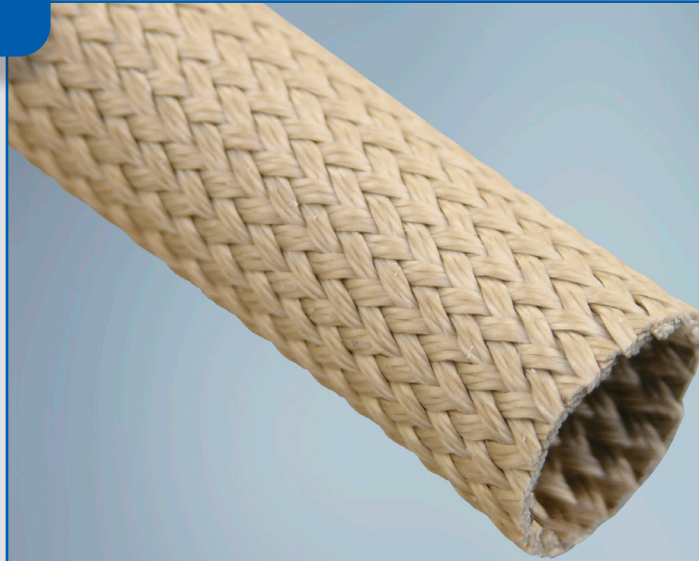


Product Highlights

- Operating temperature from -50°C to +240°C (-58°F to +464°F)
- EN 45545-2
- No end fray
- Suitable for long length applications
- Attractive appearance



ThermoJacket® S sleeving is constructed of braided fiberglass with a saturated coating which adds rigidity to the product and reduces the likelihood of end fray. The stiff coating also results in a sleeving that is easy to apply over long length applications and is resistant to mechanical abrasion. ThermoJacket S can withstand exposure to long-term heat up to +540°C based on its fiberglass construction. If subsequent service or accidental temperatures exceed +240°C, the saturant will gradually volatilize without toxic or excessive fumes or smoke.

ThermoJacket sleeving provides excellent long-term heat protection for hoses, wire harnesses and cables. ThermoJacket is available in a variety of grades, offering industrial users the option of selecting combination of properties best suited to their specific application.

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



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ISO 9001:2015 / AS9100D