

U-lok 1010 & U-lok 1020 Heavy Duty Service Duct



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 12 mil and 20 mil gauge.

Applications

Extremely flexible
Ideal for use with articulating equipment
Wood industries, sawdust, wood chips
Compressible, sawdust control
In plant clean up
(FDA approved material)

Construction

Material: Urethane 12 mil clear (Style U-lok 1010
or 20 mil clear, (Style U-lok 1020)
Construction: Mechanical lock, corrosion resistant helix
Diameters: 3" to 24"
Bend radius: =1.5 x I.D.
Weight: 6" I.D. = .7 lbs/ft (U-lok 1010)
Weight: 6" I.D. = 1.25 lbs/ft (U-lok 1020)
Length: 25ft
Compression Ratio: 4:1
Temperature Range: -20°F to +250°F
Colour: Clear

I.D.	3	4	5	6	8	10	12
Working Pressure/PSI	4.3	4	3.6	3.5	3	2.2	1.8
Negative Pressure Inch H.g	3.2	2.7	2.4	2.2	1.8	1.6	1.25

Due to continuous improvements, technical data is subject to change without notice.
Actual service temperature range is application-dependent

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