



■ TC25 - TC30 - TC35 - TC40 - TC41

➔ LV insulating cap for conductor ends



➔ USE

Used for overhead and underground networks and indoor installations.

Its purpose is to cover the stripped end of an insulated conductor during operations : the length of the stripped end should be at most equal to the cap length minus 10 mm.

➔ SPECIFICATIONS

Cylindrical cap in soft insulating material with a cross shaped opening to introduce the conductor.
Sold per unit, order in multiples of 4 for each LV conductor.

| Reference | Description | Capacity | Outer diameter (mm) | Diamètre maxi (mm) | Length (mm) |
|-----------|---|---------------------------|---------------------|--------------------|-------------|
| TC25 | LV insulating cap for conductor ends from 3 to 10 mm ² | 3 to 10 mm ² | 10 | 6,5 | 60 |
| TC30 | LV insulating cap for conductor ends from 6 to 35 mm ² | 6 to 35 mm ² | 15 | 11 | 100 |
| TC35 | LV insulating cap for conductor ends from 20 to 70 mm ² | 20 to 70 mm ² | 20 | 15 | 120 |
| TC40 | LV insulating cap for conductor ends from 30 to 100 mm ² | 30 to 100 mm ² | 25 | 20 | 120 |
| TC41 | LV insulating cap for conductor ends of 240 mm ² | 240 mm ² | 35 | 30 | 120 |