IGNITIONS AND ELECTRICAL › WIRING COMPONENTS › ELECTRICAL FUSES

FUSE

ATC · Five Each 5 / 10 / 15 / 20 / 25 / 30 amps · Plastic

PART NUMBER
QRP50-960



OVERVIEW

QuickCar ATC Fuses provide essential circuit protection for racing, performance, and custom vehicle electrical systems by interrupting power when current exceeds the circuit's intended capacity. By opening the circuit during an overload or short-circuit condition, the fuse helps protect wiring, switches, gauges, accessories, and other electrical components from damage caused by excessive current. The compact blade-style design makes fuses easy to install, inspect, and replace, allowing a protected circuit to be quickly serviced after the cause of an electrical fault has been identified and corrected.

Ideal for switch panels, accessory circuits, custom wiring systems, and replacement applications, QuickCar ATC Fuses provide simple, dependable protection for the electrical components racers rely on.

SPECIFICATIONS

Amps	**5 / 10 / 15 / 20 / 25 / 30 Amps**
Sold As	**Set of 30**

SHIPPING & PACKAGING

Package	**6.4 × 3.3 × 0.65 in**
Ship Weight	**0.16 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

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