

SYT Quartz Fiber Braided Sleeving (1200°C High Temp. Sleeve)

Description



High temperature application quartz fiber sleeve is braided by quartz fiber, SiO₂ contain ≥99.9%, Quartz fiber is special glass fiber with 1~15 μm monofilament diameter.

Feature & Benefit

- 1, Continuous work temp.: 1050°C
- 2, Can withstand high temperature 1700°C in a quite short moment.
- 3, Superior electronic insulation performance
- 4, Dielectric constant and dielectric coefficient is the best among whole mineral fiber.
- 5, High temperature insulation, high temperature filtration.

Application:

- 1, Aviation, military industries, semiconductor.

2, Petrochemical engineering, construction materials.

3, Electric and electronic, high temperature insulation and filtration.

Standard Size:

Inner Dia.	0.5mm-100mm
Wall Thickness	0.1mm-1.5mm
Roll Length	50mtrs,100mtrs

