



BOOSTER DUPLEX JUMPER CABLE

JUMPER CABLES: BULK OR PRE-ASSEMBLED



- Rugged jacket
- Very flexible
- Resists Abrasion, Cut, Tear, Flame, Grease, Oil and Cold temperatures
- Polarity striped (red)
- Cable made in the USA

CONSTRUCTION:

Highly flexible annealed bare copper conductor 30 gauge insulated with a TPE (thermoplastic elastomer) jacket. Operating temperatures range from -40°C to +90°C (-40°F to +194°F). Rated to 600 volts. Meets or exceeds ASTMB-172. Stocked on 250 ft. reels. Coiled, boxed and shrink wrap packaging available for custom lengths. A nylon zipper bag is available for pre-assembled sets.

APPLICATION:

Heavy duty booster cables for battery service and SB type connectors for plug in convenience.

Also available in desired lengths of welding cable (Flex-A-Prene or Ultra-Flex) for very heavy duty jobs: trucks, etc.

GAUGE	STRANDING	O.D MAJOR/MINOR	AVG. WALL	WEIGHT/1,000 ft.	RESISTANCE Ohms/1,000 ft.
#4/2	406/.010	930/.400	.077	400 lbs.	.264
#2/2	648/.010	1.050/.475	.054	526 lbs.	.166



500 Amp



600 Amp



800 Amp

DIRECT WELDING DIVISION

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Warehouse Locations – Las Vegas, Portland, Houston

Specifications contained herein reflect current data and are subject to change. Values are nominal and or approximate.

Made in USA
www.directwireusa.com