



PYROTEX S/G ROPE

SILICONE-COATED F/G ROPE



| Rope OD | | Part Number |
|---------|------|-------------|
| 5/16" | 8mm | PT05300-10 |
| 1/2" | 13mm | PT08300-10 |
| 3/4" | 19mm | PT12300-10 |
| 1" | 25mm | PT16300-10 |
| 1-1/4" | 32mm | PT20300-10 |

WORKING TEMPERATURE

- CONTINUOUS:** 500°F / 260°C
MINIMUM: -65°F / -54°C
INTERMITTENT: 2200°F / 1200°C
SHORT TERM: 3000°F / 1645°C

ACCREDITATIONS

- REACh & RoHS Compliant
- Made in USA

MATERIAL COMPOSITION

- Highly texturized E-Glass fiber
- High-density fiberglass rope
- High-temperature silicone

AVAILABILITY

- Supplied in standard boxes
- Pre-cut pieces and bulk lengths
- 5/16" through 1-1/4" OD sizes
- RIO (Red/Orange) color standard
- 7 coating colors available

ADDED VALUE

- Spooling and special packaging

PRODUCT DESCRIPTION

Pyrotex S/G Rope is a high-temperature, self-extinguishing rope that provides an ideal solution for gasketing, sealing, and packing applications across a wide range of industries. Commonly used to seal boiler doors, coke ovens, wood stoves, flue systems, heat exchangers, foundry pot lids, and other high-temperature industrial process equipment. Pyrotex S/G Rope is also an excellent option for use as a high-temperature and fire-resistant lacing cord.

Manufactured in the USA from high-density fiberglass rope which has been coated with a thick layer of silicone polymer coating, resulting in a flexible and durable seal that withstands high heat, molten splash, direct flame, and exposure to common industrial fluids.

Pyrotex S/G Rope is a robust and durable sealing solution, providing improved resistance to abrasion, fluid penetration, and thermal hazards. The silicone rubber polymer coating allows Pyrotex S/G Rope to be used in sealing applications where the use of vacuum is required.

