Economical And Easy To Install

THERMA SHIELD

TURE

- **Cuts Easily With Scissors**
- Reflects Radiant Heat
- Insulates Delicate Wires And Components
- Resists Gasoline And Engine Chemicals



Material Aluminum Laminated Fiberglass

Grade TTN

Wall Thickness .025"

Drawing Number TF001TT-WD



Nominal Size	Part #	Wall Thickness ±0.006″	Bulk Spool	Shop Spool	Available Colors	Lbs/ 100'
1/4″	TTN0.25SV	0.025″	350′	100′	Silver	2.55
3/8″	TTN0.38SV	0.025″	300′	100′	Silver	1.86
1/2″	TTN0.50SV	0.025″	250′	100′	Silver	2.55
5/8″	TTN0.63SV	0.025″	250′	100′	Silver	3.00
3/4″	TTN0.75SV	0.025″	250′	100′	Silver	3.45
7/8″	TTN0.88SV	0.025″	250′	100′	Silver	4.10
1″	TTN1.00SV	0.025″	250′	100′	Silver	4.50
1 1/4″	TTN1.25SV	0.025″	250′	100′	Silver	5.40
1 1/2″	TTN1.50SV	0.025″	250′	100′	Silver	6.20
1 3/4″	TTN1.75SV	0.025″	100′	50′	Silver	7.40
2″	TTN2.00SV	0.025″	100′	50′	Silver	8.70
2 1/2"	TTN2.50SV	0.025″	100′	50′	Silver	10.10
3″	TTN3.00SV	0.025″	100′	50′	Silver	19.00

Put-Uns -

## Reflective Aluminized Surface Bonded to Insulating Fiberglass

THERMASHIELD<sup>®</sup> creates a buffer between your wires, hoses and cables and the high temperature environments they are required to perform in. ThermaShield<sup>®</sup> is engineered by laminating an aluminum heat shield to a layer of strong fiberglass insulation. This system provides superior protection from radiant heat by reflecting it away from sensitive electronics, wiring and hoses.

THERMASHIELD<sup>®</sup> TUBE (TTN) is designed to easily slip over wires or hoses. The seamless construction provides full coverage and protection, and the flexible sleeving cuts easily with scissors.

Colors Available: Silver (SV)

When applied, the aluminum laminate reflects heat away and the insulating fiberglass backing protects the fragile contents from thermal damage and failure.







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