

Automotive Booster Cables for Jump Starting

These heavy-duty booster cables are designed for jump-starting vehicles with discharged batteries. The cables feature color-coded clamps (red for positive, black for negative) to ensure correct polarity connection.



ADDITIONAL IMAGES



Product Overview

Professional Grade Jump-Starting Solution

These heavy-duty booster cables are engineered for reliable performance when jump-starting vehicles with discharged batteries. Designed with flexibility in extreme cold and durable, all-weather insulation, they ensure efficient power transfer across various vehicle types including cars, trucks, and SUVs. The inclusion of color-coded clamps enhances safety by ensuring correct polarity connection during operation.

Technical Specifications

Wire Gauge	6 GA
Cable Length	12 feet
Cold Weather Flexibility	-40°F
Standards Compliance	SAE 1404

Features & Compatibility

Compatible Vehicle Types

- Compact Vehicles
- Mid-size Vehicles
- Full-size Vehicles
- Trucks
- SUVs

Clamp Features

Color-coded • Copper-plated jaws • Insulated • Corrosion resistant

Hook-up Configurations

Configuration Type

Front to Front

Side to Side

Front to Back

Front to Side