

sofamel

Product Technical Specifications

Mod. BSC

Connectable Multiuse Poles

Functionality

The connectable multiuse poles have the function of safeguarding distances of electrical work. These poles have a fixed length but with two or three sections. With them the operator can make the detection and earthing (voltage detector and earthing equipment is required) at a safe distance.

Product Features

Connectable multiuse pole, composed with two or three sections made of polyester and fibreglass tube Ø 32 mm and polyurethane foam filling with U (Universal), B (Bayonet) or H (Hexagonal) head. Indoor and outdoor use (Humid environment).



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Connectable Multiuse Poles

Raw Material Features

Insulating tube: **made of polyester and fiberglass.**

Filling: **polyurethane foam.**

Grip: **fluted tube to prevent slippage**

Head: **polyamide PA66-GF30.**

Screw: **stainless steel.**

Certified

According to the Standards:

IEC-60855

UNE-EN-50508

Electrical Features

Ref.	Length	Working voltage
BSC-M22	2 m (2 sections 1 m)	45 kV
BSC-M32	2.50 m (1 section of 1 m + 1 section of 1,5 m)	66 kV
BSC-M33	3 m (2 sections of 1,5 m)	132 kV
BSC-M222	3 m (3 sections 1 m)	132 kV



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Versión: R2-7.2 COM01 Las especificaciones están sujetas a cambios sin previo aviso.

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