



- **Stable to 500°**
- **Contains Radiant Heat to Prevent Damage To Nearby Components**
- **Cut & Abrasion Resistant**
- **Halogen and Asbestos Free**
- **Resists Gasoline and Engine Chemicals**

## Silicone Jacketed Fiberglass Resists Heat, Abrasion & Moisture



Silicone jacketed fiberglass sleeving is the choice of professionals in racing and other industries where protection from constant temperatures approaching 500° F is mandatory.

FireFlex fiberglass/silicone sleeving (FI) is engineered to contain radiant exhaust and coolant heat within pipes and hoses and to protect expensive performance equipment and operators from thermal damage.

The thick, high temperature fiberglass sleeve is jacketed with a non-permeable, heavy silicone coating that is flexible enough to follow tight radius curves, resists all automotive chemicals and solvents, and provides a substantial level of abrasion and puncture protection.

FireFlex is completely non-conductive, will not melt, delaminate, become brittle or support combustion under normal conditions, and provides a professional level solution to thermal protection needs in any application.



Fuel lines in race cars are especially vulnerable to high engine temperatures. FireFlex can help maintain proper fuel temperature.



Nominal Size	Part #	Maximum Diameter	Wall Thickness	Standard Spool Put-Ups		Available Colors	Lbs/100'
				Bulk Spool	Mini Spool		
3/8"	FIN0.38	NA	.08	200'	50'	2 in-stock colors	6.3
1/2"	FIN0.50	NA	.08	200'	50'	2 in-stock colors	7.4
5/8"	FIN0.63	NA	.08	200'	50'	2 in-stock colors	8.8
3/4"	FIN0.75	NA	.08	200'	50'	2 in-stock colors	9.8
7/8"	FIN0.88	NA	.08	100'	25'	2 in-stock colors	10.1
1"	FIN1.00	NA	.08	100'	25'	2 in-stock colors	13.5
1 1/2"	FIN1.50	NA	.08	100'	25'	2 in-stock colors	14.7
2"	FIN2.00	NA	.08	100'	25'	2 in-stock colors	20.5
2 7/8"	FIN2.88	NA	.08	100'	25'	2 in-stock colors	32.0