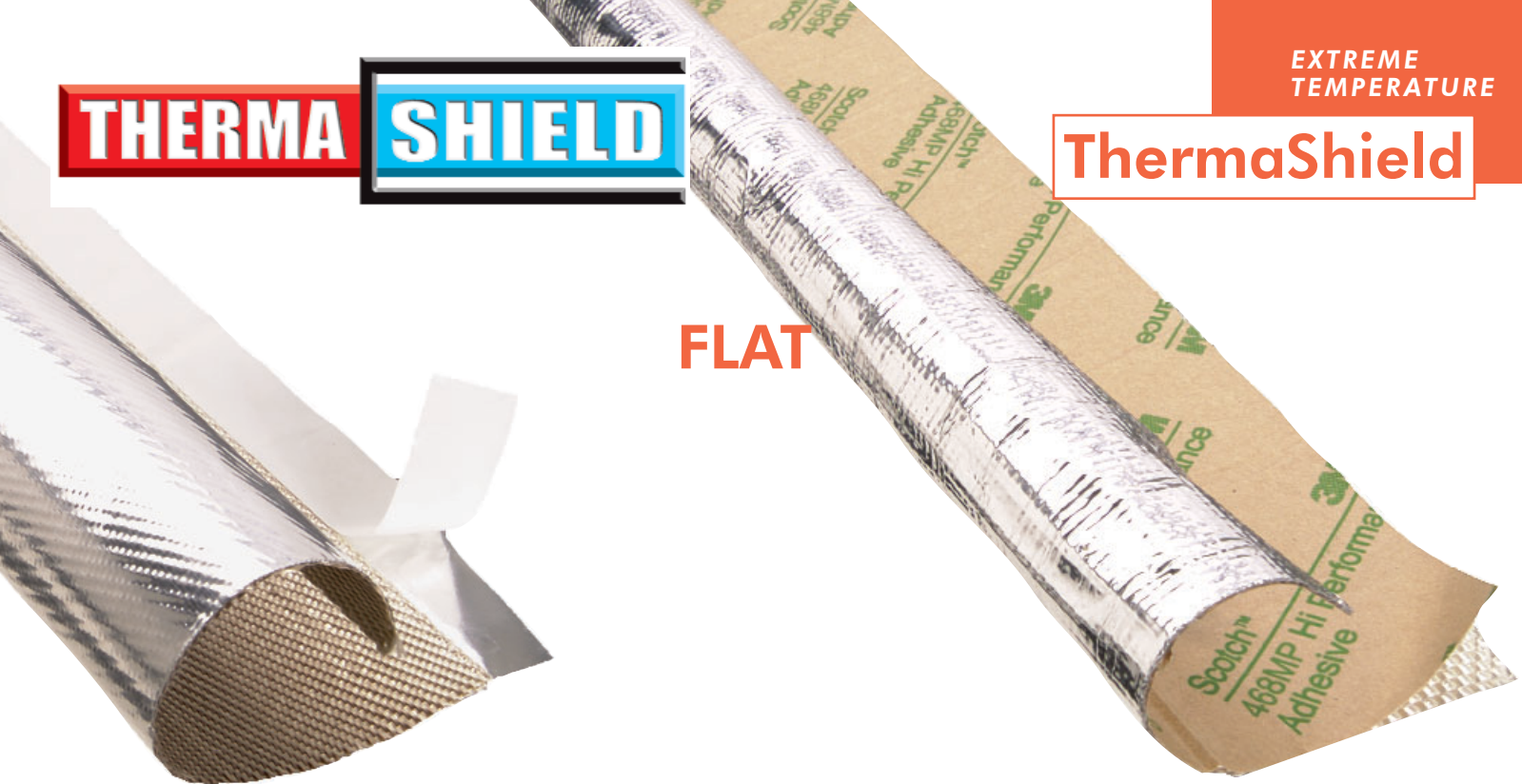


THERMA SHIELD

ThermaShield

FLAT



THERMA SHIELD TUBE

Nominal Size	Part #	Maximum Diameter	Wall Thickness	Standard Spool Put-Ups		Available Colors	Lbs/100'
				Bulk Spool	Mini Spool		
1/2"	TTN0.50	NA	.009	250'	100'	Silver	2.55
5/8"	TTN0.63	NA	.009	250'	100'	Silver	3.00
3/4"	TTN0.75	NA	.009	250'	100'	Silver	3.45
7/8"	TTN0.88	NA	.009	250'	100'	Silver	4.10
1"	TTN1.00	NA	.009	250'	100'	Silver	4.50
1 1/4"	TTN1.25	NA	.013	250'	100'	Silver	5.40
1 1/2"	TTN1.50	NA	.013	250'	100'	Silver	6.20
1 3/4"	TTN1.75	NA	.013	100'	50'	Silver	7.40
2"	TTN2.00	NA	.013	100'	50'	Silver	8.70
2 1/2"	TTN2.50	NA	.013	100'	50'	Silver	10.10

- Economical & Easy to Install
- Cuts Easily With Scissors
- Reflects Radiant Heat
- Insulates Delicate Wires and Components
- Resists Gasoline and Engine Chemicals

THERMA SHIELD WRAP

Nominal Size	Part #	Sheet Width	Wall Thickness	Standard Spool Put-Ups		Available Colors	Lbs/100'
				Bulk Spool	Mini Spool		
1"	TWN1.00	3.75"	.009	200'	100'	Silver	5.1
1 1/4"	TWN1.25	4.5"	.009	200'	100'	Silver	5.7
1 1/2"	TWN1.50	5.25"	.009	200'	100'	Silver	6.5
1 3/4"	TWN1.75	6"	.009	100'	50'	Silver	7.4
2"	TWN2.00	6.5"	.009	100'	50'	Silver	8.4
2 1/4"	TWN2.25	7.5"	.009	100'	50'	Silver	9.5



Techflex
ThermaShield
Tube

THERMA SHIELD FLAT

Sheet Width	Part #	Maximum Diameter	Wall Thickness	Standard Spool Put-Ups		Available Colors	Lbs/100'
				Bulk Spool	Mini Spool		
1"	TSN1.00	NA	.013	200'	100'	Silver	1.6
2"	TSN2.00	NA	.013	200'	100'	Silver	2.75
3"	TSN3.00	NA	.013	200'	100'	Silver	4.3
4"	TSN4.00	NA	.013	200'	100'	Silver	5.6
5"	TSN5.00	NA	.013	200'	100'	Silver	7.6
6"	TSN6.00	NA	.013	100'	50'	Silver	9.2
7"	TSN7.00	NA	.013	100'	50'	Silver	10.9
8"	TSN8.00	NA	.013	100'	50'	Silver	12.7

Side by side test comparisons of Techflex ThermaShield and a competitor's similar product show the extended specs that make ThermaShield the product of choice under extreme conditions. The competition tested to virtual destruction long before ThermaShield was affected. Both products were placed in the same electrical test oven for one hour at 330°C (626°F). Note the burning and delamination of the fiberglass interior of the Brand "X" product. Even the metallic shroud suffered a degree of burning and brittleness that did not occur on the ThermaShield sample.

800 323-5140
www.techflex.com