

Car Cigarette Lighter Extension Cable, 3.5 Meters

Product codes:

Reference: AM5284

EAN13: -

UPC: 85444991



Product features:

Length: 350 cm

Conductor cross section: 2x0.75 mm²

Connector: Cigarette plug

Max. voltage: 24 V DC

Max. current: 10 A

Product attributes:

Product description:

This car socket extension cable is designed to extend the reach of the power socket in your vehicle for devices powered by a 12-24V DC car socket. One end features a male cigarette lighter plug, while the other end has a female socket for connecting compatible car accessories.

Technical Specifications

- Product type: Car socket extension cable
- Input voltage: 12-24V DC
- Cable length: 350 cm
- Max. current: 10 A
- Conductor: Copper wire
- Cable jacket: PVC
- Cable color: Red
- Connectors: Car socket male plug and female socket

Features and Properties

- Extends the reach of the vehicle's power socket.
 - Allows connecting devices with a car socket plug outside the original
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socket location.

- The cable is terminated with one male plug and one female socket.
- The red cable jacket makes it easy to visually identify the cable inside the vehicle.
- The plug includes a built-in fuse rated at 15 A.

Ideal For

- Passenger cars with a 12V onboard socket.
- Vehicles with a 24V onboard socket.
- Extending the power supply for car accessories with a car socket plug.
- Use inside the vehicle where it is necessary to move the power point to a more accessible location.

Package Contents

- 1x Car socket extension cable with male plug and female socket

Why Choose This Product

- The specified DC 12–24V supply voltage corresponds to common vehicle onboard systems.
- The 3.6 m length provides an extended reach between the power socket and the connected device.
- The plug and socket design maintains connection via the standard car socket format.
- The visibly marked 15 A fuse helps protect the cable and connected devices in case of a fault or overcurrent.

Installation and Operating Instructions

- Insert the cable plug into a functional vehicle car socket.
- Connect only devices designed for 12–24V DC car socket power to the female socket on the other end.
- Route the cable so that it does not interfere with steering, pedals, gear shifting, or seat belts.
- Before driving, ensure that neither the cable nor the connected device is lying loose in the driver's area.

Safety Warnings

- Do not use a cable with damaged insulation, deformed connectors, or loose contacts.
 - Do not connect devices with a power draw higher than permitted by the fuse and the vehicle's socket.
 - Protect the cable from overheating, short-circuiting of contacts, and mechanical stress.
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- Do not use in wet environments or in places where contact with liquids may occur.
- If there are signs of heating, odor, or an unstable contact, disconnect the cable immediately.
- The installation and routing of the cable must not interfere with the vehicle's controls or the airbag deployment areas.

Product gallery:

