

Battery Connector

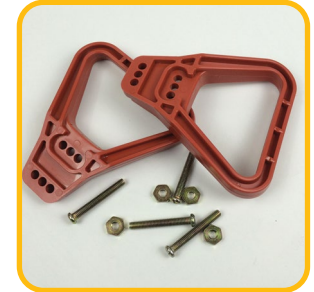
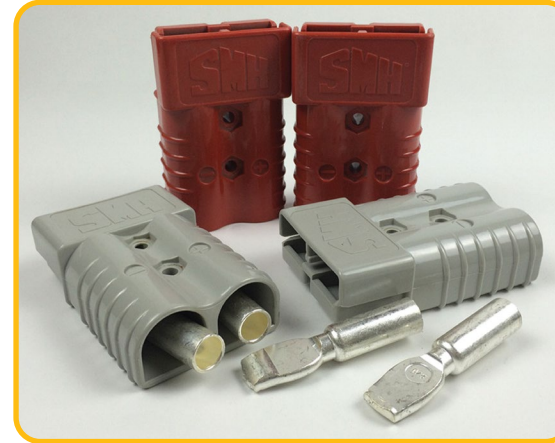


NEXT PAGE

Battery Connector



The 175 Amp and 350 Amp Battery Connector Kits come complete with high strength polycarbonate housing, (2) silver plated connector lugs and convenient connector handle. The plastic housing is also available separately to replace any currently damaged connectors. The connector handle provides a gripping point to disconnect the cables from batteries or chargers without having to pull from the cables themselves resulting in costly damages.



ITEM	CONNECTORS WITH LUGS	PRICE
350GRKIT-E	SMH 350 Amp Connector Grey Plastic Housing with 2/0 Lugs and Handle	\$23.00
350REKIT-E	SMH 350 Amp Connector Red Plastic Housing with 2/0 Lugs and Handle	\$23.00
175GRKIT-E	SMH 175 Amp Connector Grey Plastic Housing with 1/0 Lugs and Handle	\$19.00
175REKIT-E	SMH 175 Amp Connector Red Plastic Housing with 1/0 Lugs and Handle	\$19.00
350GRL2-E	SMH 350 Amp Connector Grey Plastic Housing with 2/0 Lugs	\$20.00
350REL2-E	SMH 350 Amp Connector Red Plastic Housing with 2/0 Lugs	\$20.00
175GRL1-E	SMH 175 Amp Connector Grey Plastic Housing with 1/0 Lugs	\$15.00
175REL1-E	SMH 175 Amp Connector Red Plastic Housing with 1/0 Lugs	\$15.00
CONNECTORS ONLY		
350GR-E	SMH 350 Amp Connector Grey Plastic Housing Only	\$14.00
350RE-E	SMH 350 Amp Connector Red Plastic Housing Only	\$14.00
175GR-E	SMH 175 Amp Connector Grey Plastic Housing Only	\$11.00
175RE-E	SMH 175 Amp Connector Red Plastic Housing Only	\$11.00
HANDLES ONLY		
HANGR-E	350/175 Amp Grey Connector Handle	\$11.00
HANRE-E	350/175 Amp Red Connector Handle	\$11.00

Dimensions

- 175 Amp Connector: 3.13" x 2.19" x 1"
- 350 Amp Connector: 4.25" x 2.75" x 1.31"

Specifications

- Impact Resistant Polycarbonate Construction
- Silver Plated Lugs Offer Superior Conductivity
- Stainless Steel Retaining Springs Secure Contacts in Housing for a Consistent Connection
- Mechanical Keys in Housing Help Prevent Mating of Different Colour Connectors
- Voltage Rating: 600V
- UL Rated

Battery Connector



[PREVIOUS PAGE](#)