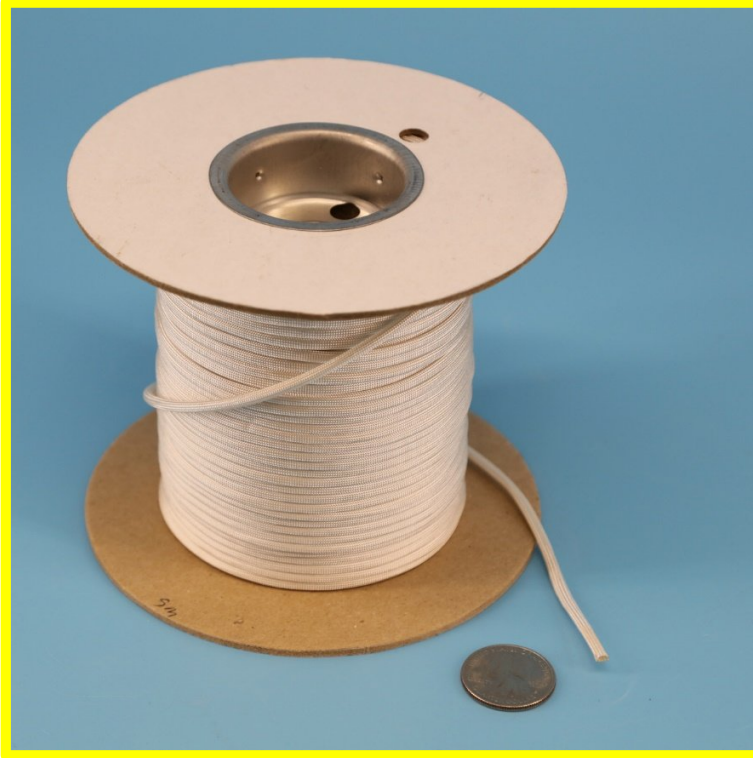


Small Diameter Precision Braided InSilMax™ Silica Sleeve
Hose, Cable, Wire, Pipe & Tube Protection
1800°F / 982°C: Continuous Rating – Higher Temperature for Shorter Periods
InSilMax™ Extreme High Temperature; Heat, Flame, Molten Metal & Weld Splatter Resistant



- An alternative to asbestos and ceramic based textiles.
- Highly flexible and minimal shrinkage.
- High abrasion resistance and tensile strength.
- Melts above 3000°F / 1648°C.
- Produced from an extremely pure base fiber (SiO₂) and can be used at 1800°F / 982°C continuously with short excursions to 3000°F / 1650°C.
- Silica based materials provide burn-through protection from molten metal, weld splatter and grinding sparks.

1800°F / 982°C continuous rating, high insulation value & excellent personnel protection

Very High Temperature & Heat Resistant Small Diameter Precision Braided InSilMax Sleeve			
Part Number	Nominal ID Size frac / inch / mm	Wall Thickness inch / mm	Feet / Metres per Spool
S-S-SD-0.016-M.396	1/64 / 0.0156 / 0.396 mm	0.008 / 0.203	100 / 30
S-S-SD-0.031-M.792	1/32 / 0.0312 / 0.792 mm	0.008 / 0.203	100 / 30
S-S-SD-0.062-M1.6-01	1/16 / 0.0625 / 1.587 mm	0.015 / 0.381	100 / 30
S-S-SD-0.125-M3.2-02	1/8 / 0.1250 / 3.175 mm	0.015 / 0.381	100 / 30
S-S-SD-0.187-M4.8-03	3/16 / 0.1875 / 4.762 mm	0.020 / 0.508	100 / 30
S-S-SD-0.250-M6.4-04	¼ / 0.2500 / 6.350 mm	0.020 / 0.508	100 / 30
S-S-SD-0.312-M7.9-05	5/16 / 0.3125 / 7.937 mm	0.025 / 0.635	100 / 30
S-S-SD-0.375-M9.5-06	3/8 / 0.375 / 9.525 mm	0.035 / 0.889	100 / 30
S-S-SD-0.500-M12.7-08	½ / 0.500 / 12.700 mm	0.035 / 0.889	50 / 15