

## Cable Sleeving

## Thermo-Trex® Ceramic Ultra-Sleeve High Temperature Sleeving

Ceramic 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 or mechanical abuse. The Ceramic Ultra-Sleeve offers excellent heat and flame resistance.



## Ratings



Continuous Temperatures: Up to 1200°C (2200°F)

Intermittent Temperatures: Up to 1420°C (2600°F)

## Performance Characteristics\*

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

## Engineered to Resist



Flexing



High Temperature

## Features &amp; Benefits

### Finely Stranded Spun Ceramic Fibers

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

### Extra Thick Braid

Braided ceramic fibers for superior resistance to very high temperatures.

### Extreme Temperature Properties

Suitable for continuous use at 1200°C and intermittent use up to 1420°C. Offers superior protection for cables, assemblies or hoses exposed to extreme heat and flames.

### Available in Multiple Diameters

Can expand and contract by approximately 20% 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.)
49300	0.25
49301	0.5
49302	1
49303	1.5



## Notes

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