



# ARCTIC SUPERFLEX BLUE™

## Custom and Prefabricated Booster Cable Systems

### Features

- Ideal for all automotive, fleet or service applications
- Proven in extreme temperature ranges of -67°F to 221°F (-55°C to 105°C)
- Resistant to the abuses of oil, gasoline, salt water, acids and chemicals
- Highly abrasion resistant
- Can be used in most 600 VOLT applications
- Cables are built using UL/CSA listed or recognized components and processes

### Applications

Cable is available in 4, 2 and 1/0 AWG and in convenient lengths of 16', 20' and 25' cable, 4' pigtail

#### 4 AWG

- For most auto and marine uses
- Cars, pickups, diesels, and marine engines

#### 2 AWG

- For heavy equipment
- Trucks, tractors, light planes, most commercial applications

#### 1/0 AWG

- For extreme duty requirements
- Earth moving equipment, aircraft, extended distances

### Configurations

#### Clamp to Clamp

- Provides high mobility and versatility

#### Harness to Clamp

- Ideal for utility vehicles

#### Harness to Harness

- For all fleet vehicles

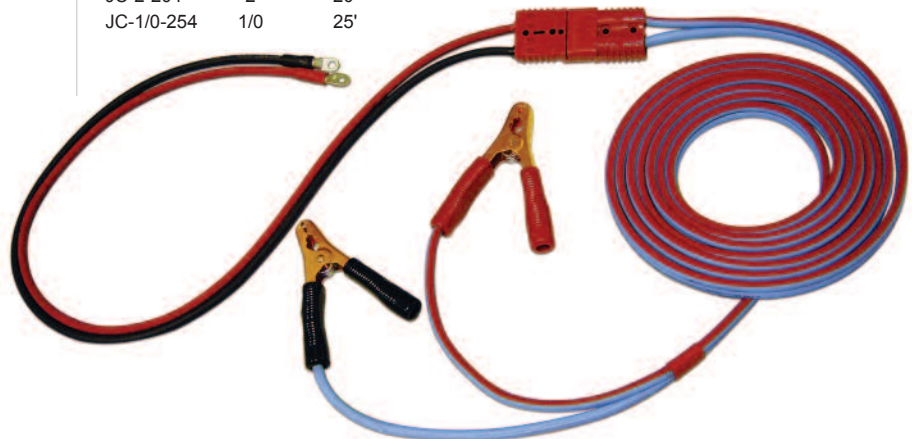
### Jumper Cables

Part Number	AWG	Length in Feet
JC-4-20	4	20'
JC-2-25	2	25'
JC-1/0-25	1/0	25'



### Jumper Cables with Harness

Part Number	AWG	Length in Feet
JC-4-164	4	16'
JC-2-204	2	20'
JC-1/0-254	1/0	25'



### Harness Only

Part Number	AWG	Length in Feet
JC-4-4D	4	4'
JC-2-4D	2	4'
JC-1/0-4D	1/0	4'



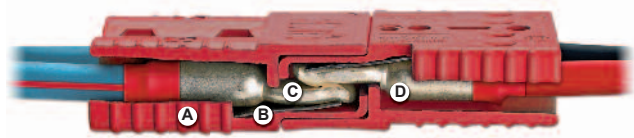


### Harness to Harness

Made to Order



**8AWG Configurations available for light duty applications**  
**Custom configurations and lengths available**



### Power Connectors

- A. Single-piece housings of impact-resistant Polycarbonate Lexan® feature both high physical and dielectrical strength. Superior tolerance to extreme cold or heat.
- B. Connector Springs are made of quality tempered 301 stainless steel designed to maintain constant pressure to the contacts. Resists vibration arcing.
- C. Contacts are designed to provide for a unique Ramplock action which allows the contacts to be easily mated yet securely locked in position when the housings are connected.
- D. Solid copper contacts are plated with pure silver (99.9%) to ensure superior connection and maximum conductivity with low resistance. Contacts are securely crimped to cables and heat shrink applied for corrosion resistance.

## Clamps

### Booster Cable Clamps



Part Numbers:  
41C-BLACK  
41C-RED  
400AMP rating

Part Numbers:  
8500-BLACK  
8500-RED  
800AMP rating

- Solid Copper Clamp
- Choice of 400AMP or 800AMP continuous duty rated
- Clamp easily replaced
- Heat shrink applied for additional strain relief and corrosion resistance

