

## Product Highlights

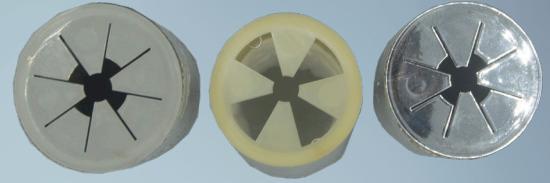
- Operating temperature up to +175°C (+347°F)
- Maintains a round profile against radiant heat
- Fray resistant
- Excellent thermal protection
- Attractive appearance
- Customizable for increased installation benefit

## Typical Applications

- Sensors
- Connectors



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



*Different end caps to choose from, including a metallized version.*

**ReflectShield® 1486** is an aluminized, high bulk sleeve designed to provide thermal protection in high temperature environments. The outer layer is composed of an aluminum and glass fabric with the inner layer being composed of non-woven polyester.

ReflectShield 1486 maintains a round profile creating an air gap that maximizes the level of protection for sensors or connectors. ReflectShield 1486 is also available with a four or eight tine end cap that's engineered to accommodate a range of convolute sizes while allowing flexibility in the installation process. ReflectShield 1486 is customizable (angle cuts, notches, slits, etc.) which provides additional installation benefits by maximizing the protected area along with helping to locate the product in complex applications.



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ISO 9001:2015 / AS9100D