

Heavy-Duty Jumper Cables for Automotive Use

These heavy-duty jumper cables are designed for jump-starting vehicles with discharged batteries. They feature color-coded clamps and durable insulated cables for safe, reliable performance.

Content:

货号 Item	电缆规格 Cable	长度 Length	材料 Material	包装 Packing	装箱尺寸 Carton size (cm)	装箱数量 Qty/Ctn	净重 / 毛重 N.W/G.W (kg)
CH-GS16	16MM ²	3M	copper	Color box	56x27x24.5	6	15/16
				Zipper bag	54x27x17	6	14/15
				Sleeve	38x35x30	10	17.5/18.5
CH-GS16A	16MM ²	3M	CCA	Color box	61x32.5x24.5	6	10.5/11
				Zipper bag	54x27x27	10	11/11.5
				Sleeve	38x35x30	10	12.5/13

ADDITIONAL IMAGES



Product Overview

Professional Grade Booster Cables

These heavy-duty booster cables are engineered for reliable vehicle jump-starting performance. Featuring robust, color-coded clamps for safe and intuitive operation, they ensure a secure connection to battery terminals. Available in both copper and copper-clad aluminum (CCA) configurations, these cables are designed to handle demanding automotive needs with ease.

Technical Specifications

Clamp Dimensions

125 mm
Height

155 mm
Width

Cable Gauge: 16 mm²

Cable Length: 3 m

Model Options

Packaging Types

Color Box • Zipper Bag • Sleeve

Material Types: Copper, CCA (Copper-Clad Aluminum)

Logistics Data

Packing & Logistics Details

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CH-GS16	Copper	Color box	6	56x27x24.5
CH-GS16	Copper	Zipper bag	6	54x27x17
CH-GS16	Copper	Sleeve	10	38x35x30
CH-GS16A	CCA	Color box	6	61x32.5x24.5
CH-GS16A	CCA	Zipper bag	10	54x27x27
CH-GS16A	CCA	Sleeve	10	38x35x30