

SGR BATTERY CABLE

APPLICATION:

- For use between battery terminal, starter and grounding on boats, buses, cars, lift trucks, RVs, tractors and trucks.
- Approved for use in electric battery powered industrial trucks (standard UL-583) and industrial trucks, industrial combustion engine powered (standard UL-558).

RESISTANT TO:

- Acid
- Diesel Fuel
- Flame
- Transmission Fluid
- Power Steering Fluid
- Oil
- Ethanol
- Gas
- Abrasion
- Alkalis

CUSTOM OPTIONS:

Personalized print, company logo, special stranding and custom packaging available upon request.

PRODUCT SPECIFICATIONS:

- Made from highly flexible Class K copper strand
- Annealed 30 (.010") gauge bare copper conductor
- Durable EPDM jacket resists cuts, tears, abrasion

SELECTION CRITERIA	105°C	140°C
UL Approved	X	
SAE J1127	X	X
-40°C to 105°C Operating Temperature	X	
-60°C to 140°C Operating Temperature		X
Paper Separator to Enhance Stripability		X
60 Volt Cable	X	X
Superior Flexibility		X
Stocking Program	X	

- Choose 105°C SGR when UL is required
- Choose 140°C SGR when superior flexibility and/or abrasion resistance is critical
- Choose 140°C SGR for high temperature environment applications
- UL SGR 105°C cable stocked #6 - 4/0 (Black)
- SGR 140°C cable made to order

