IGNITIONS AND ELECTRICAL › CHARGING SYSTEMS › BATTERY CABLES

BATTERY CABLE

4 Gauge · 18 in Long · 3/8 in Ring Terminals · Copper · Black

PART NUMBER
QRP57-1809



OVERVIEW

QuickCar Battery Cable provides a dependable, high-capacity electrical path for battery, starter, grounding, and other high-current connections in racing and performance vehicles. Fine-stranded copper construction promotes efficient power flow while providing the flexibility needed to route heavy-gauge cable through tight chassis, engine compartment, and battery locations without making installation unnecessarily difficult. Durable insulation helps protect the conductor in high-temperature automotive environments, while the flexible construction makes the cable easier to position and secure throughout custom electrical systems.

Ideal for race car wiring, battery relocation, chassis fabrication, repairs, and complete electrical builds, QuickCar Battery Cable provides the combination of conductivity, flexibility, and durability needed for reliable high-current power distribution.

SPECIFICATIONS

Size	**18 Inch Long**
Color	**Black**
Terminal Style	**Ring**
Gauge	**4 Gauge**
Cable Length	**18 Inch**
Material	**Copper**
Sold As	**Kit**

SHIPPING & PACKAGING

Package	**6.25 × 6.2 × 0.9 in**
Ship Weight	**0.3 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (2 PART NUMBERS)

PART #	GAUGE	SHIP WT.
▶ **QRP57-1809**	**4 Gauge**	**0.3 lb**
QRP57-1810	2 Gauge	0.48 lb

▶ Highlighted row is the part on this sheet.

▲ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov