

Heavy-Duty Booster Cables for Jump Starting

These heavy-duty booster cables are designed for jump-starting vehicles with depleted batteries. Features include color-coded clamps, insulated grips, and flexible cables for easy handling.



ADDITIONAL IMAGES



Product Overview

Professional-Grade Jump Starting Solution

These heavy-duty booster cables are engineered for reliable emergency power transfer between vehicles. Designed for durability and safety, they feature color-coded, insulated clamps that ensure secure connections on 12V battery terminals. Built with copper-clad aluminum (CCA) conductors, these cables offer efficient performance across a wide range of applications, including cars, trucks, SUVs, and marine vehicles.

Technical Specifications

Conductor Material	Copper-Clad Aluminum (CCA)
Voltage Compatibility	12V
Compatible Vehicles	Cars, Trucks, SUVs, Boats

Safety & Design

Clamp Features

- Color-coded (Red/Black) for polarity identification
- Insulated grips for enhanced safety
- Spring-loaded mechanism for secure terminal contact

Durability Features

Oil Resistant • Gas Resistant • Acid Resistant • Cold Weather Flexible