Novaflex®

U-Lok 900

U-Lok 900

A hose designed to move hot air from source to site of use with minimal heat loss. Double jacketed and insulated with one inch of fiberglass insulation.

Applications

Plastics, industry, drying
Glass drying
Outdoor heaters
Cold air supply
Hot air supply

Construction

Product code: 3UL900X
Material: Outer: Polyester/Neoprene - U-Lok 100
Inner: Silicone/Fiberglass - U-Lok 401
Construction: Two ply fabric over fully encapsulated spring steel helix
Diameters: 2" to 12" I.D. Larger sizes available upon request.
Bend Radius = 2 X I.D.
Weight: 6" I.D. = 2.1lbs/Ft
Length; 12ft
Temperature Range: -65°F to +600°F
Colour: Black outer, Grey inner ply
*available in other inner and outer jacket configurations and high temperature insulation

Specification Chart

I.D.	3	4	5	6	8	10	12
Working Pressure/PSI	4.3	4	3.6	3.5	3	2.15	1.8
Negative Pressure Inch. H.g	3.2	2.7	2.4	2.2	1.8	1.6	1.25

09.2011

IN USA

North Carolina
449 Trollingwood Road
Haw River, NC 27258
tel (336)578-2161
fax (336)578-5554
800-334-4270

New Jersey
1024 Industrial Drive
West Berlin, NJ 08091
tel (856)768-2275
fax (856)768-2385
800-225-0215

Indianapolis
7812 Moller Road
Indianapolis, IND 46268
tel (317)334-1444
fax (317)334-1535
800-526-6288

IN CANADA

Ajax, Ontario
555 Beck Crescent
Ajax, ON L1Z 1C9
tel (905)686-5200
fax (905) 686-8349
800-563-3539

IN U.K.

Bromborough, Wirral
18 Candy Park 2, Power Road
Bromborough, Wirral UK CH62 3QT
tel 44(0)151-334-0873
fax 44(0)151-334-7145
www.novaflex.co.uk Email: sales@novaflex.co.uk

THE NOVAFLEX GROUP
Email: sales@novaflex.com
Website: www.novaflex.com