



Fuse extraction	Low and Medium Voltage	Electric Cabins
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Code: **EF30**

## Insulating rod for fuse extraction and insertion on max 30 kV system



In compliance with	IEC 61235	ENEL EA0375
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Total length 1.5 m

### Composition:

- High insulating clamp made of resin reinforced by fiberglass, suitable for easy and safe clamping of high voltage fuses having 30+90 mm diameter. Internal surfaces coated with striped rubber for a better grip on the fuses inclined at 75° respect to the axis of the rod for an easier extraction and insertion of the fuses.
- High insulating rod made of epoxy resin tube reinforced by fiberglass type PE, certified in compliance with International Standard IEC 61235.
- **Dynamometric device** to limit the torque and to guarantee the grip without damage of the fuse.
- Waterproof heavy fabric bag.

Alternative versions:		
<b>EF15</b>	Total length 1 m	IEC 61235
<b>EF45</b>	Total length 2 m	IEC 61235