

Arctic Superflex Blue® Booster Cables

ARCTIC SUPERFLEX BLUE® JUMPER CABLES

Arctic Superflex Blue® Jumper Cables and Systems

The very best Jumper Cables available ANYWHERE!

Polar Wire **Jumper Cables and Systems** are made exclusively with **Arctic Superflex Blue®** cable for unmatched performance and durability. Our cables are ideal for personal to commercial applications.

Proven in the most extreme environments and sub-zero weather, our cables stay flexible in temperatures of -55°C to 105°C.

- **Extensively used and proven on Alaska's Arctic North Slope**
- **Stays flexible and PERFORMS in the coldest storm**
- **100% Copper Conductors**
- **Absolutely NO ALUMINUM!**
- **CONSIDERABLY more copper than standard automotive jumper cables**
- **Highly abrasion and chemical resistant jacket**
- **Extruded polarity stripe for safety**

PROUDLY
BUILT IN THE
WITH TOP QUALITY
AMERICAN MADE WIRE



Arctic Superflex Blue®
jumper cables handle
with exceptional ease,
and won't tangle or kink,
even in extreme cold!



- Ideal for automotive, fleet and service applications
- Proven in extreme temperatures of -67°F to 221°F (-55°C to 105°C)
- Resistant to the abuses of oil, gas, acids, chemicals, salt water and sun
- Highly abrasion resistant
- Use in most 600V applications
- Built using UL/CSA Listed or Recognized parts and processes
- **Exceeds** SAE standards
- **LIFETIME LIMITED WARRANTY** on manufacturing and materials

Applications

Sizes 8, 6, 4, 2, 1/0, and 3/0 gauge, in various lengths and configurations:

8 and 6 AWG - light duty applications

- ATVs, UTVs, snow machines, motorcycles, scooters, floor scrubbers, personal watercraft

4 AWG - most auto/marine use

- Cars, pickups, diesels, marine engines

2 AWG - heavy equipment

- Trucks, tractors, light planes, most commercial applications

1/0 and 3/0 AWG - extreme duty

- Earth moving equipment, aircraft, extended distances

Configurations

Clamp to Clamp

- High mobility and versatility

Harness to Clamp

- Ideal for utility vehicles

Harness to Harness

- For fleet vehicles



-55°C TO 105°C

Arctic Superflex Blue® Jumper Cable Construction

Hands-on construction—quality-checked at every step!

Built with top quality components and processes for long, trouble-free service

Our cables start with our **Arctic Superflex Blue®** Double Conductor Wire

- Flexible, tangle resistant, and easy to handle in deep cold to -67°F (-55°C)
- 100% copper Class K fine strand conductors
- High temperature performance to 221°F (105°C)
- Highly abrasion-resistant jacket stands up to oil, gasoline, salt water, acids, chemicals, sunlight
- Parallel bonded construction, extruded polarity stripe

100% Copper lugs, contacts and clamps

- Solid copper lugs are securely crimped to cable ends
- Heat shrink is applied to lugs, contacts, and cable to seal out dirt and corrosion and provide strain relief
- Heavy gauge solid copper clamps are bolted to cables for easy replacement in case of accidental damage

Harness Power Connectors

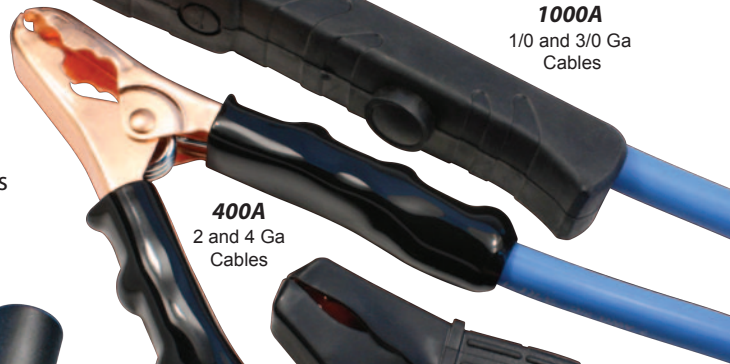
- Harness cables are fitted with impact resistant polycarbonate Lexan® power connectors
- Connectors feature silver-plated copper contacts and tempered 301 stainless steel contact springs
- Superior tolerance to extreme heat or cold
- High physical and dielectrical strength

Jump Start Connectors

- Heavy equipment cables are built with field serviceable SAE J1283 connectors
- 500 amps continuous, 2000 amps intermittent 30 seconds
- High impact ABS plastic housings
- Zinc coated terminals



1000A
1/0 and 3/0 Ga
Cables



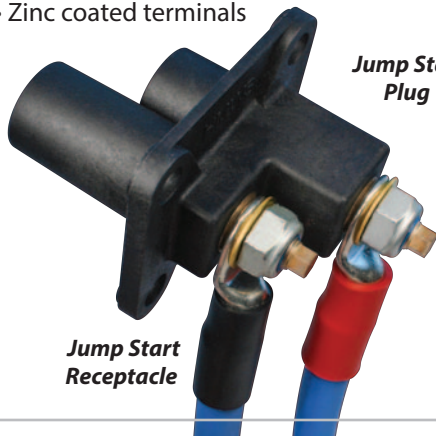
400A
2 and 4 Ga
Cables



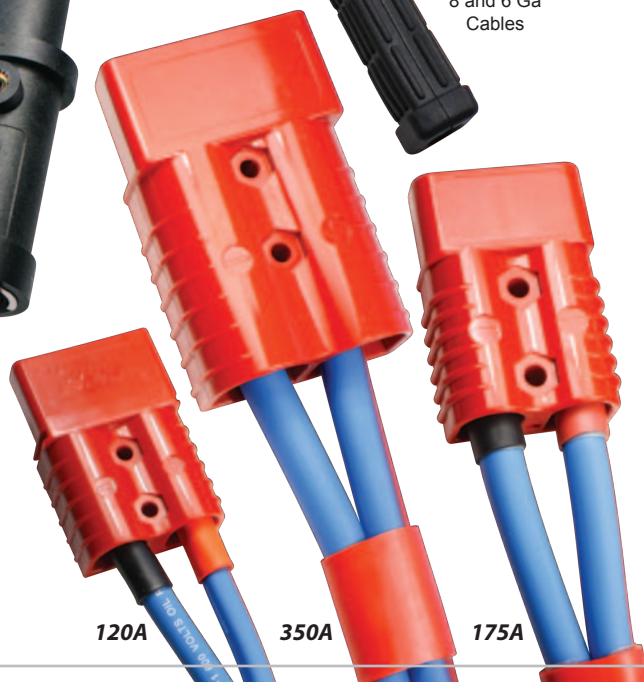
100A
8 and 6 Ga
Cables



**Jump Start
Plug**



**Jump Start
Receptacle**



120A

350A

175A