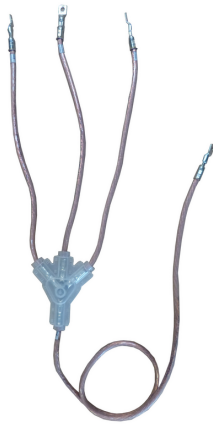


/ T50008C25020C

Set of cables for short-circuiting and earthing devices



See online technical sheet



/ Standards

- CEI 61230

/ Use

A trifurcation is a set of copper cables connected to a terminal block and fitted with TFK-type watertight lugs for three-phase grounding and short-circuiting. It can be used to equip or replace substation short-circuiting and earthing cables.

/ Areas of activity



Cable & Connections

/ Technical specifications

- Product kind : Dispositif
- Operating voltage (V) : HTA (1 000 V to 50 000 V)
- Short-circuit intensity kA/1s : 13
- Type of trifurcation : T = Trifurcation with PVC coating
- Ø of ground lug terminal hole : C = Ø10
- Ø of terminal hole on phase(s) side : C = Ø10
- Cable material : Copper
- Phase cable number : 3
- Phase(s) cable cross-section (mm²) : 50
- Phase(s) cable length (m) : 0,8
- Floor cable
- Cross-section (mm²) : 25
- Floor cable length (m) : 2
- Weight (kg) : 2,0
- Junction : Hull