

## VE High Temp Hose - Stationary (600°F)



2 - ply Silicone Fiberglass hose suitable for stationary high temperature of 600°F

This premium duct is constructed of 2 ply woven fiberglass coated with silicone rubber. The inner and cover plies are high temperature bonded and wire encapsulated to provide maximum flexibility and serviceability.

Applications include:

- \* medium pressure air-handling;
- \* handling of hot air and combustion by-products.

Construction:

Material: 2 - ply fiberglass, silicone coated.  
 Construction: hi -temp bonded, wire encapsulated  
 Size: 4, 5, 6, 8  $\phi$ . Other sizes available.  
 Standard length: 25 ft. Other lengths available  
 Bend radius: 1.5 x ID  
 Weight: 6  $\phi$  ID = .82 lbs/ft.  
 Temperature Range: -60°F to +500°F (600°F intermittent).  
 Compression ratio: 2:1  
 (Available with or without external wearstrip)

N.B. This duct is not recommended for hose reels

16-05

CUSTOMER:
CUSTOMER P.O.:
PROJECT:
ENGINEER:
SALES REP.:
IDENTIFICATION / TAGGING:

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The device depicted and described hereon embodies proprietary information owned by the manufacturer. All design, manufacturing, reproduction, sales and patent rights regarding this device or drawing reserved except where explicit right is guaranteed in writing. We reserve the right to make design changes.

Drawn by: Janos B	<b>(16-05) LWHT-600 Vehicle Exhaust Hose - Vehicle Emissions Light Weight (600°F)</b> Specification Drawing
Date: 2/24/2009	
Scale: NTS	
Weight: N/A	
	Drawing No.: - Material: -
File Name: (16-05) LWHT-600 Vehicle Exhaust Hose Sheet: 1/2	

**MODELS & OPTIONS**

<b>Main System / Part</b>	
<input type="checkbox"/> _____	<a href="#">MD-225-075-120</a> 3 Ø Master-Clip Car Hose. Special hi temp textile fabric w/Kevlar. Very lightweight and flexible, good for exhaust and hi temp fumes. Excellent replacement for Silicon, much longer lasting. Temp range – 75F to 570F. Price per ft. (25' Length Minimum)
<input type="checkbox"/> _____	<a href="#">PT-SFH-10</a> silicone fiberglass hose 10 dia.-not suitable for hose reels sold per ft. 25ft min.
<input type="checkbox"/> _____	<a href="#">PT-SFH-4</a> silicone fiberglass hose 4 dia.- not suitable for hose reels sold per ft, 25ft min.
<input type="checkbox"/> _____	<a href="#">PT-SFH-5</a> silicone fiberglass hose 5 dia.- not suitable for hose reels sold per ft, 25ft min.
<input type="checkbox"/> _____	<a href="#">PT-SFH-6</a> silicone fiberglass hose 6 dia. sold per ft, 25ft min.
<input type="checkbox"/> _____	<a href="#">PT-SFH-8</a> silicone fiberglass hose 8 dia.-not suitable for hose reels sold per ft. 25ft min.

**Hose with temp range up to 600°F (315°C)**

<input type="checkbox"/> _____	<a href="#">MD-SNH-5</a> 5 dia, 2ply Silicone/Nomex hose 600deg F - Suitable for use in constant flexing applications or with hose reels (per foot) Min 25' length Max 50' length
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**- Hose Clamps**

<input type="checkbox"/> _____	<a href="#">HCS-5</a> Hose Clamps 5" (125mm) Ø Stainless steel gear
<input type="checkbox"/> _____	<a href="#">HCS-6</a> Hose Clamps 6" (150mm) Ø Stainless steel gear
<input type="checkbox"/> _____	<a href="#">HCS-7</a> Hose Clamps 7 (180mm) Ø
<input type="checkbox"/> _____	<a href="#">HCS-8</a> Hose Clamps 8" (200mm) Ø
<input type="checkbox"/> _____	<a href="#">HCS-BR-4</a> Bridge Hose Clamps 4" (100mm) Ø

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	Material: -
	Sheet: 2/2