

Battery Charging Cable with Fuse (30851)



Product Characteristics

- The 10 metre-long battery charging cable connects a 12 V or 24 V vehicle battery to an Industrieelektronik Pölz GmbH battery testing and charging system.
- The integrated special plug makes it possible to connect easily to the battery testing and charging system.
- The battery charging cable is fitted with a 16 A fuse for overload protection.

Intended Use

The battery charging cable is to be used exclusively for connecting an Industrieelektronik Pölz GmbH battery testing and charging system and a 12 V or 24 V vehicle battery.

Installation

1. Connect the cable with the special plug to the battery testing and charging system.
2. Connect the battery charging cable to the battery by connecting the red battery charging clip to the battery's positive pole and the black clip to its negative pole.

3. Connect the battery testing and charging system to the mains supply.
4. The battery testing and charging system automatically detects whether a 12 V or 24 V battery is connected. Depending on the fill level, the battery testing and charging system starts gentle, pulsed charging of the battery (see also the **Operating Instructions of the Battery testing and charging system**).
5. If you have connected the connecting terminals to the battery incorrectly, the charging process is not started and the battery testing and charging system displays **Polarity!** on the information line.

Spare Parts for the Battery Charging Cable

- Car fuse, red, 16 A (30661)
- Fuse holder (30849)
- Battery charging clip, red (30658)
- Battery charging clip, black (30659)
- 4-pin connecting plug (30124)
- Charging cable (4 × 2.5 mm²) (30186)

Technical Data

Rated battery voltage	12 V / 24 V
Charging voltage	30 V / 16 A max.
Fuse	16 A melting fuse
Cable cross-section	4 × 2.5 mm ²
Cable length	10 m
Item number	30851

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