

SILICONE COATED FIBREGLASS FIREPROOF SLEEVING



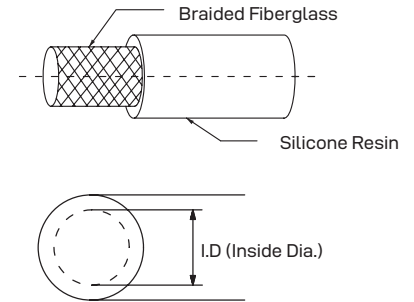
- Material: Fibreglass /silicone resin
- Short time peaks at 1150°C
- Inner fibre: 550°C
- Resistant to hydraulic fluids, lubricating oils, & fuels
- Operating temperature: -65°C to +260°C
- Colour: Black
- Cutting tool: Scissors
- Certificate: RoHS, MSDS
- Pack in spool

SPOOL



Applications:

- Electrical cabling & harnesses
- Data cabling
- Hoses
- Hydraulic system
- Smelting project



PRODUCT INFORMATION

Part No.	Inside Dia.	Length	Part No.	Inside Dia.	Length
LV3110	6mm	25m	LV3114	15mm	20m
LV3111	8mm	25m	LV3115	20mm	20m
LV3112	10mm	25m	LV3116	25mm	20m
LV3113	12mm	20m	LV3117	30mm	20m

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This range of silicone coated fibreglass is made of knitted fibreglass yarns in a flexible substrate, then coated with a high grade silicone rubber.

It is designed to protect hoses, wiring harnesses, cables and similar products from high heat and occasional flame. It has the characteristics of withstanding continuous heat of up to 260°C and molten splash of up to 1150°C. It's very flexible and easy to handle.

