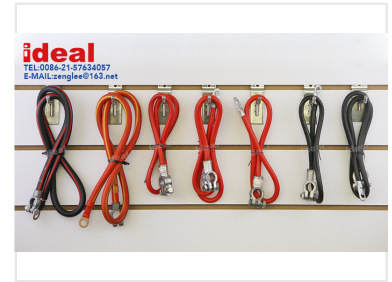


Battery Clip Jumper Cable

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