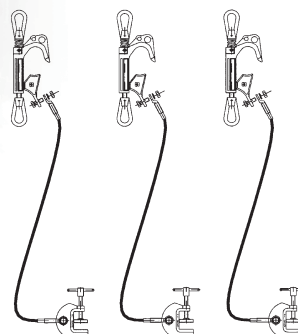


High voltage overhead lines - Aluminium cable



30907 PATL-AL-3/TML

Phase earthing and short-circuit equipment for high voltage overhead lines.

The main aim for its installation is operator's protection against an accidental commissioning or possible voltage return during repair operations.

According to IEC 61138 standard.



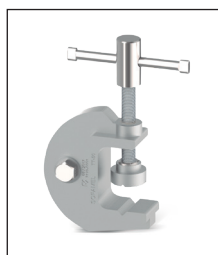
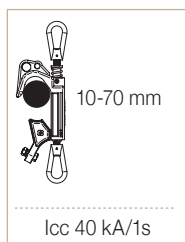
Cod. 630116
Operating hook.
Not included in the equipment.



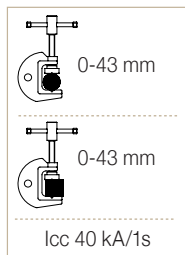
High voltage



TML
Clamp



TT-50
Earthing lathe



Composed of:

- 3 TML aluminium alloy clamps with screw tighten for cylindrical conductors with diameter between 10 and 70 mm.
- 3 **aluminium** cables with PVC insulation. Section and length depending on model.
- 3 TT-50 milling earthing lathe.
- 3 nylon bags to store and transport the equipment.

Code	Ref.	Cable section (mm ²)	Length (m)	Short circuit current Max. ICC
680120	PATL-AL-3/TML/12007		7	
680130	PATL-AL-3/TML/12008	120	8	17.5 kA/1s* - 24 kA/0.5s*
680140	PATL-AL-3/TML/12010		10	

* Theoretical rated current.

IEC 61138

* Depending on availability, the colour of the bag may vary.