

/ TSK5003

TSK type earthing cable, 50mm² section.



See online technical sheet

/ Standards

- CEI 61138



/ Use

Provides copper connection between clamps and vices of portable earthing and short-circuiting devices.

Type TSK: = Single-core copper cable with PVC sheathing and crimped ferrule connection (double crimp), -25°C to +55°C

/ Advantages

- Extra flexible

/ Areas of activity

- | | | |
|--|---|---|
|  Cable & Connections |  Electric mobility |  Substation |
|  Electrical distribution |  Production |  Electric traction |
|  Industry |  Civil security |  Transport |

/ Technical specifications

- Product kind : Cable
- Short-circuit intensity kA/0.5s : 18,5
- Short-circuit intensity kA/1s : 13
- Ø of ground lug terminal hole : No letter = Ø10
- Ø of terminal hole on phase(s) side : No letter = Ø10
- Cable material : Copper
- Cable isolation type : PVC
- Cross-section (mm²) : 50
- Floor cable length (m) : 3
- Weight (kg) : 1,5