

Welding Cable & Booster Cable Cord (Bonded)

***NEW**

B



Neoprene Jacketed Welding Cable
- Black

Welding Cable

- 100% copper conductors, finely stranded
- Black Neoprene (EPDM) Jacket (Extra Flexible)
- SAE specification J1127
- For applications up to 600 Volts
- Resists abrasion, cut, tear, flame, grease, oil and water
- Excellent flame retardant characteristics
- Temperature Rating: -50°C to 105°C (-58°F to 221°F)
- Also designed for all welding applications where a stinger/whip, leads and grounds are used

Black

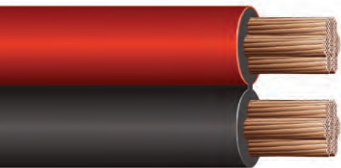
GA	O.D.	Stranding	25' (7.6m) Spool	100' (30.5m) Spool	500' (152m) Spool	
6	.318"	259 x .010"	*669285	*769285	*769285B	*NEW
4	.358"	378 x .010"	*669288	*769288	*769288B	*NEW
2	.422"	623 x .010"	669298 (old p# 769296)	769298	*769298B	*NEW
1	.503"	777 x .010"	669297 (old p# 769295)	769297	*769297B	*NEW
1/0	.538"	988 x .010"	669292 (old p# 769293)	769292	*769292B	*NEW
2/0	.591"	1235 x .010"	669291 (old p# 769294)	769291	*769291B	*NEW
3/0	.630"	1539 x .010"	*669289	*769289	*769289B	*NEW
4/0	.710"	2014 x .010"	*669290	*769290	*769290B	*NEW

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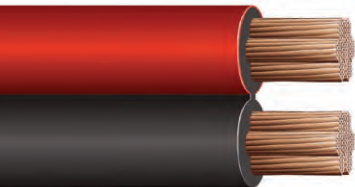
Make
Your Own
Booster
Cables!



6GA



4GA



2GA

Booster Cable Cord (Bonded)

- 100% copper conductors, finely stranded
- PVC & TPE Insulation provides a durable barrier to protect against abrasion, chemicals and the environment
- Tangle-free bonded cables are colour-coded for easy polarity identification
- SAE specification SAE J1127
- For applications up to 60 Volts

Jacket-Type	Gauge Sizes	Temperature Ratings
PVC Insulation	6GA, 4GA	-40°C to +80°C (-40°F to +176°F)
TPE Insulation	2GA	-40°C to +105°C (-40°F to +221°F)

GA	O.D.	Stranding	Jacketing	50' (15.2m)	100' (30.5m)	500' (152.4m)	1200' (365.8m)	
6	0.360"/0.780"	7 x 19/27	Black/Orange (PVC)	*668429	*768429		*768429B	*NEW
4	0.410"/0.880"	7 x 19/25	Black/Red (PVC)	*668428	*768428	*768428B		*NEW
2	0.450"/0.960"	7 x 37/26	Black/Red (TPE)	*668427	*768427	*768427B		*NEW

Booster Cable Clamps can be found on page 147

Ready-made
Booster Cable
Assemblies can
be found on
pages 146
& 148

