

Ultra Flexible Silicone Fiberglass Exhaust Extraction Duct



Applications

High temperature air supply and removal
Garage fume control
Combustion by-products

I.D.	Working Pressure/PSI	Negative Pressure Inch H.g
2"	24	20
3"	19	14
4"	16	10
5"	14	8
6"	11	6
8"	7	3
10"	5	1.5
12"	4	1

U-Lok 440*

Single-ply economical silicone/fiberglass duct designed for vehicular exhaust extraction and high temperature air transfer.

Ultra flexible mechanical lock construction provides superior tear and tensile strength and eliminates wire movements found in traditional single-ply duct.

Air tight construction. Uniform flexibility and compressibility reduces exhaust turbulence and pressure loss. This is an economical product and more robust options for medium and heavy duty service are available.

U-Lok 440 is not suitable for hose reels.

Construction

Material	Medium gauge silicone coated fiberglass
Construction	Mechanical lock, external steel scuff guard
Diameters	2" to 20"
Lengths	25ft
Weight	6" I.D. = 1.1lbs/ft
Temperature range	-60°F to +500°F (+600°F intermittent)
Compression ratio	5:1
Color	Orange/red with black external scuff guard

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

06.2014

Indianapolis, IN
Haw River, NC
Berlin, NJ
Ajax, ON

Tel 317.334.1444 Fax 317.334.1535 800.526.6288
Tel 336.578.2161 Fax 336-578.5554 800.334.4270
Tel 856.768.2275 Fax 856.768.2385 800.225.0215
Tel 905.686.5220 Fax 905.686.8349

THE
NOVAFLEX®
GROUP 

Email: sales@novaflex.com
Website: www.novaflex.com