Carol® Brand Cord has been preferred by contractors for years, and it keeps getting better.

Good/Better/Best Solutions
General Cable has perfected its yellow rubber cord offering with the introduction of Carolprene® SOOW/SJOOW 90°C Rubber Portable Cord in a high-visibility yellow color. We now have the industry's most comprehensive line of rubber portable cord – including **Carolprene®** for standard applications, **Super Vu-Tron® III** for applications requiring superior performance, and the ultimate performance of **Super Vu-Tron® Supreme**. Of course, we have a complete line of plastic and specialty cord products, too.

In an Array of Colors
Our Carol® Brand cord line is available in custom colors by special order! Choose from gray, blue, green, orange, yellow and red, or send us a custom color sample to match. In a sea of black cables in entertainment environments, soundstages, construction sites or other settings where temporary power is required, protect your cable investment with a unique color today! For complete product information, contact your General Cable inside sales representative.

Your Name Here

CAROL SUPER VU-TRON® SUPREME

With Your Name
If you have a large project coming up and you will benefit by having your company's name associated with it, we can do that, too. We can print your name and your customer's name right on the jacket. Your General Cable inside sales representative can tell you more.

COMING SOON WITH TRU-Mark® Footage Marking System PRECISION

Available Soon with TRU-Mark® Print Legends
The TRU-Mark footage marking system will soon be added to the cable jackets of our most popular Carol® Brand products and lengths. This enhanced numerical printing feature will indicate the exact length of cable, so installers do not waste time pulling wire that is too short while optimizing their wire inventory by choosing the right length of wire for the job. This sequential marker will be clearly printed on the jacket, and your cord will be packaged according to the length you order. You will always know how much is left on your reel. Ask your Carol representative about this new TRU-Mark feature and when it will be available in your area.
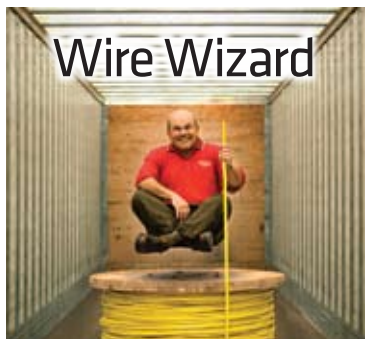
Carol Cord ★ Made in USA

Made in the U.S.A.
All General Cable Carol® Brand cord is made in the U.S.A. with the exacting performance characteristics we have detailed on our product specification sheets. The Carol cord you buy today will perform the same as the Carol cord you buy next week or next month. Many items are in stock for immediate delivery.

Wire Wizard

Adding Value
Whether it's providing a prototype, solving an applications problem, or answering a technical question, General Cable's associates make magic happen. Our Wire Wizards℠ always seem to find the answer and serve the customer. And there's no smoke or mirrors about that. With over 50 years of experience behind us, Carol® Brand cord leads the industry in quality and innovation. We are focused on one goal – fulfilling our customers' needs with quality products, availability and service.

GENERAL CABLE
Product Reference Guide

CAROL BRAND®

BICC® BRAND

NEXTGEN® BRAND

Brand Rex BRAND

General Cable is a leader in the development, design, manufacture, marketing and distribution of copper, aluminum and fiber optic wire and cable products.

Serving the electrical distribution market with industry-leading brands—including Carol, BICC, Brand Rex and NextGen—General Cable is the single-source supplier for all your commercial, industrial and residential cable needs.

With over 50 years of experience, General Cable's Carol Brand cable and cord leads the industry and is preferred by electrical contractors more than four-to-one over the nearest competitor.

We know you demand the best. With General Cable's brands, you can expect more.

Demand Better … Expect More™

The #1 Brand

Carol Brand cable and cord is preferred by more than 4-to-1 by electrical contractors over the nearest competitor.
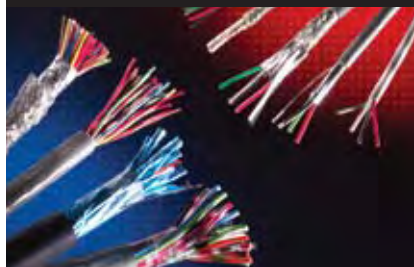
Portable Cord & Cordset Products

- **Rubber Cord Products –** Super Vu-Tron® and Carolprene® Types SJOOW/SOOW, SOOW, SJOOW, SO, SJ, SVO
- **Plastic Cord Products –** Types SJTO, STOW, SJTO, STO, SVT, SJT, SJT 105° C; Bus Drop Cable; Thermostat Wire
- **Industrial Cord Products –** Super Vu-Tron® and Carolprene® Types W*, G, G-GC*; Welding Cable; Diesel Locomotive Cable (DLO); Entertainment Industry & Stage Lighting Cable *(*Flat and Round Construction)*
- **Specialty Cord Products –** Types HPN; MTW; TFF; AWM; CSA TEW; THW; SPT; Low-Voltage Landscape Lighting Wire; Low-Voltage Sprinkler Wire
- **Cordset Products –** Outdoor Extension Cords; Specialty Cords; Appliance Cords; Temporary Lighting; Power Supply Replacement Cords; Plug-it® Extension Cord Accessories

Ask Us About **TRU-Mark®**

Data Communication & Telecommunication Cables

- **Copper Premise Products** – Category 6A 10 Gig Unshielded and Shielded, Category 6, Category 5e and Category 3 in CMP, CMR or CMR/CMX (Outdoor) Ratings; Armored Single and Multiple Category Cables; Specialty Products – Residential Composite Cable and Bundled Category Cables, Indoor/Outdoor Station Wire, Cross-Connect and Distribution Frame Wire
- **Telecommunication Products** – Air Core Copper Cable; Filled Core Copper Cable; Buried & Aerial Wire Products; Broadband Composite Wire & Cable

Electronic & Broadcast Cables

- Hook-Up Wire; Multi-Conductor and Multi-Paired Shielded and Unshielded Communication & Control Cable; Multi-Conductor and Multi-Paired Computer Cable; Coaxial and Twinaxial Cable; Microphone Cable; Fire Alarm Cable; Sound & Security Cable; Plenum Cable; Audio/Video & Broadcast Cable; Industrial Ethernet Cable; Special Application Cable; CSA Approved Cable; SheerWire™ Resi & A/V Cabling Solutions; Isotec® Irrigation & Underground Cables; V-CON Connector Systems; Gepco® Professional Audio, Video & Network Solutions

Fiber Optic Cables

- Loose Tube Outside Plant Cables; Tight Buffer Premise Cables; Indoor/Outdoor Cables; Interconnect Cables; Specialty and Combat® Series Military Tactical Cables; Blolite® Blown Optical Fiber System

General Cable

Product Reference Guide

Industrial Cables

- **300 V & 600 V Instrumentation Cables –** XLPE/XL-CPE; FR-EPR/CPE; XLPE/PVC; PVC/PVC; XLPE/ARCTIC-PVC

- **600 V Multi-Conductor Control and Power Cables –** XLPE/XL-CPE; FR-EPR/XL-CPE; FR-EPR/CPE; XLPE/ARCTIC-PVC CSA; XLPE/PVC; XLPE/PVC VFD; PVC/Nylon/PVC; PE/PVC/PVC; XLPO/LSZH

- **600 V Flexible Control & Power Cables –** PVC/Nylon/Neoprene; PVC/Nylon/PVC; PVC/PVC

- **600 V Single Conductor Industrial Power Cables –** EPR/XL-CPE; FR-EPR; XLPO/LSZH; EPR/CPE; XLPE; DLO

- **2.4 kV – 35 kV Industrial Medium-Voltage Cables –** 2400 V Non-Shielded EPR/HYP; 5 kV – 35 kV EPR/Copper Wire Shield/CPE; 5 kV - 35 kV EPR/Copper Tape Shield/PVC or CPE, Single or Three Conductor; 5 kV & 15 kV TRXLPE/Copper Wire Shield/PVC; 5 kV - 35 kV EPR/Copper Tape Shield/LSZH

- **600 V – 35 kV Industrial Armored Cables –** 600 V XLPE/PVC AIA; Non-Shielded 2400 V EPR/PVC AIA; 5 kV – 35 kV EPR/PVC AIA

- **600 V – 28 kV TECK90 –** 600 V XLPE/PVC/AIA/PVC; 1000 V & 5 kV XLPE/PVC/AIA/PVC; 5 kV – 28 kV TRXLPE/PVC/AIA/PVC; 1 kV, 5 kV & 15 kV XLPE/PVC/GSIA/PVC

- **600 V – 35 kV Industrial Armored Cables –** CCW® UL Type ITC-HL/PLTC, MC, MC-HL, CSA Type RA90/HL, ABS CWCMC

- **Mining-Grade Cables –** Types W*, G, G-GC*, G Plus GC; SHD, SHD-GC, SHD Plus GC, SHD-PCG, MP-GC *(*Flat and Round Construction)*

- **Industrial-Grade Mining Cables –** Types W, G, G-GC; Welding Cable; Diesel Locomotive Cable (DLO)

Energy Cables

- **Low-Voltage Distribution Cables –** Underground Network Cable; Underground Distribution Cable; Service Drop Cable Neutral-Supported; Secondary Cable Neutral-Supported

- **Medium-Voltage Distribution Cables –** 5 kV – 46 kV Concentric Neutral Underground Distribution Cable – EPR or TRXLPE; 5 kV – 46 kV Copper Wire and Copper Tape Shielded Cable – EPR or TRXLPE; 5 kV – 46 kV Longitudinally Applied Corrugated Tape (LACT) Shielded Cable – EPR or TRXLPE; 15 kV – 25 kV Flat Strap-PILC Replacement Cable – EPR; CDC® Combined Duct & Cable

- **Underground High- and Extra-High-Voltage Power Cables –** Underground Transmission Cables up to 5000 kcmil; Terminations; Joints; Accessories; Turnkey Services

- **Bare Overhead Conductors –** AAC; AAC/TW; AAAC; ACSR; ACSR/AW; ACSR/TW; ACSS; ACSS/AW; ACSS/TW; AAC/T-2®; ACSR/T-2®; Weather-Proof Line Wire Overhead Conductor; Aluminum Tie Wire

- **Submarine Transmission and Distribution Cables**

Other Specialty Cables

- **Automotive –** ProSpark® Coil-On-Plugs; ProSpark® Ignition Wire Sets; Carol® Brand Primary Wire; Carol® Brand Battery/Starter Cable

- **Military –** M24643; M24643 QUIK-PREP® Power Cable; M24643 Communications Cable; NAVSEA Coaxial, Twinaxial & Triaxial Cable; M85045; M85045 & M49291C; Blolite® Blown Optical Fiber System; Combat® Series Military Tactical Fiber Cables; Copper and Fiber Assemblies

- **Oil and Gas Offshore & Onshore Rigs –** IEEE 45 Type P MOR Polyrad® XT; IEEE 1580 Type LSX & LSX-FS; IEEE 1580 Type E MV-RIG®; IEEE 1580 Type X RIGTUFF®; CCW® UL Type ITC/PLTC, MC-HL and ABS CWCMC; Commodore® Data Communication Category Cables, Coaxial Cables, Industrial Control Cables, and Fiber Optic Communication Cables; Application-Specific Cable Assemblies

- **Renewables –** Solar Cables including: 600 V & 2000 V SunGen™ EPR/CPE, FR-EPR, XLPE; and Wind Farm Cables including: Nacelle Cables, Tower Cables, Collection System Cables, Substation & Transmission Cables, Grounding and SCADA System Cables

- **Transit/Locomotive –** 600 V & 2000 V Polyrad® XT Single and Multi-Conductor; 600 V & 2000 V Polyrad® XT-TX NYCT Type TX Single Conductor; 600 V Polyrad® Ultra Single and Multi-Conductor; 480 V TRANSPOWER Head-End Power (HEP); Diesel-Electric Locomotive (DLO); Electronically Controlled Pneumatic Brake Cable (ECP); Fiber Optic and Copper Communications Cable; Copper and Fiber Assemblies

- **Nuclear –** Ultrol® Nuclear Class 1E Power, Control, Instrumentation, Coaxial/Triaxial, Switchboard and Non-Nuclear Communications Cable for Power Plant Generation; Original Equipment Manufacturers (OEMs); and Storage and Waste Management

- **Wire Harnesses & Assemblies –** Simple or Complex; Copper and Fiber; Overmold; Industrial; Communications

General Cable