



**EXTREME
TEMPERATURE**

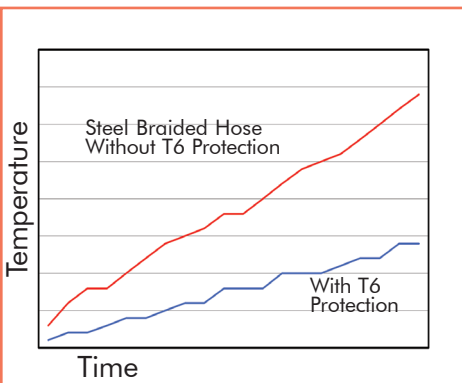
- **Heat Reflective Aluminum Laminated Fiberglass**
- **Self Wrap and Seal Overlap with High Temperature Adhesive Strip**
- **Reflects Radiant Heat**
- **Resists Gasoline and Engine Chemicals**
- **Cut and Abrasion Resistant**
- **Cuts Cleanly with Scissors**
- **Halogen Free**

Flexible Thermal Reflective Wrap Deflects Radiant Heat Up To 1,400°F

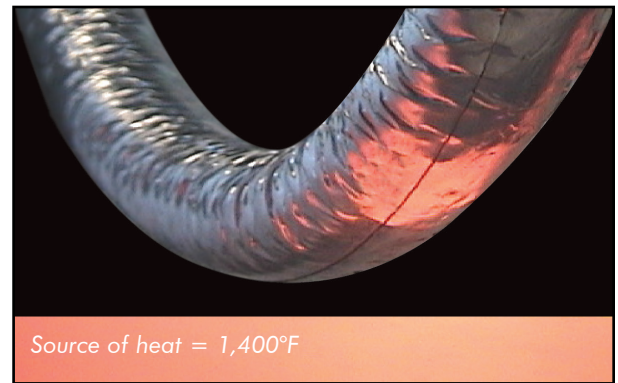
One of the most popular items in the ThermaShield® line of aluminized fiberglass products, T6®, is designed for ease of installation when component disassembly isn't practical.

Just wrap the pre-formed, split flexible tube around any component, and seal the sides with the high temperature adhesive strip to provide protection from hot pipes and engine components.

The highly reflective aluminized exterior, combined with the insulating fiberglass interior, protects delicate wire bundles, cables, and lines from damage caused by nearby exhaust pipes, headers, or other heat generating components.



After long term exposure to extreme temp. (1,400°F) with the distance of 3/8" from the source of heat, T6® ThermaShield® remains flexible and resilient with no delaminating or breaking of the adhesive.



T6® can reduce the heat transmission from hot pipes or engine components into hoses or harnesses by up to 50% or more.



T6® is shipped in pre-cut 4' lengths

Nominal Size	Wall Thickness ±0.007"	Part #	4' Pcs. Put-Ups				Available Colors	Lbs/10Pcs.
			Bulk Box	Box 8x8	Box 6x6	Box 4x4		
1/4"	.042"	T6F0.25SV	250	140	100	50	Silver (SV)	1.00
3/8"	.042"	T6F0.38SV	250	90	50	30	Silver (SV)	1.50
1/2"	.042"	T6F0.50SV	250	70	40	25	Silver (SV)	2.00
5/8"	.042"	T6F0.63SV	150	60	35	20	Silver (SV)	2.50
3/4"	.042"	T6F0.75SV	125	50	30	15	Silver (SV)	3.00
1"	.042"	T6F1.00SV	70	30	20	9	Silver (SV)	3.50
1 1/4"	.042"	T6F1.25SV	63	20	10	6	Silver (SV)	4.50
1 1/2"	.042"	T6F1.50SV	40	15	8	4	Silver (SV)	5.00
2"	.042"	T6F2.00SV	24	8	4	2	Silver (SV)	6.00

1 (833) SLEEVING
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