

SILICONE COATED FIBREGLASS SLEEVING

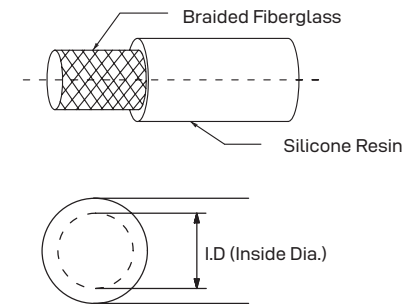
- Material: Fibreglass /silicone resin
- Short time peaks at +250°C
- Breakdown voltage: 2500V
- Operating temperature: -60°C to +200°C
- Flammability: UL VW-1
- Thermal class: H
- Colour: Red
- Cutting tool: Scissors
- Certificate: RoHS
- Pack in spool

Applications:

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



SPOOL



PRODUCT INFORMATION

Part No.	Inside Dia.	Length	Part No.	Inside Dia.	Length
LV3090	2mm	100m	LV3095	9mm	50m
LV3091	3mm	100m	LV3096	10mm	50m
LV3092	4mm	100m	LV3097	12mm	50m
LV3093	5mm	100m	LV3098	14mm	50m
LV3094	7mm	100m	LV3099	16mm	50m

SILICONE RUBBER COATED FIBREGLASS SLEEVING

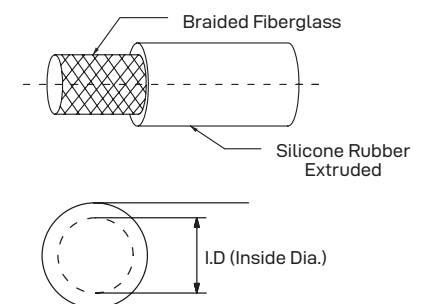
- Material: E-glass fibreglass/silicone rubber
- Short time peaks to +260°C
- High flexibility
- Abrasion resistant
- Operating temperature: -50°C to +210°C
- Flame resistant: UL94V1
- Thermal class: H
- Colour: Black
- Cutting tool: Scissors
- Certificate: RoHS, MSDS
- Pack in spool

Applications:

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



SPOOL



PRODUCT INFORMATION

Part No.	Inside Dia.	Length	Part No.	Inside Dia.	Length
LV3140	4mm	50m	LV3144	12mm	50m
LV3141	6mm	50m	LV3145	15mm	50m
LV3142	8mm	50m	LV3146	20mm	25m
LV3143	10mm	50m	LV3147	25mm	25m