

Product Release

SILICONE FIBREGLASS SLEEVING

Silicone Fibreglass Sleeve is an insulating sleeve produced with a thermal process. The fibreglass is coated with a silicone resin, and rated at 2500 Volt breakdown voltage. The thermal treatment and the special resins used for this item give the material a very good softness and elasticity, excellent high temperature resistance and good dielectric strength.

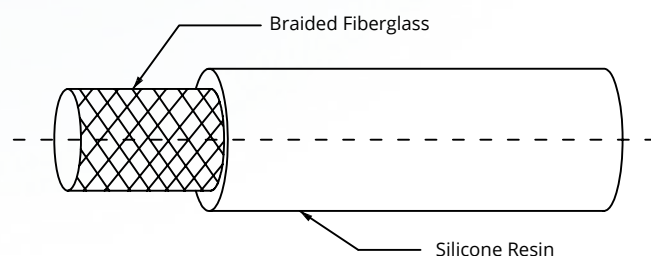
Features:

- Operating temperature: -60°C - +200°C
- Thermal class: H
- Short time peaks at +250°C
- Breakdown voltage: 2500V
- Flammability: UL VW-1
- Colour: Red
- Cutting tool: Scissors
- Certificate: RoHS



Application:

- Electrical appliances
- Motor and transformers connections
- Lighting
- General electrical usage



PRODUCT INFORMATION

Part No.	Inside Dia.	Length	Barcode
LV3090	2mm	100m	9342828200325
LV3091	3mm	100m	9342828200332
LV3092	4mm	100m	9342828200349
LV3093	5mm	100m	9342828200356
LV3094	7mm	100m	9342828200363
LV3095	9mm	50m	9342828200370
LV3096	10mm	50m	9342828200387
LV3097	12mm	50m	9342828200394
LV3098	14mm	50m	9342828200400
LV3099	16mm	50m	9342828200417

