

ThermoJacket® P



Product Highlights

- Continuous high temperature protection to +760°C (+1400°F)
- Highly flexible
- Conforms to irregular shapes and contours
- Economical
- Lightweight
- Full range of sizes



Thermojacket® P sleeving is an unsaturated bulky knit constructed of high-temperature fiberglass yarn that withstands temperatures up to +760°C (+1400°F) in continuous operation. Use of this product offers an especially cost-effective application for resistance to high temperatures.

Bentley-Harris® 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)

Performance Data - ThermoJacket® P

Commercial Part Number	Nominal Size
Thermojacket P-8	1/2"
Thermojacket P-12	3/4″
Thermojacket P-16	1"
Thermojacket P-24	1-1/2″
Thermojacket P-28	1-3/4"
Thermojacket P-32	2″

Thermal Protection - Hot Side vs. Cold Side





