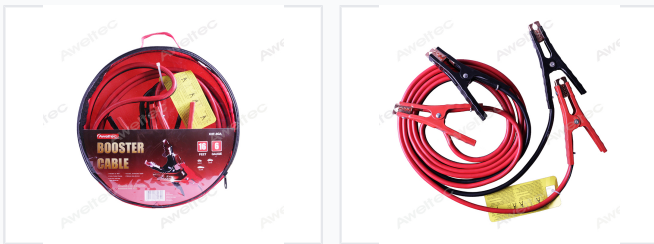


Heavy-Duty Booster Cables for Jump Starting

These heavy-duty booster cables are designed for jump-starting vehicles with dead batteries. They feature color-coded clamps and durable construction for reliable performance in various weather conditions.



ADDITIONAL IMAGES



Product Overview

Professional Grade Jump Starting Solution

These heavy-duty booster cables are engineered for reliable performance in demanding conditions, making them an essential tool for roadside assistance and emergency vehicle recovery. Constructed to meet or exceed SAE 1024 standards, the cables ensure efficient current transfer and safety. Designed to remain flexible in temperatures as low as -40°F, they provide consistent, all-weather reliability for cars, trucks, and SUVs.

Technical Specifications

Cable Gauge	6 AWG
Length	16 ft
Standards Compliance	SAE 1024

Performance Features

Voltage Compatibility	12V • 24V
Low Temperature Flexibility	Flexible down to -40°F

Design & Safety

Clamp Features

- Color-coded for polarity identification (Red/Black)
- Copper-plated jaws for efficient current transfer
- Tangle-free construction

Vehicle Compatibility	Cars, Trucks, SUVs, Full-size vehicles
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