

ThermaShield

Reflective Aluminized Surface Bonded to Insulating Fiberglass in 3 Styles

TUBE

WRAP

ThermaShield creates a thermal buffer between your wires, hoses and cables and the high temperature environments surrounding them.

ThermaShield is engineered by laminating an aluminized metallic heat shield to a layer of strong, tightly braided fiberglass insulation. This system provides superior protection from radiant heat by reflecting it away from sensitive electronics, wiring and hoses.

The three styles of ThermaShield; Tube, Wrap and Flat provide a full range of solutions for virtually any application. The Wrap and Flat products use a very aggressive, high temperature adhesive that eliminates the need for high-temp mylar tape or other adhesive.

ThermaShield products will protect delicate components up to 1,200° without delaminating, turning brittle or suffering adhesive failure.

They are ideal in any situation where protection from radiant heat is a primary concern.

“Techflex helps keep our
high temperature engines
running efficiently”

Ron Greene

- President, Colorado Truck & Tractor Pullers Association