Take it to the Extreme with

SUPER VU-TRON ® SUPREME

- Super-tough construction can withstand daily abuse, temperature extremes and high-stress industrial environments.
- Class M stranded (34 AWG) on all constructions for maximum flexibility.
- Tinned copper conductors for enhanced soldering performance and corrosion resistance.
- Durable jacket is now printed with TRU-Mark® sequential footage marking, RoHS compliance, and CE Mark on 10 and 12 AWG SOOW.

Go ahead, freeze it, heat it, beat it and mistreat it... you can’t defeat it.

Proprietary super-tough exterior jacket provides:
- High heat and flame resistance
- Oil, acid and chemical resistance
- Abrasion and cut resistance
- Water resistance
- Ozone and weather resistance
- Crush resistance
- Non-wicking performance

Excellent flexibility in cold temperatures

Integral Flexfill® for compact, crush-resistant flexibility and convolution-free cable

Safety-colored for high visibility

SUPER VU-TRON ® SUPREME Types SJOOW/SOOW

When you require superior portable power cable for the best-quality performance, use General Cable’s Carol® Brand Super Vu-Tron® Supreme cable — manufactured with all the features and benefits you would expect for extreme applications.

RoHS printed, confirining compliance with European Directive 2002/95/EC.

Tinned copper conductors for enhanced soldering performance and corrosion resistance

Class M stranding for maximum flexibility
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Types SJOW/SOW

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SUPER VU-TRON® SUPREME
Types SJOW/SOW
### Applications:

**Conduits:**
- TRU-MARK® UL-600V Cable is stranded, annealed, and coated with a jacketed outer layer.

**Insulations:**
- Made from a high-density polyethylene inner jacket.

**Color Code:**
- Green/yellow for grounding only.

**Specifications:**
- **Temp. Range:** Min. 0° F to Max. 105° C.
- **UL Listed & CSA Certified for Indoor and Outdoor Use:**
- **Integral Flexfill:**
- **Dockside Power Applications:**
- **Power Tools:**
- **Super Vu-Tron:**
- **-50˚C to +105˚C UL/CSA:**
- **MSHA Approved:**
- **RoHS Compliant:**
- **ASTM B-174 Supreme, yellow®:**

**Supplementary Information:**
- **Other put-ups available on special order:**
- **All copper conductors have a resistance less than 500 micro-ohms per meter and are coated with a special Insulating Sheath:**

### Table:

<table>
<thead>
<tr>
<th>Number</th>
<th>Type</th>
<th>Color Code</th>
<th>Size</th>
<th>Strand</th>
<th>Cond.</th>
<th>No. of</th>
<th>APPL. WEIGHT</th>
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**Color Code Chart:**

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