



Tube cable lugs KR/KRT/KRF, also for fine.wire copper conductors, class 2 and 5, tinned electrolyte copper, with inspection hole, for railway industry



Product description

Application range

- KR: For fine and multi-wire copper conductors (class 2 and 5) with a cross-sectional range of 0.75 - 10.00 mm²
- KRT: For multi-wire copper conductors (class 2) with a cross-sectional range of 10 - 400 mm²
- KRF: For fine wire copper conductors (class 2 and 5) with a cross-sectional range of 16 - 400 mm²
- Mainly for connection to rails and to copper connectors
- Max. 48 kV

Benefits

- With inspection hole (from size 10 mm² on, KR beginning 4 mm²)
- High-quality electrolytic copper ensures a good crimping quality

Norm references / Approvals

- In combination with recommended crimp tool fulfill requirements of SS-EN 61238-1, BS 4579:1, VDE 0220:1, EN-IEC 61238:1
- UL file number: E205350 (see table)

Technical Data

Material	Tinned electrolyte copper (Cu/Sn4 , tin surface of 4μ)
Temperature range	Temperature range up to +90°C Working temperature: 110°C, max. +140°C