

## Product Highlights

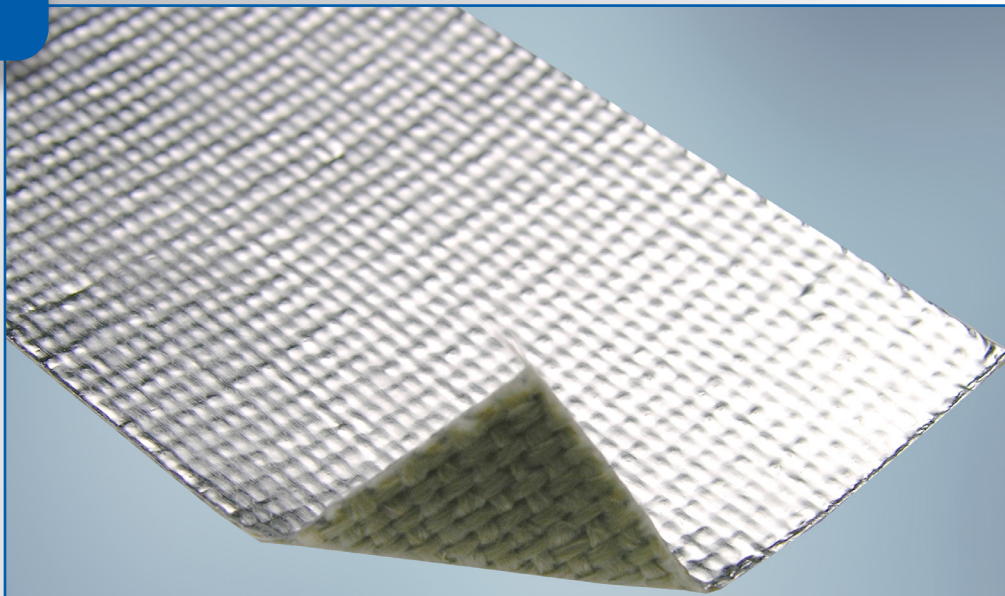
- Operating temperature:  
-40°C up to +250°C  
(-40°F up to +482°F)
- Excellent protection against  
radiant heat
- Custom designs for complex  
components
- Quick and easy installation
- Fluid & chemical resistant

## Typical Applications

- Engine components
- Tubes, Hoses & Cables
- Wire harnesses



Our manufacturing sites are  
certified ISO 9001, IATF 16949,  
or AS/EN 9100, ISO 14001  
and ISO 45001 (Selected Sites)



**ReflectShield® 1415** is a highly flexible reflective shield constructed of a fiberglass substrate laminated with aluminum foil to provide superior thermal protection for a variety of different applications.

The low bulk woven fiberglass structure, treated with a high temperature coating for fray resistance, and the thin integrated foil create a highly flexible material that can be delivered flat and formed during installation.

The 1415 base material can be slit and sheeted to size or 2D die cut to accommodate complex shapes. Additionally, it can be further tailored to include the addition of snaps for closure (**ReflectSnap® 1425**), adhesive backing for peel and stick (**ReflectShield® 1435**) as well as other customizations (sewn, ultrasonically welded or other) to optimize installation.