

EF 30

Insulating rod for fuse extraction and insertion on max 30 kV systems. In conformity with the ENEL specification EA 0375.



- High insulating clamp made by resin reinforced by fibreglass, suitable for an easy and safe clamping of high voltage fuses having 30-90 mm diameter. Internal surfaces covered by shagreened rubber for better grip of the fuse and 75° slanting in respect to the axis of the rod to facilitate the operations of extraction/insertion of the fuses.
- High insulating tube-rods made by epoxy resin reinforced by fibreglass type PE certified in conformity with the International Standard CEI EN 61235 (IEC 1235).
- Dynamometric device to limit the torque onto the fuse and to guarantee the grip without damage of the fuse.
- Total length 1,5 m, supplied into a waterproof heavy fabric bag.