

SGT BATTERY CABLE



FEATURES

- Resistant to acid, abrasion, alkalis, coolant, diesel fuel, ethanol, flame, gas, ozone, power steering fluid, oil and transmission fluid.
- Meets the Battery Cable requirements of UL 558 paragraph 8.1 item (f) and UL 583 paragraph 12.1 item (f).
- Special stranding and packaging are available upon request.

APPLICATIONS

- For use between battery terminal & starter and grounding, on boats, buses, cars, lift trucks, RV's, tractors and trucks.

CONSTRUCTION

SAE SGT Battery Cable 60V DC is constructed with flexible stranded copper conductor. Insulation is a high grade 80°C PVC (also available in 105°C PVC). Kalas SGT Battery Cable is constructed to meet the requirements of SAE J1127.

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GAUGE	Standard Part #	STRANDING	INSULATION THICKNESS		Nominal O.D.		STANDARD PACKAGE	SHIPPING WEIGHT -LBS/ 1000 FT.
			in	mm	in	mm		
6	250130	7/19/.0137 (133)	0.060	1.52	0.310	7.87	500 **	107
4	250131	7/19/.0170 (133)	0.065	1.65	0.375	9.53	500 **	153
2	250132	7/19/.0218 (133)	0.065	1.65	0.438	11.13	500 **	248
1	250133	7/19/.0243 (133)	0.065	1.65	0.480	12.19	500 **	308
1/0	250134	19/7/.0275 (133)	0.065	1.65	0.525	13.34	500 **	383
2/0	250135	19/7/.0309 (133)	0.065	1.65	0.575	14.61	500**	470
3/0*	300106	19/84/.010 (1596)	0.078	1.98	0.641	16.28	N/A	578
4/0*	300105	19/109/.010 (2071)	0.078	1.98	0.711	18.06	N/A	745

*105°C insulation operating temperature.

** Stock available in black and red

KALAS MAILING ADDRESS
167 Greenfield Road
Lancaster, PA 17601

TULSA WAREHOUSE
1810 East Jasper St.
Tulsa, Oklahoma 74110

KALASWIRE.COM
P 717-336-5575