good abrasion resistance and fire retardant qualities. *See also extruded SF-PVC & SF-TPU duct for food grade options. FDA approved material.

Uses: Clean room environment Cool or hot air supply. Air handling, fume control. Hospitals, food establishments, computer rooms. Meets UL94V-0 and Federal Method 5903.

Specifications:

Temperature Range: -20°F to +250°F
Lengths: 25 ft. Diameters: 3" to 24" Larger sizes available.
Standard color: White



Static Dissipating

Static dissipating urethane reinforced with steel wire helix safely reduces static charges. Excellent flexibility. Maximum abrasion resistance Superior tear resistance and high tensile strength. Clear construction for visual monitoring. FDA approved material.

Uses: Plastics processing, dust and shavings, woodworking equipment, plant debris collection, dust collection, material handling.

Specifications:

Temperature range: -65°F to 200°F
Compression ratio: 2:1
Length: 25 & 50 ft. Diameters: 2" to 12" Larger sizes available. Heavier wall gauges available.



U-Lok 1010/1020

A clear duct with exceptional compressibility, designed for flexibility with excellent abrasion resistance.

Clear wall for flow monitoring. External metallic helix for scuff resistance. Available in two gauges. Manufactured with 12mil and 20mil gauge. FDA rated material.

Uses: Extremely flexible. Ideal for use with articulating equipment. Wood industries, sawdust, wood chips. Compressible, sawdust control. In plant clean up.

Specifications:

Temperature range: -65°F to +200°F
Lengths 25ft & 50 ft to 8" dia, 25' 10" dia and up
Standard diameters: 3" to 24"
Standard color: Clear



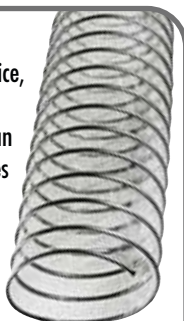
U-Lok 1105

For superior fume control service, there are a range of ultra high performance materials, that can contain the most noxious fumes and meet the most stringent health and environmental requirements. Novaflex 1105 is chemical resistant and food grade quality. This duct is clear for visual monitoring and offers the high performance of Teflon®. FDA rated material.

Uses: Severe duty fume control. High temperature fume control. Ideal for wet fumes. Chemical pharmaceutical pellets and dust.

Specifications:

Temperature range: -65°F to +500°F
Diameters: 3" to 24" I.D. Larger sizes available
Lengths: 25 ft. Compression Ratio: 6:1
Color: Clear to translucent



The information provided within is for informational purposes only. We have made every effort to ensure the accuracy of the provided information and assume no responsibility for any loss or damage due to errors or omissions or to the use or misuse of any information supplied. It is impossible to test all products under all conditions to which they might be subjected in the field. It is therefore the buyer and/or end users' responsibility to test all products under the conditions that duplicate the service conditions prior to installation. All improvements, all specifications are subject to change without prior notice. It is the buyer and/or end users' responsibility to review our complete **Terms and Conditions of Sale** located on our web sites at: www.novaflex.com | www.z-flex.com | www.flexmaster.com.

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