

# Heavy-Duty Jumper Cables for 12V Batteries

These jumper cables are designed for jump-starting vehicles with discharged batteries. They feature thick gauge copper-clad aluminum wires, color-coded clamps, and insulated grips, and are suitable for use with cars, trucks, SUVs, and other vehicles with 12V batteries.



## Product Overview

### Reliable Emergency Power Transfer

These heavy-duty jumper cables are engineered for efficient power transfer when jump-starting 12V vehicle batteries. Featuring thick-gauge copper-clad aluminum wiring, they ensure reliable performance even in cold weather conditions. Designed for safety and ease of use, the cables include color-coded clamps and insulated grips, making them an essential tool for roadside emergencies and everyday vehicle maintenance.

## Technical Specifications

### Voltage Compatibility

12V

### Suitable For

- Cars
- Trucks
- SUVs
- General 12V vehicles

### Cable Material

Copper-clad aluminum

### Safety Features

Color-coded clamps, Insulated grips, Polarity identification

## Performance

### Performance Highlights

**12 V**

System Voltage