

IGNITIONS AND ELECTRICAL > CHARGING SYSTEMS > BATTERY TERMINALS AND COMPONENTS

BATTERY TERMINAL

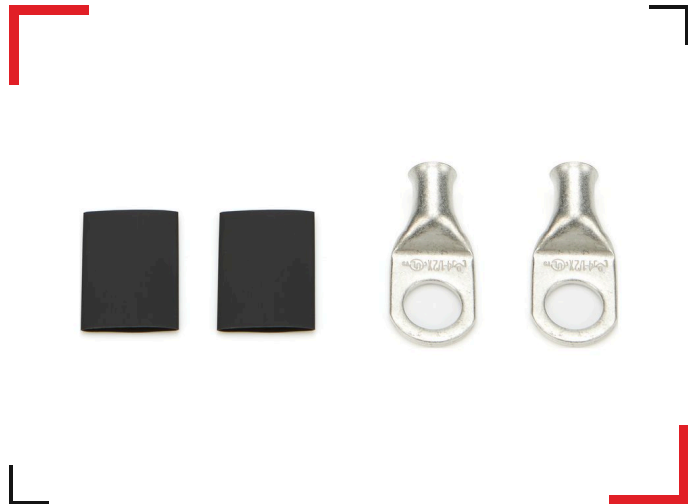
4 Gauge · 1/2 in Eyelet · Heat Shrink Included · Copper · Tin Plated

PART NUMBER
QRP57-535

OVERVIEW

QuickCar Ring Terminals provide a secure, dependable way to terminate electrical wiring at batteries, switches, distribution blocks, grounds, relays, and other stud-mounted connection points. The ring-style design surrounds the mounting stud or fastener, helping maintain a solid connection even in vehicles exposed to the vibration and demanding conditions common in racing and performance applications. Tin-plated construction helps resist corrosion while promoting reliable electrical conductivity, and heat-shrink protection helps seal and reinforce the connection where the terminal meets the wire.

Ideal for custom wiring, electrical system upgrades, repairs, and race car fabrication, QuickCar Ring Terminals help create clean, professional wiring installations with connections built for long-term reliability.



SPECIFICATIONS

Heat Shrink Included	Yes	Package	4.5 × 3.5 × 0.45 in
Terminal Style	Battery	Ship Weight	0.07 lb
Gauge	4 Gauge	Country of Origin	USA
Material	Copper	Vehicle Type	Car
Finish	Tin Plated		
Eyelet	1/2 Inch		
Sold As	Pair		

SHIPPING & PACKAGING

ALSO AVAILABLE IN THIS FAMILY (6 PART NUMBERS)

PART #	TERMINAL STYLE	GAUGE	SOLD AS	SHIP WT.
► QRP57-535	Battery	4 Gauge	Pair	0.07 lb
QRP57-535-20	Battery	4 Gauge	Set of 20	0.57 lb
QRP57-560	Battery	2 Gauge	Pair	0.09 lb
QRP57-560-20	Battery	2 Gauge	Set of 20	0.68 lb
QRP57-583	Ring	—	Pair	0.06 lb
QRP57-583-20	Ring	—	Set of 20	0.48 lb

► Highlighted row is the part on this sheet.