

TPC WIRE & CABLE CORP.

NEW PRODUCTS

Thermo-Trex® Silica Ultra-Sleeve™ High Temperature Sleevings

- **Continuous Operating Temperature: 1800°F (982°C)**
- **Max Short Term Exposure: 3000°F (1650°C)**
- **Flame Resistance: Outstanding**
- **Weld splatter resistance: Excellent**
- **Molten splash resistance: Good**
- **Flexibility: Outstanding**
- **Abrasion resistance: Moderate**
- **Water and oil resistance: Moderate**

Thermo-Trex® Silica Ultra-Sleeve™ is a braided silica fiber that is 96% pure. Silica offers temperature resistance up to 3,000°F (1,650°C) while offering outstanding flame resistance, flexibility and tensile strength. It also doesn't have the negative health effects associated with asbestos or ceramic sleeves. Additional inside diameters up to 4 inches are available upon request. This silica material can be used to create a custom blanket for a specific piece of equipment or cabinet as well.

APPLICATIONS

- Steel Mills
- Manufacturing Plants
- Foundries
- Glass Factories
- Welding & Cutting Shops

ORDERING INFORMATION *(Call for pricing & availability)*

PART NO.	SLEEVING INNER DIAMETER (IN.)*
49900	0.25
49901	0.50
49902	1.00
49903	1.50

**Additional inside diameters up to 4" are available upon request.*



TPC WIRE & CABLE CORP.
EXPECT HIGH PERFORMANCE®

TPC WIRE & CABLE CORP. HEADQUARTERS 9600 VALLEY VIEW RD, MACEDONIA, OHIO 44056
USA 800-521-7935 • FAX 866-528-2930 • CANADA 800-545-0122 • MEXICO 001-877-283-1696
CHILE 1230-020-0229 • COLOMBIA 0-1-800-915-7519 • PERU 0800-54863 • WWW.TPCWIRE.COM

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