Earthing & Short Circuit Protection Equipment

Medium voltage substations - Bus-bar clamps

SAFETY CATALOGUE



substations.

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

The PP15 clamp is suitable for installations with flat bars in horitzontal or vertical position.

According to IEC 61230 standard.



PP-15 Medium voltage clamp



TT-38A Earthing lathe







- 3 PP15 aluminium alloy clamps with bayonet fixing for cylindrical conductors with diameter between 6 and 15 mm and flat bars up to 15 \times 55 mm.
- 3 copper cables with PVC insulation of 25/35/50 mm² section (depending on model) and 0.75 m long.
- 1 copper cable with PVC insulation of 25/35/50 mm² section (depending on model) and 2 m long.
- 1 insulated trifurcating connector.
- 1 TT-38A milling earthing lathe.
- 1 1.5 m telescopic pole with three sections.
- 1 plastic case to store and transport the equipment.

Code	Ref.	Short circuit current Max. ICC
665270	PATC-PP15/2525	6.9 KA/1s
665275	PATC-PP15/3535	9.0 KA/1s
665280	PATC-PP15/5050	12.0 KA/1s

IEC 61230

