

## Guard-Shield Fibreglass Sleeveings

Rolls of 25m & 1m

www.qvee.com.au

### DESCRIPTION

High temperature, silicone coated fibreglass sleeving. A non-alkali sleeving with excellent dielectric resistance. Smooth surface area finish offering high flexibility suited for applications where both low and high temperature protection are required.

-60°C to 200°C withstanding temperature. VW-1 flammability rating. UL & RoHS approved. Supplied in rolls of 25m or 1m sticks.



### TECHNICAL SPECIFICATIONS



#### Features:

- High withstanding temperature
- Dual layer braiding
- Excellent dielectric resistance
- Suitable for in applications with high voltage installs
- UL & RoHS approved

Dual layer fibreglass sleeving

<b>Sleeving Material</b>	• Fibreglass Fiber
<b>Coating Material</b>	• Silicone
<b>Operating Temperature</b>	• -60°C to 200°C
<b>Flammability Rating</b>	• VW-1
<b>Breakdown Voltage</b>	• 4.0kV
<b>Approvals</b>	• UL, RoHS

### PART NUMBERS

25m Part No.	1m Part No.	Inside Ø	Wall Thickness @ 4kV	Description
QVSSR004	QVSSR004/1	4mm	0.50mm +/- 0.05	4mm Guard Shield high temperature fibreglass sleeving.
QVSSR006	QVSSR006/1	6mm	0.50mm +/- 0.05	6mm Guard Shield high temperature fibreglass sleeving.
QVSSR008	QVSSR008/1	8mm	0.60mm +/- 0.05	8mm Guard Shield high temperature fibreglass sleeving.
QVSSR010	QVSSR010/1	10mm	0.70mm +/- 0.05	10mm Guard Shield high temperature fibreglass sleeving.
QVSSR012	QVSSR012/1	12mm	0.70mm +/- 0.05	12mm Guard Shield high temperature fibreglass sleeving.
QVSSR015	QVSSR015/1	15mm	0.70mm +/- 0.05	15mm Guard Shield high temperature fibreglass sleeving.
QVSSR020	QVSSR020/1	20mm	0.70mm +/- 0.05	20mm Guard Shield high temperature fibreglass sleeving.