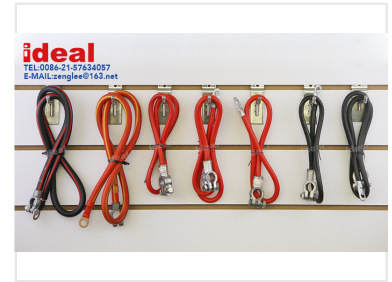


# Battery Clip Jumper Cable

This battery clip jumper cable is designed for automotive and electrical systems. It provides a reliable connection for jump-starting vehicles or supplying temporary power.



## ADDITIONAL IMAGES



## Product Overview

### Reliable Battery Connectivity Solutions

This collection of battery terminal clamps and jumper cables is designed for automotive and electrical applications, ensuring secure power transfer. The set features a variety of connector types, including quick-release, screw-on, and crimp-on options, constructed from durable materials like brass, copper, and steel. Ideal for automotive repair, marine use, and temporary power solutions, these components are built to resist corrosion and provide long-lasting performance.

## Technical Specifications

### Construction Materials

- Brass
- Copper
- Steel

### Primary Applications

Automotive Repair • Marine Applications • Electrical Projects • Jump-starting

### Cable Features

- Durable construction
- Robust cable jacket
- Abrasion resistance
- Environmental protection

### Available Connector Types

Quick-release, Screw-on, Crimp-on