

QVEE

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Silicone Fibreglass Braided Sleeving

#QVSRGS



DESCRIPTION

High temperature insulating sleeving, black silicone elastomer coated braided glass insulating sleeving. Class H 180°C to maximum 250°C.

TECHNICAL SPECIFICATIONS

Temperature Range	• -40°C to 200°C.	Horizontal Flame Test	• ≤ 30 seconds
Temperature Endurance	• 265 +/- 2°C at 168 hours ≥ 1/20 original value of voltage.	Flammability	• VW-1 UL 1441 approved
Aging Test	• 260°C for 72 hours with no cracking.	Volume Resistivity	• > 1 x 10 ¹² ohm.cm, UL 1441 approved
Cold Bend Test	• -10°C for 1 hours with no cracking.	Oil Resistance	• 50% of initial value breakdown strength.

PART NUMBERS

Part Number.	Inner Diameter	Wall Thickness	Roll Size	Description
QVSRGS4/10	4mm	0.50 +/- 0.05mm	10m	• Silicone fibreglass braided sleeving 4mm diameter. 10m roll.
QVSRGS4/25	4mm	0.50 +/- 0.05mm	25m	• Silicone fibreglass braided sleeving 4mm diameter. 25m roll.
QVSRGS6/10	6mm	0.60 +/- 0.05mm	10m	• Silicone fibreglass braided sleeving 6mm diameter. 10m roll.
QVSRGS6/25	6mm	0.60 +/- 0.05mm	25m	• Silicone fibreglass braided sleeving 6mm diameter. 25m roll.
QVSRGS8/10	8mm	0.60 +/- 0.05mm	10m	• Silicone fibreglass braided sleeving 8mm diameter. 10m roll.
QVSRGS8/25	8mm	0.60 +/- 0.05mm	25m	• Silicone fibreglass braided sleeving 8mm diameter. 25m roll.
QVSRGS10/10	10mm	0.70 +/- 0.1mm	10m	• Silicone fibreglass braided sleeving 10mm diameter. 10m roll.
QVSRGS10/25	10mm	0.70 +/- 0.1mm	25m	• Silicone fibreglass braided sleeving 10mm diameter. 25m roll.
QVSRGS12/10	12mm	0.70 +/- 0.1mm	10m	• Silicone fibreglass braided sleeving 12mm diameter. 10m roll.
QVSRGS12/25	12mm	0.70 +/- 0.1mm	25m	• Silicone fibreglass braided sleeving 12mm diameter. 25m roll.
QVSRGS15/10	16mm	0.70 +/- 0.1mm	10m	• Silicone fibreglass braided sleeving 16mm diameter. 10m roll.
QVSRGS15/25	16mm	0.70 +/- 0.1mm	25m	• Silicone fibreglass braided sleeving 16mm diameter. 25m roll.