

Novaflex Fume Control

Fume Control Problems?

Breathe Easy!

Only U-Lok Teflon® ducting offers fume control of over 3,000 chemicals, so no matter how caustic the fumes, they're safely contained. Even at temperatures as high as 500°F!

- ▶ High temperature and severe duty
- ▶ Rugged, UV stabilized PVC ducting
- ▶ Diameters from 1½" to 24"
- ▶ Teflon® ducting
- ▶ Economical vinyl and polyamid nylon ducting

U-Lok-1100

This extremely versatile combination of fiberglass and teflon is perfect for; low temperature diesel fume extraction, highly corrosive fumes, hot exhaust, high temperature where silicone is not permitted. It will resist over 3,000 chemicals.

Construction:

Material: Fiberglass/Teflon® coated.
Construction: Mechanical bond, corrosion resistant helix
Size: 3" to 24" I.D.
Standard length: 25 ft (Larger sizes available)
Bend radius: 1.5 x I.D.
Weight: 6" I.D. = .9 lbs/ft
Temperature range: -65°F to +500°F
Compression ratio: 4:1
*Not recommended for wet applications



U-Lok 1110

A lightweight extremely flexible duct designed specifically to handle today's extremely noxious fumes, including fluorine.

It has extreme chemical resistance, hot exhaust where silicone is not permitted and resists over 3,000 chemicals.

Construction:

Material: 100% PTFE Teflon®
Construction: Double ply bonded film, mechanical lock, external metal helix
Size: 1.5" to 24" I.D. (Larger sizes available)
Standard length: 25 ft
Weight: 6" I.D. = .9lbs/ft
Temperature range: -200°F to +400°F continuous 500°F (intermittent)
Compression ratio: 4:1



U-Lok 1105

A high temperature and severe duty Teflon® duct, it provides superior fume control service. Even the most noxious fumes can be contained to meet today's stringent health and environmental requirements. This duct is chemical resistant, food grade quality and clear for visual monitoring.

Construction:

Material: Ultra high performance Teflon® PFA film
Construction: Mechanical bond, stainless steel helix
Size: 2" to 24" (Larger sizes available)
Standard length: 25 ft
Weight: 6" I.D. = 1.09 lbs/ft
Temperature Range: -65° to +500°F
Compression ratio: 6:1



To order, please call your nearest location

Indianapolis, US

tel: 317-334-1444
fax: 317-334-1535
800-526-6288

ON, Canada

tel: 905-666-4970
fax: 905-666-9388
800-563-3539

W. Berlin, NJ US

tel: 856-768-2275
fax: 856-768-2385
800-225-0215

www.novaflex.com email: sales@novaflex.com