



Toll Free: 866-822-7758 Fax: 610-430-3588

STX/SGX Battery Cable

Cross-linked Polyethylene (XLP) (-40 to 125C)

Lubker Distribution P/N	AWG Size	Conductor Stranding	Nominal Insulation	Nominal Diameter	Approx. Lbs./Mft.
STX6	6	133/27 Bare	.043	.282	102
STX4	4	133/.0171 Bare	.044	.331	144
SGX6	6	133/27 Bare	.060	.315	112
SGX4	4	133/.0171 Bare	.065	.374	159
SGX2	2	133/.0220 Bare	.065	.428	241
SGX1	1	259/25 Bare	.065	.460	310
SGX1/0	1/0	1026/30 Bare	.065	.523	369
SGX2/0	2/0	1254/30 Bare	.065	.578	461
SGX3/0	3/0	1615/30 Bare	.078	.654	590
SGX4/0	4/0	2052/30 Bare	.078	.714	745

- Can be used for automotive starters or battery grounds where resistance to abrasion, heat and aging is needed. Please note our flexible stranding for greater flexibility.
- Buy standard put-ups for quicker delivery. Respooling and coiling available.
- Meets SAE J-1127 and RVIA specifications.
- All sizes stocked in black and red. 6, 4 & 2 stocked in various other colors. Consult your salesperson for availability. Other colors available upon special request.