

# Arctic Superflex Blue® Double Conductor Bulk Cable

ARCTIC SUPERFLEX BLUE WIRE PRODUCTS

## Arctic Superflex Blue®

ORDER ONLINE

**Arctic Superflex Blue®** has been tested and successfully used for more than a decade in the harsh environment of Alaska's Arctic North Slope. Flexibility is achieved by combining finely stranded copper construction with a jacket resistant to the abuses of oil, gasoline, salt water, acids and chemicals. **Arctic Superflex Blue®** cables are highly abrasion resistant and can be used in most 600 volt applications.

### Arctic Superflex Blue®

| Part Number | AWG |
|-------------|-----|
| ASF-8X2     | 8   |
| ASF-6X2     | 6   |
| ASF-4X2     | 4   |
| ASF-2X2     | 2   |
| ASF-1/0X2   | 1/0 |



Polar Wire Products, Inc.  
is the exclusive manufacturer of  
**Arctic Superflex Blue®**

Polarity stripe  
extruded into jacket

## Double Conductor Bulk Cable

### Thermoplastic Elastomer Jacket

- Same jacket as **Arctic Ultraflex Blue®**
- Cold weather flexibility to -67°F (-55°C)
- High temperature performance to 221°F (105°C)
- Chemical, abrasion, and water resistant
- Parallel bonded construction
- Polarity stripe extruded into jacket
- Tangle resistant

### Copper Stranding

- Fine stranded, flexible copper construction for maximum conductivity
- Built to same UL/AWG specifications as **Arctic Ultraflex Blue®**
- Exceeds Society of Automotive Engineers (SAE) standards

### Applications

- Battery and jumper cables
- Wind and solar power systems
- Outboard motor leads
- Tow truck booster systems
- ATV and RV power cables
- Uninterrupted power supply systems (UPS)

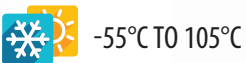


### Size and Colors

- Available 8 AWG through 1/0 AWG
- Other sizes available on request
- Custom colors and striping available

### Typical Legend

1/0 AWG 2/C ARCTIC SUPERFLEX  
 BLUE -55C TO 105C VW-1 600 VOLTS  
 OIL RESISTANT



**We use Arctic Superflex Blue® double conductor cable exclusively in our stock and custom jumper cable systems.**

- Stays flexible to -55°C
- Highly abrasion and chemical resistant wire insulation
- *Considerably* more copper than standard auto jumper cable
- Extruded polarity stripe for safety identification

**Custom colors and striping available**

