



## Earthing equipment for HV substations 12KA/1s

Internal Reference: SOFPATC-TMC/05006

Phase earthing and short-circuiting equipment for high-voltage transformer substations. Its main purpose is to protect workers against accidental switching on or voltage recurrence during repair work.

Complies with IEC 61230 standard.

Consists of:

3 aluminum-alloy TMC clamps with clamping screws for cylindrical conductors with diameters ranging from 10 to 70 mm, max. 90 x 100 mm plates and max. 50 x 120 mm flexible distribution bars.

3 copper cables with PVC insulation. Cross-section and length according to model.

3 TT-50 grounding clamps.

3 covers for transport and storage of equipment.



### Characteristics

|         |                    |        |      |
|---------|--------------------|--------|------|
| I(n)    | 12 KA/1s A         | Length | 6 mm |
| Section | 50 mm <sup>2</sup> |        |      |