

Cable Sleeving

Thermo-Trex® Fiberglass Ultra-Sleeve High Temperature Sleeving

Fiberglass Ultra-Sleeve High-Temperature Sleeving is a protective sleeve that is ideal for those areas where your cable runs through a particularly harsh environment of flash heat or flame, chemical or mechanical abuse. The Fiberglass Ultra-Sleeve offers great heat resistance up to 538°C. Available in inner diameters from 1/4" to 2-1/2" to fit cable ranges from 1/8" to 3".



Ratings



Continuous Temperatures: Up to 538°C (1000°F)

Intermittent Temperatures: Up to 650°C (1200°F)

Performance Characteristics*

- ✓ Flame Resistance: Excellent
- ✓ Weld Spatter Resistance: Very Good
- ✓ Molten Splash Resistance: Very Good
- ✓ Flexibility: Outstanding
- ✓ Abrasion Resistance: Moderate
- ✓ Water and Oil Resistance: Moderate

Engineered to Resist



Flexing



High Temperature

Features & Benefits

Finely Stranded Spun Glass Fibers

Finer strands mean more flexibility. Higher density of fibers per square inch increases protection of cable.

Extra Thick Braid

Braided E-glass fiber yarn, heat treated and coated with acrylic saturant for superior high temperature resistance.

High Temperature Properties

Suitable for continuous use at 538°C and intermittent use up to 650°C. Offers superior protection for cables, assemblies, hoses, and pipes.

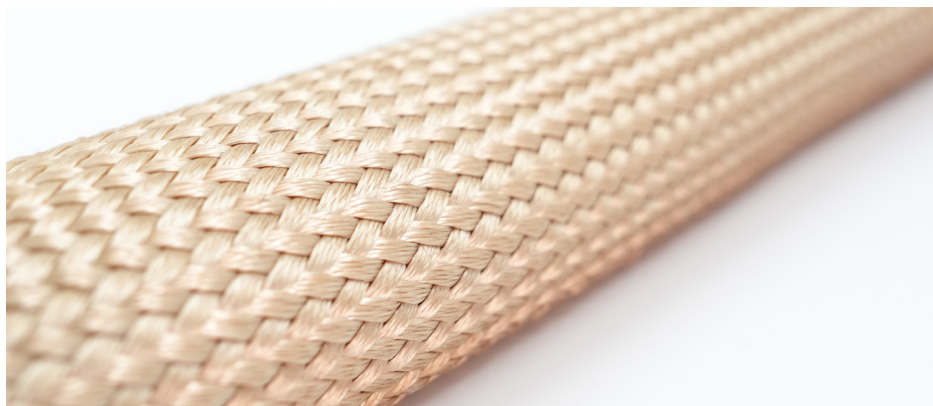
Available in Multiple Diameters

Can expand and contract by approximately 25% of its nominal size to allow for selection of the right size sleeve for the application.

Ordering Information

For complete product ordering information, please scan the QR Code or contact your ATPC sales representative

Part No.	Inner Diameter (in.)	Size Range (in.)
49200	0.25	1/8 to 3/8
49201	0.75	1/2 to 7/8
49202	1	7/8 to 1-1/4
49203	1.5	1-1/8 to 2
49204	2.5	2 to 3



Notes

*Performance Characteristics in increasing resistance ability: Moderate, Good, Very Good, Excellent, Outstanding