

# BOOSTER CABLE

## TWIN

### APPLICATIONS Suitable for use as follows:

- Southwire's Booster Cable is useful for interconnection between batteries when jump starting is required

### CONSTRUCTION

- Southwire Booster Cable is manufactured using stranded bare copper with PVC, rubber or TPR insulation

### WEIGHTS, MEASUREMENTS AND PACKAGING

SIZE AWG	NUMBER OF STRANDS	INSULATION THICKNESS		NOMINAL OVERALL DIAMETER		NET WEIGHT	
		mm	inches	mm	inches	kg/km	lbs/Mft
8	49	2.24	.088	23 X 10.2	.905 X .4	379.04	254.73
6	7	2.41	.095	23.2 X 10.2	.915 X .4	435.06	292.38
5	7	2.08	.082	25.4 X 11.4	1 X .45	566.02	380.39
4	7	2.39	.094	25.4 X 11.4	1 X .45	593.7	398.99
1	19	1.24	.049	30.7 X 13.7	1.209 X .54	1077.31	724
1	19	.89	.035	27.4 X 11.6	1.08 X .455	814.53	547.4

Booster cables are normally made to customer specifications.  
Data shown are averages for the listed gauges.



SGT/SGR/SGX/BOOSTER CABLE

Stranded Bare  
Copper with PVC,  
Rubber or TPR  
Insulation

90°C, 50 Volts

60°C, 105°C