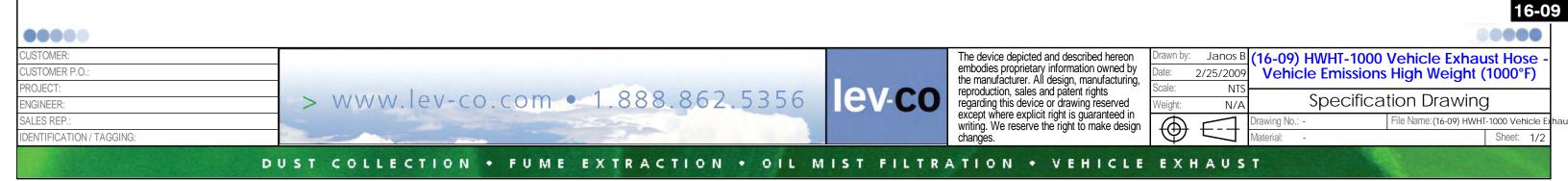


MD-Master-Clip HT 1000

High temperature Silicon coated glass fabric asbestos free reinforced in galvanized or stainless steel wire. Excellent high temp resistance hose high flexibility can handle up to 1000 degrees. Temp range – 5° F to 1000° F. Suitable for vehicle exhaust systems; high temperature diesel exhaust.

Material

hose wall: special-coated high temperature fabric, asbestos free, reinforced by woven in stainless steel wire external helix: galvanized steel



MODELS & OPTIONS

Main System / Part

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MD-235-050-111

MD-235-055-111

MD-235-060-111

MD-235-065-111

MD-235-070-111

MD-235-075-111

MD-235-080-111

MD-235-090-111

MD-235-100-111

MD-235-119-111

MD-235-120-111

MD-235-125-111

MD-235-130-111

MD-235-140-111

MD-235-150-111

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MD-235-550-111

MD-235-600-111

MD-235-700-111

MD-235-800-111

MD-235-900-111

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Hose Clamps

	HCS-10
	<u>HCS-12</u>
	<u>HCS-14</u>
	<u>HCS-16</u>
	<u>HCS-18</u>
	HCS-2
	HCS-20
	HCS-3
	HCS-4
	HCS-5
	HCS-6
	HCS-7
	HCS-8

Hose Clamps 10" (250mm) Ø Hose Clamps 12" (315mm) Ø Hose Clamps 14" (350mm) Ø Hose Clamps 16" (400mm) Ø Hose Clamps 18" (450mm) Ø Hose Clamps 2-3" (50-75mm) Ø Hose Clamps 20" (500mm) Ø Hose Clamps 3" (75mm) Ø Hose Clamps 4" (100mm) Ø Hose Clamps 5" (125mm) Ø Hose Clamps 6" (150mm) Ø Hose Clamps 7" (180mm) Ø Hose Clamps 8" (200mm) Ø

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00000 Drawn by: Janos E (16-09) HWHT-1000 Vehicle Exhaust Hose Date: 2/25/2009 Vehicle Emissions High Weight (1000°F) Scale: NT: Specification Drawing Veight N/A File Name: (16-09) HWHT-1000 Vehicle B $(\bigcirc$ awing No.: -- -Sheet: 2/2

16-09