

Pro-Power-SIL

**Silicon Coated Glass Braid
Insulation Sleeving.
Class C (220 °C) 0.8kV grade**

Applications

High temperature resistant silicon coated glass braid, ideally suited for use with Class C rated motors and transformers for the winding lead outs and joints as well as additional protection over cables.

Supplied in 5 metre coils.

Ordering Information

PART Number	INSIDE DIAMETER (min)	WALL THICKNESS Typically (mm)
Pro-Power-SIL-2.00-X	2.0	0.40
Pro-Power-SIL-4.00-X	4.0	0.40
Pro-Power-SIL-6.00-X	6.0	0.60
Pro-Power-SIL-8.00-X	8.0	0.60

Colour

Natural

Properties

Thermal Classification	Class C (220°C)
Construction	Silicon Coated Glass Braid
Maximum Short term Temperature	450°C
Electric Strength @ 20°C	Tested to IEC 684-2 0.8kV/1 min ASTM D350 1.5kV
Specifications	IEC: 684-3-402 ASTM D-372 Type 4 NEMA VS-1 Grade C2
Flamibility	Non- ignitable

This product is Compliant with ROHS 2002/95/EC the Restriction of use of certain Hazardous Substances in electrical and electronic equipment.