

Welding Exhaust



Applications

High temperature exhaust in hot environments
 Welding fume control
 Ideal for removal of welding fumes
 Very flexible, ideal for difficult installs
 Outer aluminized fiberglass deflects heat

**Not recommended for contact with sparks or slag*

U-Lok 4700

Welding exhaust high temperature fume extraction. This 2-ply heavy duty duct provides high temperature service and extra durability.

Construction

Material	Inner skin: Silicone coated fiberglass Outer Skin: Tri-laminate-fiberglass, aluminized polyester/polyamid Available with stainless steel helix.
Construction	Mechanical bond, corrosion resistant helix
Diameters	4" to 24"
Bend Radius	1.5" x I.D.
Lengths	25ft
Weight	6" I.D. = 1.34lbs/ft
Temperature range	-20°F to 600°F
Compression ratio	4:1
Color	Metallic silver

Due to continuous improvements, technical data subject to change without notice

I.D.	Working Pressure/PSI	Negative Pressure Inch H.g
4"	4	2.7
5"	3.6	2.4
6"	3.5	2.2
8"	3	1.8
10"	2.15	1.6
12"	1.8	1.25

Indianapolis, IN Tel 317.334.1444 Fax 317.334.1535 800.526.6288
 Haw River, NC Tel 336.578.2161 Fax 336.578.5554 800.334.4270
 Berlin, NJ Tel 856.768.2275 Fax 856.768.2385 800.225.0215
 Ajax, ON Tel 905.686.5200 Fax 905.686.8349



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