

ANNEALED TINNED COPPER CONDUCTOR 50mm²

Application

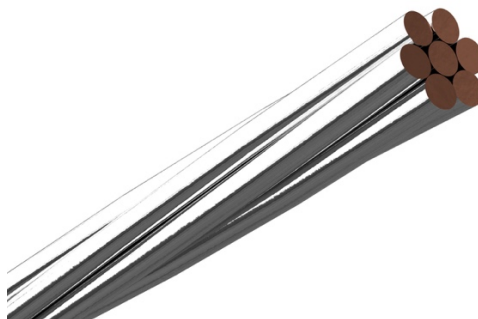
For fixed installation indoors and outdoors

Standard

Conductor EN 60228, Class 2

Basic data

Max conductor temperature +250°C



Construction characteristics

| | |
|----------------------------------|---|
| Conductor | 7x2,87mm *, Tinned copper wires |
| Resistance DC@20°C | R<0,391 Ohm/km |
| Maximum conductor temperature | +250°C Temporarily during short circuit |
| Minimum installation temperature | -30°C |
| Packing | Drum |

| E-number | Area [mm ²] | No. of wires | Wire diameter nom. [mm] | Conductor nom. [mm] | Vikt nom. [kg/km] | Max resistance [Ω/km] | Standard Length [m] |
|----------|----------------------------|-----------------|-------------------------------|---------------------------|----------------------|--------------------------|---------------------------|
| 0621845 | 50 | 7 | 2,87 * | 8,61 | 393 | 0,391 | 500/1000/2000 |

* Number of wires not according to EN 60228, Class 2

All illustrations and specifications of weight, size and dimensions are only indicative

If you wish for other dimensions, please contact us for quotation.s