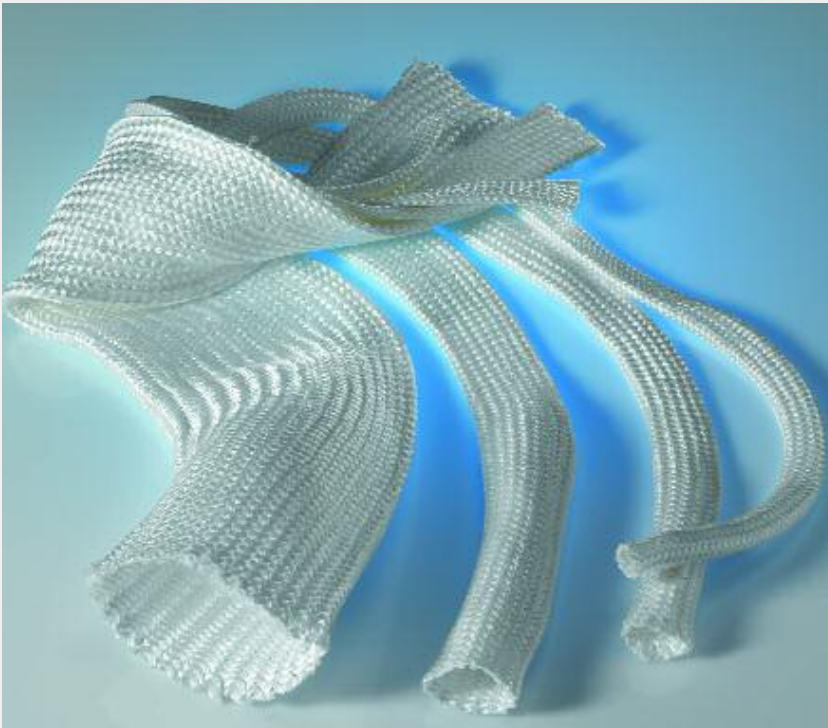




AVSi Silica Sleeving



PRODUCT DESCRIPTION

AVSi amorphous Silica Sleeving is primarily used as thermal protection of circular items. To improve handling properties during installation, the sleeving has the standard H coating, which will start to decompose at a temperature above 500°F (260°C). Severe abrasion applications will require other external protection measures.

POTENTIAL PRODUCT APPLICATIONS

- Protection of Water Cooling Hoses
- Protection of Hydraulic Hoses
- Protection of Electrical Cables
- Insulation of Exhaust Systems
- Special Circular Gasketing

AVSIL SILICA SLEEVING*	
PRODUCT NUMBER	MADREL SIZE RANGE I.D.
S-H-1/4	1/8 - 1/4 in.
S-H-1/2	1/4 - 1/2 in.
S-H-1	3/4 - 1 in.
S-H-1 1/2	1 1/4 - 1 5/8 in.
S-H-2	1 3/4 - 2 in.
S-H-3	2 1/2 - 3 1/2 in.
S-H-4	3 1/2 - 4 1/2 in.
S-H-6	5 1/2 - 6 1/2 in.

*Nominal wall thickness is 0.090 in. Standard roll size is 50 ft. Longer length rolls available upon request. Other diameters are also available.

Silicone Coated Fiberglass Sleeving/Tape

PRODUCT DESCRIPTION

This line of products is available to get the performance advantages of fiberglass and silicone in one product for industrial applications. The attributes are protection from high heat and flame; toughness and abrasion resistance and chemical resistance to many liquids.



SILICONE COATED FIBERGLASS SLEEVING*	
PRODUCT NUMBER	DIAMETER
S-GS-1/2	1/2 in.
S-GS-1	1 in.
S-GS-2	2 in.
S-GS-3	3 in.
SILICONE COATED FIBERGLASS TAPES*	
PRODUCT NUMBER	WIDTH
S-GT-1	1 in.
S-GT-2	2 in.
S-GT-3	3 in.

*Standard packaging is 50 ft and 100ft. Other diameters/widths and larger package sizes are available upon request. Special colors are also available.

AVS Industries cannot predict all of the potential applications for which customers may attempt to use the Silica Products. Silica Products will have varying degrees of effectiveness for each potential application depending on the maximum temperature attained, the length of use, and the amount of temperature fluctuation. If the customer has any questions regarding the use of Silica Products in a particular application, please contact AVS Industries at 302.221.1720 and we will provide a sample of the Silica Products for testing. This product is not warranted against injuries or damages of any kind caused by uses for which this product was not designed, intended, or tested by AVS Industries.