

# BRAXTON GF2052

## Silicone Rubber Coated Fiberglass Sleeve

### Description

The glass fiber sleeving is braided by E-glass fiber. Heavily coated with iron oxide red silicone rubber. Silicone rubber coated fiberglass sleeve offer high-temperature heat and flame resistance, along with the ability to shed welding splatter and molten splash. It is also offered with a velcro closure for installations where the hoses, pipes, cables and wiring cannot be removed and disconnected for installation of regular sleeve.

### Typical Application

> Glass fiber sleeve coated with silicone rubber typical applications are as protection sleeves for industrial hoses, cables and wire, aviation and marine fuel, oil and hydraulic lines and wiring and anywhere hoses, cables, tubes and wiring needs protection.

### Package

- > 25m/roll
- > 30m/roll

### Technical Data

Temperature Range: withstands continuous exposure to 460 °C.  
Wall thickness: 1.0mm ~ 3.0mm;  
Inner Diameter: 10mm ~ 100mm

