

sofamel

Product Technical Specifications

Mod. BS

Rescue poles

Functionality

The rescue poles have the function of safeguarding distances and facilitating rescue in the event of an electrical hazard. These poles have a fixed length. With them, the operator can perform the rescue without endangering their integrity.

Product Features

Pole only one section made of Ø 32 mm polyester and fiberglass tube fitted with anti-humidity seals on both ends, handguard, grip, tip, M-10 metric head and rescue hook.





Mod. BS

Rescue poles

Raw Material Features

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

Grip: **fluted tube to prevent slippage**

Head: **polyamide PA66-GF30.**

Screw: **stainless steel.**

Hook: **steel with insulating cover.**

Certified

Manufactured following the established by Standard **UNE-EN 50508** - Points **4.2, 4.3, 4.4** (in dry conditions) and **4.5**. Multi-purpose insulating sticks for electrical operations on high voltage installations.

Electrical Features

Ref.	Length	Working voltage
BS-45	1.79 m	45 kV
BS-66	2.29 m	66 kV
BS-90	2.79 m	90 kV

