



Polarity identification is possible without stripping the sheath or external marking (the item designation is always printed on the positive pole). This rules out incorrect connections; No brushing of cores after stripping and therefore optimum subsequent handling, for example when crimping/contacting; Special ADR approval

- Commercial vehicles
- Hazardous materials transportation
- Battery twin cable



Product description

Application range

- Battery cable between the power source and the end user
- Commercial vehicles

Benefits

- Polarity identification is possible without stripping the sheath or external marking (the item designation is always printed on the positive pole). This rules out incorrect connections.
- No brushing of cores after stripping and therefore optimum subsequent handling, for example when crimping/contacting
- Special ADR approval

Product Make-up

- Strands of bare copper wires
- Core insulation: Based on PVC
- Special PVC-based outer sheath

Norm references / Approvals

- ADR approval TÜ.EGG.091-04

Product features

- Double-sheathed version, extremely tough, for installation without corrugated tubing
- Very strong connection but offering easy separation of the cable by hand

Technical Data

Classification

ETIM 5.0 Class-ID: EC001578

Minimum bending radius

ETIM 5.0 Class-Description: Flexible cable

Nominal voltage

15 x outer diameter

Test voltage

60 V DC

Temperature range

3000 V AC

Fixed installation: -40°C to +85°C

Area of application, Class A