

– Put Ups–

- Molten Splash Up to 2200°F
- Strong Hook and Loop Closure
- Wrap Around Fire Protection

| Nominal Size | Part # | Wall Thickness ±0.010" | Velcro Width | Bulk Spool | Shop Spool | Available Colors | Lbs/ 100′ |
|-----------------|-----------|---------------------------|-----------------|---------------|---------------|---------------------|--------------|
| 1″ | FIW1.00RD | .045″ | 5/8" | 50′ | 25′ | Red | 9.16 |
| 1 1/2″ | FIW1.50RD | .045″ | 5/8" | 50′ | 25′ | Red | 12.98 |
| 2″ | FIW2.00RD | .045″ | 5/8" | 50′ | 25′ | Red | 16.80 |
| 2 1/2″ | FIW2.50RD | .045″ | 5/8" | 50′ | 25′ | Red | 20.61 |
| 3″ | FIW3.00RD | .045″ | 5/8" | 50′ | 25′ | Red | 24.43 |
| 3 1/2″ | FIW3.50RD | .045″ | 5/8" | 50′ | 25′ | Red | 28.25 |
| 4″ | FIW4.00RD | .045″ | 5/8" | 50′ | 25′ | Red | 32.07 |



Material Silicone Coated Fiberglass

Grade FF Wrap

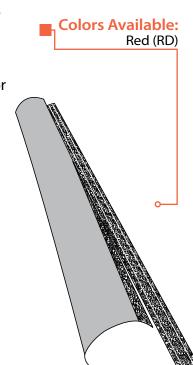
Wall Thickness .045"

Wrappable Hose Protection

FIREFLEX WRAP (FIW) protects and shields important hoses and cables from extreme heat and catastrophic flame outbreaks. It protects continuously to 500°F and will withstand a molten splash at 2200°F.

Its unique hook and loop closure system allows for installation without the need to remove and reconnect fittings and terminations. The reusable closure additionally allows for easy repair, minimizing labor and costly downtime.

Easy Installation and allows for easy repairs









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| ABRASION | FLAMMABILITY | Melt Point ASTM D-2117 2200" STM 2,048°F (1,120°C) 1925" 1925" 1375" 1100" 1100" |
|---------------------------------------|--|---|
| Abrasion Resistance N/A | Rating Non Flammable | Maximum Continuous 👫 🗐 🐻 |
| Abrasion Test Machine Taber 5150 | | 500°F (260°C) |
| Abrasion Test Wheel Calibrase H-18 | Д CHEMICAL | Minimum Continuous -65°F (-54°C) |
| Abrasion Test Load 500g | RESISTANCE 1=No Effect4=More Affected2=Little Effect5=Severely Affected3=Affected | O PHYSICAL PROPERTIES |
| | Aromatic Solvents 1 Aliphatic Solvents 1 Chlorinated Solvents 1 Weak Bases 1 Salts 1 Salts 1 Strong Bases 1 Salt Water 0-S-1926 1 Hydraulic Fluid MIL-H-5606 1 Lube Oil MIL-L-7808 1 De-Icing Fluid MIL-A-8243 1 Strong Acids 2 Strong Oxidants 2 Esters/Ketones 1 UV Light 1 Petroleum 1 Fungus ASTM G-21 1 Halogen Free Yes RoHS Yes | ASTM D-204 Flammability Rating Non Flammable Recommended Cutting Scissor Colors 1 Wall Thickness045 Tensile Strength (Yarn) ASTM D-2256 Lbs Specific Gravity ASTM D-792 NA |

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