

# Booster Cable TWIN PAIR (2/C)

Stranded bare copper with PVC and TPE Insulation  
85°C and 105°C, 50 Volts



## 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 twin pair conductors of either PVC (Polyvinyl Chloride) or TPE (Thermoplastic Elastomer) insulation. Standard colors are black and red, but alternate colors available upon request.

Size (AWG)	Number of Conductors	Number of Conductors	Insulation Thickness		Nominal Overall Diameter	
			mm	in	mm	in
8.5	TWIN PAIRS (2/C)	49	2.03	0.080	10.2 X 23.0	0.400 X 0.905
6	TWIN PAIRS (2/C)	124	2.41	0.095	10.2 X 23.2	0.400 X 0.915
5	TWIN PAIRS (2/C)	315	2.41	0.095	11.4 X 25.4	0.450 X 1.000
4	TWIN PAIRS (2/C)	186	2.41	0.095	11.4 X 25.4	0.450 X 1.000
1.5	TWIN PAIRS (2/C)	361	0.89	0.035	11.6 X 27.4	0.455 X 1.080
1	TWIN PAIRS (2/C)	817	1.27	0.050	13.7 X 30.7	0.540 X 1.209

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