

**500°F / 260°C: High Temperature, Heat & Flame Resistant Silicone Rubber Coated Fiberglass Rope:**  
**Gasket Rope for Liquid / Gas / Steam**



FlameShield™ rope is excellent for high temperature sealing, especially for liquid or gas containment, steam, etc.

Also an excellent cold temperature rope with flexibility to -76°C for refrigeration and cryogenic applications.

500°F / 260°C continuous rating with higher intermittent capability  
 Weld splatter & molten metal splash protection.

FlameShield™ High Temperature Silicone Rubber Coated Fiberglass Rope					
Nominal ID Inches / mm / Dash #			Part Number	Price per Foot	Price per Metre
1/4	6	-4	R-SR-FG-M006-04	\$ 1.85	\$ 6.07
5/16	8	-5	R-SR-FG -M008-05	\$ 1.99	\$ 6.53
3/8	10	-6	R-SR-FG -M010-06	\$ 2.74	\$ 8.98
1/2	13	-8	R-SR-FG -M013-08	\$ 3.39	\$ 11.12
5/8	16	-10	R-SR-FG -M016-10	\$ 4.50	\$ 14.76

Other larger size ropes can also be coated, please inquire. Also available; square braided ropes can be silicone rubber coated

Standard length is 100 feet / 30 Metres

High temperature rope, typically used as a gasket, providing a high-temperature seal that provides a higher degree of liquid or gas containment compared to a plain tape or rope gasket. The rope can be partially or completely coated (partially coated rope allows for gluing or other methods of fastening). This rope can also be fabricated into a closed ring and is ideal for many gasket and sealing applications on boilers and similar industrial appliances.

**This product is available By-The-Foot or in standard 100 foot / 30 Metre lengths**