

Overview

Our Vidaflex 111 Heat Resistant, Silicone Coated Fibreglass Sleeving is widely used for electrical insulation and the protection of cables & wires.

This type of electrical sleeving is particularly suitable for use in high heat environments and is a popular choice for lead-out insulation for Class C (220°C) rated electric motors.

Used for a variety of applications including...

- Primary insulation of cables and leads in high temperature applications.
- For the insulation of heater element leads in domestic and heating appliances.
- A protective layer where plastic cables and wire enter the hot region of light fittings.
- In the automotive sector for cables passing through high temperature areas.
- In machine construction and repair to protect and/or insulate wires and leads.



Key Specifications

Colour	Tan / Brown
Inner Lining	Fibreglass
Outer Lining	Light Silicone Finish
Temperature Rating	-60°C to +250°C
Dielectric Strength	0.8kV / 1 min.
Flammability	Non-ignitable.

Vidaflex 111 Roll Sizes.

The table below lists all our standard sizes of Vidaflex 111 High Temp Braided Sleeving in full rolls. To quickly find any on our website, just search for the SWM part number listed. Alternatively, browse the full range at swiftsupplies.com.au/vidaflex-111-fibreglass-sleeving

Part Number	Nominal ID	Nominal Wall Thickness	Full Roll Length
SWM000326B01V0001	2mm Ø	0.3mm – 0.5mm	250 Metres
SWM000326B01V0002	3mm Ø	0.3mm – 0.5mm	250 Metres
SWM000326B01V0003	4mm Ø	0.3mm – 0.5mm	100 Metres
SWM000326B01V0004	5mm Ø	0.3mm – 0.5mm	100 Metres
SWM000326B01V0005	6mm Ø	0.5mm – 0.7mm	100 Metres
SWM000326B01V0006	8mm Ø	0.5mm – 0.7mm	100 Metres
SWM000326B01V0007	10mm Ø	0.5mm – 0.7mm	50 Metres
SWM000326B01V0008	12mm Ø	0.5mm – 0.7mm	50 Metres
SWM000326B01V0009	14mm Ø	0.5mm – 0.7mm	50 Metres
SWM000326B01V0010	16mm Ø	0.7mm – 1.2mm	50 Metres
SWM000326B01V0011	20mm Ø	0.7mm – 1.2mm	50 Metres