

BOOSTER CABLE (TWIN)

Stranded bare copper with PVC,
rubber or TPR insulation.
90°C, 50 Volts
RoHS



APPLICATIONS

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.

Booster Cable

SIZE (AWG)	NO. OF STRANDS	INSULATION THICKNESS		NOMINAL O.D.		ALLOWABLE AMPACITIES + 30°C AMBIENT			NET WEIGHT	
		mm	in	mm	in	60°C	75°C	90°C	kg/km	Lbs/Mft.
8	49	2.224	.088	23 X 10.2	.905 X .4	40	45	45	379.04	254.73
6	7	2.41	.095	23.2 X 10.2	.915 X .4	55*	65	65	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	70	85	85	593.7	398.99
1	19	1.24	.049	30.7 X 13.7	1.209 X .54	110	130	140	1077.31	724
1	19	.89	.035	27.4 X 11.6	1.08 X .455	110	130	140	814.53	547.4

Booster cables are normally made to customer specifications

Data shown are averages for the listed gauges

+Allowable ampacities are for general use as specified by the Canadian Electrical Code, 2008, Table 2.