■¬ Colors Available:

Silver (SV)



- **■** Economical And Easy To Install
- **Cuts Easily With Scissors**
- **Outstanding Heat** Reflectivity

Nominal Size	Part #	Wall Thickness	Bulk Spool	Available Colors	Lbs/ 100'
1"	TST1.00SV	0.068"	108′	Silver	0.50
1 1/2"	TST1.50SV	0.068"	108′	Silver	0.75
2"	TST2.00SV	0.068"	108′	Silver	1.06
3″	TST3.00SV	0.068"	108′	Silver	1.59
4"	TST4.00SV	0.068"	108′	Silver	2.12
6"	TST6.00SV	0.068"	108′	Silver	3.18



Thermashield Tape

A high temperature and EMI/RDI shielding tape that exhibits outstanding heat reflectivity and thermal stability at extremely high temperatures for shot periods of time.

The tape is constructed of 1 mil aluminum foil, laminated on 2 mil glass cloth with silicone adhesive. Backing retains physical properties even after thermal degradation of the silicone adhesive into an insulating layer of silica. It can be used as a radiant

heat shield for the protection of electrical control wiring, power cables, and other

heat-sensitive devices.

Material

Aluminum Laminated Fiberglass

Grade

TST

Wall Thickness

.068"





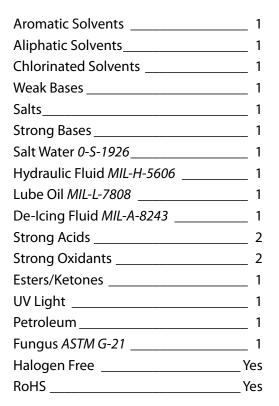


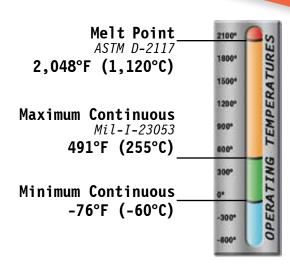
Flammability Rating Non Flammable



1=No Effect 4=More Affected 2=Little Effect 5=Severely Affected

3=Affected







Flammability Rating	NonFlammable
Recommended Cutting	Scissor
Colors	1
Wall Thickness	068