Tinned flexible battery cable - 16mm² - red - 50m



Réf : **CM16R50**

Ultra-flexible single-core battery cables, specially designed for demanding environments. PVC insulation resistant to fuels, oils and diluted acids.Suitable for low-voltage applications (up to 60V), particularly in marine environments, thanks to their tinned copper conductors offering excellent protection against corrosion.

CROSSEVEN

Classic delivery

Public price TTC
462.30 €

CARACTERISTICS

TINNED FLEXIBLE BATTERY CABLE - 16MM² - RED - 50M

Réf. **CM16R50**

Dangerous material : non
Weight : 9,06 kg.
Catalog page : 288

- Nominal current : 110 A
- Units in box : Reel
- Length : 50 m
- Model : P205849
- Color : Red

SPECIFICATION

These cables are designed to guarantee performance and durability in harsh environments.Thanks to their PVC insulation, these cables can withstand temperatures from -30ºC to 70ºC and are resistant to fuels, lubricating oils and diluted acids. Their extra-flexible sheathing makes them easy to install, while the tinned copper conductors offer optimum protection against corrosion, which is essential for marine applications. Compared with bare copper cables, this thinly insulated model offers a significant reduction in weight and volume, ideal for complex electrical harnesses. Its robustness guarantees excellent resistance to abrasion, cuts and moisture, ensuring greater reliability in low-voltage applications up to 60 V.