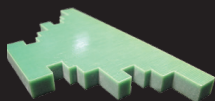




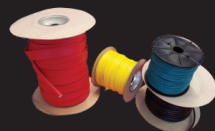
Electrical Cable
& Conductors



Electrical
Insulation Tapes



Rigid Electrical
Insulation
Materials



Electrical
Insulation
Sleevings

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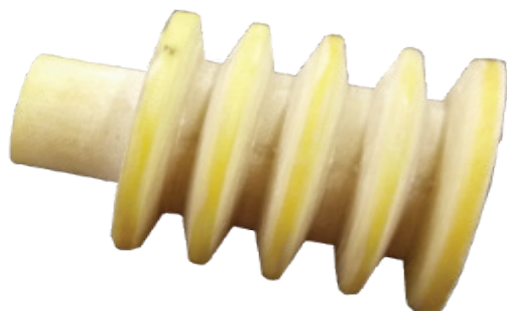
Epoxy Glass Rod

This highly economical material is widely used in the manufacture of electrical bushings, structural parts, insulating blocks and more.

Can be accurately cut or machined to size whilst the wide range of standard sizes ensures that there is minimal wastage.

Manufactured from epoxy glass resin cast with fibreglass reinforcements, Epoxy Glass Rod is capable of withstanding continuous temperatures of up to 130°C in electrical applications (we also have other grades available for higher temperature applications).

This insulating rod also exhibits excellent compressive and flexural strength and provides consistently long lasting performance. Available in standard lengths or fabricated to suit your requirements.



Key Specifications

Temperature	130°C
Density	1.7 - 2 g/cm ³
Flexural Strength	241 MPa
Insulation Resistance Imrpegated in Water	≥ 1x10 ⁷

Standrd Sizes

8mm		16mm		32mm		70mm		130mm
10mm		18mm		38mm		77mm		
12mm		20mm		40mm		80mm		
13mm		22mm		50mm		105mm		
14mm		24mm		55mm		110mm		
15mm		25mm		65mm		113mm		
All Sizes Available in 1000mm Long Lengths								

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