

ThermoJacket® C



Product Highlights

- Operating temperature up to +1204°C (+2200°F)
- Protection of short-term heat exposure to +1426°C (+2600°F)
- Extremely flexible
- Attractive appearance
- Expandable



ThermoJacket® C is an uncoated, unsaturated sleeving braided from Nextel* 312 ceramic fibers. ThermoJacket C retains strength and flexibility at continuous temperatures up to 1204°C (+2200°F) and offers significant protection against short term exposures at +1426°C (+2600°F).

Thanks to its unique construction, ThermoJacket C provides excellent long term heat protection for hoses, wire harnesses and cables.

The ThermoJacket product family is available in a variety of grades, offering industrial users the option of selecting a combination of properties best suited to their specific application.

*Nextel is a registered trademark of 3M



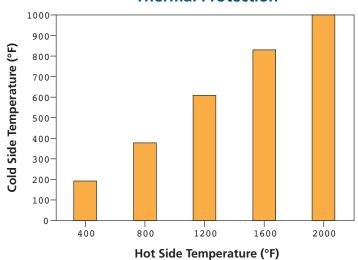
Our manufacturing sites are certified ISO 9001, IATF 16949, or AS/EN 9100, ISO 14001 and ISO 45001 (Selected Sites)

Performance Data – ThermoJacket® C

Product Specifications

Commercial Part Number	Size mm (in)	Approximate Number of meters (footage) to cover 30 m (100 ft)	Packaging m (ft)
ThermoJacket C 4-9	6 (1/4")	36 (119′)	30 (100′)
ThermoJacket C 6-9	9 (3/8")	39 (128′)	30 (100′)
ThermoJacket C 8-9	13 (1/2")	39 (129′)	30 (100′)
ThermoJacket C 10-9	16 (5/8")	40 (130′)	30 (100′)
ThermoJacket C 16-9	25 (1")	38 (126′)	30 (100′)
ThermoJacket C 20-9	32 (1-1/4")	37 (123′)	15 (50′)
ThermoJacket C 24-9	38 (1-1/2")	39 (129′)	15 (50′)
ThermoJacket C 28-9	45 (1-3/4")	38 (125′)	15 (50′)
ThermoJacket C 32-9	50 (2")	40 (133′)	15 (50′)
ThermoJacket C 40-9	64 (2-1/2")	41 (135′)	15 (50′)

Thermal Protection



Part Numbering System

Example	xample	Product Name	Size	Color	Quantity
		ThermoJacket C 6	9	9 (natural)	30 m



