

Foam filled fiberglass tubes

Glassfiber Produkter supplies high quality pultruded tubes with very good surface finish. The tubes have a high glass content and contains no fillers, which ensures good insulation and low water absorption properties for electrical applications.

Live work on electrical installations.

Superior electrical insulation properties

- Low water absorption
- High quality surface finish
- Cost-effective production method
- Excellent corrosion and chemical resistance
- Compliance with "live" work requirements:
 - EN 61235
 - IEC 60855-1
- Good temperature resistance even at low temperatures (-50 C)
- Exceptional strength and toughness by weight
- Colour: Signal yellow
- Length: 6000mm
- Dimentions: Ø23, Ø32 and Ø43mm



Technical: Foam filled fiberglass tubes

Foam filled fiberglass tubes

Diameter	Ø23, Ø32 and Ø43mm
Vegtykkelse	2 - 3 mm
Lengde	As inquired
Farge	Signal yellow

Specifications

Tube profile:	Foam-filled
Production method:	Pultruded
Material:	Fiberglass, Epoxy
Fiber weight content:	70 w-%
E-modulus:	> 45 GPa
Density:	2,1 g/cm ³
Surface finish:	Exelens™, nonwoven
Water absorption:	< 0,2 %
El. Standard (compliant):	IEC 60855-1, EN61235



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