



THERMAL MANAGEMENT

ThermoJacket® B

Product Highlights

- Operating temperature up to +370°C (+698°F)
- Excellent thermal insulation
- Lightweight
- Automotive fluids resistant
- Abrasion resistant
- Coating offers anti-fray properties

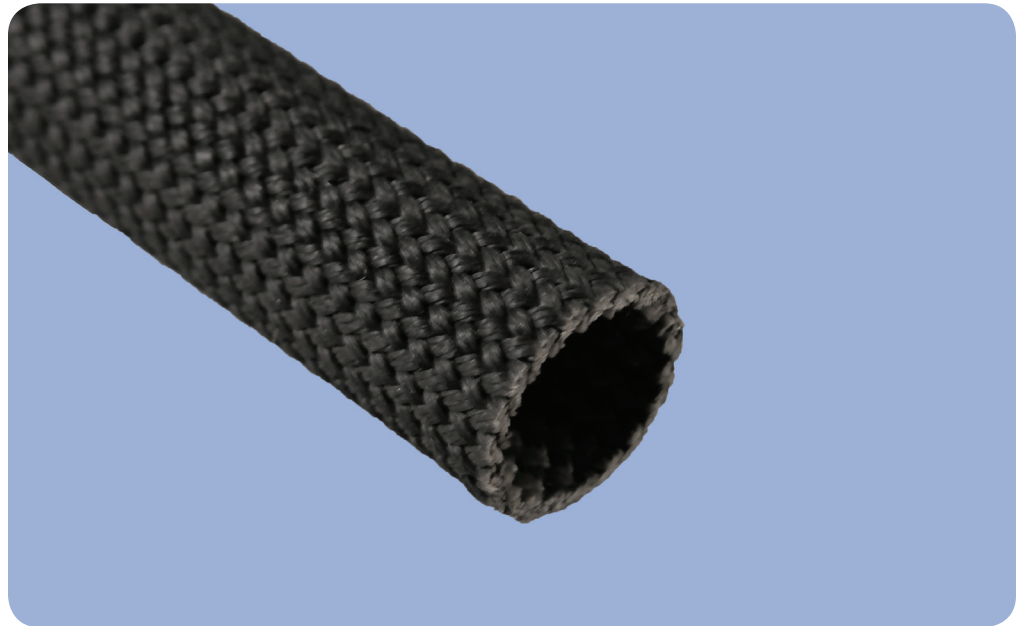
Typical Applications

- Exhaust Gas Recirculation (EGR) Tubes
- Exhaust System Component Protection



Our manufacturing sites are certified ISO 9000, QS 9000 or ISO/TS 16949 and ISO 14001

TJ_B_07192011



ThermoJacket® B is a coated sleeve designed to provide superior insulation protection for Exhaust Gas Recirculation (EGR) tubes. The sleeve easily withstands 400 hour soaks at +370°C (+698°F) with no discoloration of the coating. As an insulator, ThermoJacket B is used to provide maximum fuel efficiency and lowered emissions.

Constructed entirely of braided fiberglass, the sleeve allows excellent flexibility in temperatures as low as -70°C (-94°F). The product is covered with a black high-temperature coating to ensure maximum insulating efficiency and protection to surrounding components.