

Heavy-Duty Jumper Cables with Smart Indicator

These jumper cables are designed for jump-starting vehicles with dead batteries. The cables feature color-coded clamps, thick gauge CCA wires, and a smart indicator module for safe and efficient power transfer.



Product Overview

Professional Grade Power Transfer

These heavy-duty jumper cables are engineered for reliability and safety when jump-starting vehicles with depleted batteries. Featuring thick gauge copper-clad aluminum (CCA) wiring, they ensure efficient power transfer for cars, trucks, and SUVs. The integrated smart indicator module provides real-time visual confirmation of a proper connection, significantly reducing the risk of reverse polarity and electrical system damage.

Technical Specifications

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| Cable Length | 12 ft |
| Conductor Material | Copper-Clad Aluminum (CCA) |

Safety & Features

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| Safety Features | Smart Indicator, Reverse Polarity Protection, Color-Coded Clamps, Insulated Clamps |
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Compatibility

Suitable Vehicles

- Cars
- Trucks
- SUVs