



We maintain the largest extensive inventory of wire and cable products utilized in the power transmission & distribution, substation, solar, wind, battery energy storage (BESS), and electric vehicle (EV) hydrogen-powered vehicle infrastructure markets across the country. AWG offers comprehensive services to our customers around the world, including cable management, cable engineering and design, supply chain management, emergency services, and more.

Our Technology & Innovation division (EVs, hydrogen-powered vehicles infrastructure) is committed to supporting customers material products of switchgear, transformers, wire and cable in the implementation of new technologies within the energy and infrastructure markets. AWG has grown steadily and ventured into new markets, and we continue to do so.

We are constantly evolving to support our customers in **Empowering a Better World!**

SERVICES

AWG is your single source solution material provider for wire & cable, accessories, hardware and equipment. Our experienced team of professionals support projects through their full lifecycle, from initial conception and development through the supply chain production, delivery, and ongoing service and maintenance.

Cable Management

You can count on AWG for estimating material costs, providing delivery, and we are available for services after materials are delivered on site. The depth of our experience and inventory allows our customers to stay on schedule with their projects.

Supply Chain

With regional offices and the largest inventory in America from our warehouses nationwide, we guarantee scheduled delivery on time to our customers across the continent.

Cable Engineering & Design

Our team of experienced cable and application engineers offer a wide variety of solutions for your needs of industry standards or applications.

Value-Added Services

Our additional services include custom labeling as directed by our customers requirements for on site delivery, paralleling of cable lengths onto reels, cut-to-length to reduce our customer waste of excess cable, project management to received products when you want them, cable recycling, cable customization, power connectors and much more.

EMERGENCY SERVICES

In the aftermath of a disaster, AWG full recovery includes our extensive inventory of wires & cables, accessories and equipment are available 24/7 and we work with clients around the clock following a storm, hurricane, earthquake, fire or any other disaster.



California



Pennsylvania



Texas

Having the largest inventory plus decades of experience is vital to our response and preparedness. AWG's inventory is located in our national distribution centers. We are committed to ship within hours, not days, during a disaster.

MARKETS

AWG provides wire, cable, hardware, equipment, and accessory solutions from inventory for:

POWER UTILITIES

- TRANSMISSION
- DISTRIBUTION WIND POWER
- GENERATION SUBSTATION
- EVs, HYDROGEN-POWERED VEHICLES INFRASTRUCTURE

RENEWABLE ENERGY

- SOLAR POWER
- WIND POWER
- BATTERY ENERGY STORAGE
- EVs, HYDROGEN-POWERED VEHICLES INFRASTRUCTURE











Bare Aluminum Conductor T&D Types ACSR, AAAC, AAC, ACAR, MV 105 - 5 kV - 46 kV Aluminum Service Drop 600 V Duplex, Triplex, Quadruplex Transformers AerialGuard® Tree Wire & Spacer Cable Systems Hardware, Equipment Underground Secondary URD & Accessories Cable 600 V Duplex, Triplex, Quadruplex XHHW-2 and THHN Substation Control Cables, All Colors





Bare Copper - Stranded or Solid; Soft Drawn, Medium-Hard, Hard Drawn, & Tipped



BatteryGuard® RHH / RHW-2 / RW90



Fiber in Duct



Optical Ground Wire (OPGW)



0.6 kV-2 kV PV Cables -Aluminum and Copper



Galvanized Guy Wire / Static Wire



Towerguard® CCA RHH / RHW-2 0.6 kV - 2 kV Industrial Power Cable



CSA Type USEI90, RW90, RWU90











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AWG Values

- 1. Safety First
- 2. Deliver a high-level positive customer experience
- 3. Strive for excellence and be accountable
- 4. Have a positive attitude
- 5. Practice integrity, respect, loyalty, and active listening
- 6. Be creative
- 7. Mistakes happen: Learn from them
- 8. Be a team player

Visit Our Website

