

- Easily Covers Irregularly Shaped Set Ups
- Easily Secured With Wire Ties or Hose Clamps
- Protects From Extreme Heat, Open Flame, and Molten Splash

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Nominal Size	Part #	Wall Thickness ±0.010″	Bulk Spool	Shop Spool	Available Colors	Lbs/ 100′
3 1/2″	FIF3.50	.094"	50′	25′	SV, RD, BK	16.53

– Put Uns —



Material Silicone Coated Fiberglass

Grade FIF

Wall Thickness .094"

High Temp, Silicone Coated Fiberglass Hose Wrap

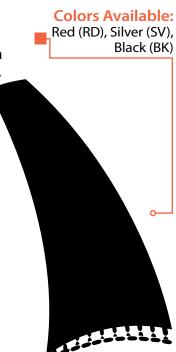
Fireflex Flat provides the same protection against exposure to extreme heat, open flame, and molten splash as the Fireflex Sleeve, but in a versatile tape.

It is specifically designed to protect components of irregular shape, such as hose splitter assemblies and cable splices. The heavy silicone coating maintains flexibility while resisting all automotive chemicals and solvents, and providing an increased level or abrasion protection.

It is common for Fireflex Flat to be over-wrapped at 50%, providing a double layer of protection. Once installed, it can be easily secured with tie-wraps, wire ties, and hose clamps.

The versatility of this tape allows for covering almost any irregular shape.











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		1100°			
Abrasion Resistance N/A	Rating Non Flammable Maximum Continuous				
Abrasion Test Machine Taber 5150		Mil-I-23053 500°F (260°C) 275° -			
<i>Abrasion Test Wheel</i> Calibrase H-18	Д CHEMICAL	-65°F (-54°C)			
Abrasion Test Load 500g	RESISTANCE 1=No Effect4=More Affected2=Little Effect5=Severely Affected3=Affected	O PHYSICAL PROPERTIES			
	Aromatic Solvents Aliphatic Solvents Chlorinated Solvents Weak Bases Salts Strong Bases Salt Water 0-S-1926 Hydraulic Fluid MIL-H-5606 Lube Oil MIL-L-7808 De-lcing Fluid MIL-A-8243 Strong Acids Strong Oxidants Esters/Ketones UV Light Petroleum Fungus ASTM G-21 Halogen Free RoHS	1 Monofilament DiameterNA 1 ASTM D-204 1 Flammability Rating Non Flammable 1 Recommended CuttingScissor 1 Colors3 1 Colors3 1 Wall Thickness094 1 Tensile Strength (Yarn) Ex. High 1 ASTM D-2256 Lbs 1 Specific Gravity ASTM D-792NA 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			

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