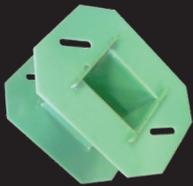




Vidaflex 942 Electrical Sleeving



Electrical Insulation Sleeving



Rigid Electrical Boards



Electrical Accessories



Cable, Wire and Conductors

AG Sydney
Head Office
02 9774 3333

syd@agaus.com.au

Offers high resistance to abrasion, good dielectric strength and excellent thermal endurance properties.

This conformable, easy to apply sleeving is often used for insulation on a wide range of electrical equipment.

Made from a combination of fibreglass inner that is coated in an acrylic resin outer layer, Vidaflex 942 withstands continuous exposure to temperatures up to 155°C (Class F).

It is most commonly stocked in black or yellow colours though other options are available on request.



Standard Sizes				
1mm Ø x 500Mtr	4mm Ø x 100Mtr	7mm Ø x 100Mtr	12mm Ø x 50Mtr	20mm Ø x 50Mtr
2mm Ø x 250Mtr	5mm Ø x 100Mtr	8mm Ø x 100Mtr	14mm Ø x 50Mtr	25mm Ø x 50Mtr
3mm Ø x 250Mtr	6mm Ø x 100Mtr	10mm Ø x 50Mtr	16mm Ø x 50Mtr	

Key Specifications	
Temperature	-25°C to +155°C
Inner	Fibreglass Braid
Outer	Acrylic
Electrical Strength	2.5 kV (60 Sec. IEC)
Short-Term Temp.	200°C Max.
Fungus Resistance	Inert
Copper Corrosion	Nil
Tolerance on Bore Size (En 60684-2)	
1mm Ø & 2mm Ø	± 0.25mm
3mm Ø to 10mm Ø	± 0.5mm
12mm Ø x 25mm Ø	± 1.0mm

AG Queensland

07 3257 1144

bris@agaus.com.au

AG Victoria

03 9768 3113

melb@agaus.com.au

AG Western Australia

08 9258 5858

perth@agaus.com.au

AG Newcastle

02 4967 7677

new@agaus.com.au

AG Wollongong

02 4272 4800

woll@agaus.com.au

Visit agaus.com.au for more information and full contact details.