

# 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: 3UI900X

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

Due to continuous improvements, technical data subject to change without notice. All hose and duct manufactured by Novaflex® are warranted to be free from all defects in material and workmanship. It is impossible to test Novaflex hose and duct under all conditions to which they might be subjected in the field. It is therefore the buyer and/or end user's responsibility to test all Novaflex hose and duct under conditions that duplicate the service conditions prior to installation.

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