Fibreglass Sleeving (GS)

- **Cross woven fibreglass sleeving with a silicon rubber finish**
- **Offers excellent heat insulation protection for electrical wiring installed in high temperature environments.**

Product Details:

Temperature range - -50°C to +180°C

Material - Cross woven fibreglass with a silicone rubber finish

Certification - UL, RoHS

Characteristics - Flame retardant grade VW-1
- Breakdown voltage of 1.5KV

Applications - Widely used to protect electrical wiring systems in home appliances, industrial applications, rail and mining environments and wherever protection from heat and constant high temperature exists.



Product Catalogue No.	Description	Measure	Internal Diameter (mm)	Length (metres)	Colour
GS03/4FT	1.5KV Fibreglass Sleeving	Length	3.0	1.22	White
GS05/4FT	1.5KV Fibreglass Sleeving	Length	5.0	1.22	White
GS07/4FT	1.5KV Fibreglass Sleeving	Length	7.0	1.22	White
GS10/4FT	1.5KV Fibreglass Sleeving	Length	10.0	1.22	White
GS11/4FT	1.5KV Fibreglass Sleeving	Length	11.0	1.22	White
GS12/4FT	1.5KV Fibreglass Sleeving	Length	12.0	1.22	White
GS05/100M	1.5KV Fibreglass Sleeving	Roll	5.0	100	White
GS07/100M	1.5KV Fibreglass Sleeving	Roll	7.0	100	White