

# THHN / THWN-2 Building Wire

600V · 90°C Dry / 75°C Wet | PVC Insulated, Nylon Jacketed | General Purpose Building Wire

## PRODUCT OVERVIEW

Mirabel Energy USA THHN/THWN-2 building wire is the industry-standard general-purpose conductor for commercial, industrial, and utility construction across North America. The dual THHN (Thermoplastic High Heat-resistant Nylon) and THWN-2 (Thermoplastic Heat- and Water-resistant Nylon, 90°C wet) rating makes this wire suitable for virtually all conduit and raceway applications in both dry and wet locations — from residential panel feeders and branch circuits to switchgear wiring, motor control center (MCC) panels, and data center power distribution. The nylon jacket provides superior abrasion resistance, enabling long conduit pulls without damage, and the smooth PVC insulation surface reduces pulling friction. Copper conductors are available in solid (#14–#10 AWG) and stranded (#14 AWG through 1000 kcmil) constructions. Aluminum THHN is available in #8 AWG through 1000 kcmil for feeder and service entrance applications.

<b>600V</b> Voltage Rating	<b>90°C Dry / 75°C Wet</b> Temperature Rating	<b>PVC + Nylon</b> Insulation / Jacket	<b>UL 83 Listed</b> Standard
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### APPLICATIONS

- Commercial and industrial building branch circuits and feeders
- Service entrance conductors in conduit or raceway
- Switchgear, MCC, and control panel internal wiring
- Data center PDU, RPP, and branch circuit distribution
- Motor and equipment leads in dry and wet industrial locations
- Conduit and cable tray feeder runs — all occupancy types

### KEY SPECIFICATIONS

- Dual-rated THHN / THWN-2 — 90°C dry, 75°C wet, 600V
- PVC insulation with nylon jacketing — superior abrasion and pull resistance
- Copper: solid #14–#10 AWG | Stranded #14 AWG – 1000 kcmil
- Aluminum THHN available: #8 AWG – 1000 kcmil (feeder and service use)
- Sunlight resistant jacket available for exposed outdoor conduit runs
- UL 83 listed | Meets NFPA 70 NEC Articles 310 and 338
- Available in standard NEC colors and custom color coding
- Oil and gasoline resistant nylon jacket — suitable for industrial environments

## TECHNICAL SPECIFICATIONS

Parameter	Copper THHN/THWN-2	Aluminum THHN/THWN-2
Voltage Rating	600V	600V
Temp — Dry	90°C	90°C
Temp — Wet	75°C	75°C
Insulation	PVC	PVC
Jacket	Nylon	Nylon
Conductor Sizes	#14 AWG – 1000 kcmil	#8 AWG – 1000 kcmil
Standard	UL 83 / NEC 310	UL 83 / NEC 310

<b>SIZES &amp; CONFIGURATIONS</b> #14 AWG – 1000 kcmil Cu   #8 AWG – 1000 kcmil Al   Solid and stranded	<b>STOCKING LOCATIONS</b> Reno, NV · Houston, TX Standard & project-phased delivery	<b>OEM REPRESENTATIVE</b> GCP Energy LLC — Salt Lake City, UT portal.gcpenergy.us
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# XHHW-2 Building Wire

600V · 90°C Wet & Dry | XLPE Insulated | High Moisture & Heat Resistance

## PRODUCT OVERVIEW

Mirabel Energy USA XHHW-2 wire is a cross-linked polyethylene (XLPE) insulated conductor rated 90°C in both wet and dry environments — providing a significant performance upgrade over PVC-insulated THHN/THWN-2 in demanding installations. The XLPE insulation system delivers superior moisture resistance, higher dielectric strength, greater resistance to chemical and solvent exposure, and better long-term thermal stability compared to thermoplastic alternatives. XHHW-2's 90°C wet rating (vs. 75°C for THWN-2) allows higher ampacity calculations in wet conduit systems per NEC Table 310.16 — reducing conductor size and material cost on heavily loaded circuits. The cross-linked polymer structure also resists deformation at elevated temperatures, making XHHW-2 the preferred choice for service entrance conductors, solar PV array wiring, and applications subject to thermal cycling.

<b>600V</b> Voltage Rating	<b>90°C Wet &amp; Dry</b> Temperature Rating	<b>XLPE</b> Insulation	<b>UL 44 Listed</b> Standard
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## APPLICATIONS

- Service entrance conductors in wet or thermally demanding conduit systems
- Solar PV array wiring and DC combiner box circuits (USE-2 / XHHW-2 dual-rated)
- Industrial feeder circuits in conduit with moisture exposure
- Motor leads and equipment connections in wet process environments
- Utility metering installations and outdoor switchgear cable
- Higher ampacity feeder circuits where 90°C wet rating reduces conductor size

## KEY SPECIFICATIONS

- XHHW-2: XLPE insulation — 90°C wet AND dry (vs. 75°C wet for THWN-2)
- Higher allowable ampacity in wet conduit per NEC Table 310.16
- Cross-linked polyethylene — superior moisture, chemical, and thermal resistance
- Resists insulation deformation at elevated temperatures (no PVC cold flow)
- Available in copper and aluminum, #14 AWG through 1000 kcmil
- Often dual-rated USE-2 / XHHW-2 for solar and underground service applications
- UL 44 listed | Meets NFPA 70 NEC Articles 310 and 338
- Thinner insulation wall vs. MV cable — more flexible, higher fill in conduit

## TECHNICAL SPECIFICATIONS

Parameter	Copper XHHW-2	Aluminum XHHW-2
Voltage Rating	600V	600V
Temp — Dry	90°C	90°C
Temp — Wet	90°C	90°C
Insulation	XLPE	XLPE
Jacket	None (bare XLPE)	None (bare XLPE)
Conductor Sizes	#14 AWG – 1000 kcmil	#8 AWG – 1000 kcmil
Standard	UL 44 / NEC 310	UL 44 / NEC 310

<b>SIZES &amp; CONFIGURATIONS</b> #14 AWG – 1000 kcmil Cu   #8 AWG – 1000 kcmil Al   XLPE insulated	<b>STOCKING LOCATIONS</b> Reno, NV · Houston, TX Standard & project-phased delivery	<b>OEM REPRESENTATIVE</b> GCP Energy LLC — Salt Lake City, UT portal.gcpenergy.us
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# USE-2 / RHH / RHW-2 Multi-Rated Wire

600V · 90°C | Underground Service Entrance · Photovoltaic · High-Moisture Conduit

## PRODUCT OVERVIEW

Mirabel Energy USA USE-2/RHH/RHW-2 multi-rated wire is the standard conductor for underground service entrance (USE), photovoltaic (PV) source and output circuit wiring, and conduit applications requiring maximum moisture resistance and thermal durability. The triple rating — USE-2 (Underground Service Entrance), RHH (Rubber High Heat), and RHW-2 (Rubber High Heat and Water resistant, 90°C) — provides broad installation flexibility under a single wire specification. XLPE or EPR insulation provides sunlight resistance, moisture rejection, and long-term dielectric integrity for direct burial and conduit runs exposed to harsh outdoor environments. Per NEC Article 690, USE-2 and RHW-2 are the recognized wire types for PV array wiring — making this the go-to conductor for solar farm collection circuits, rooftop PV systems, and battery energy storage interconnects. Available in single and multi-conductor configurations.

<b>600V</b> Voltage Rating	<b>90°C</b> Temperature Rating	<b>XLPE / EPR</b> Insulation	<b>Solar / USE Rated</b> Key Application
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## APPLICATIONS

- Underground service entrance (USE) — utility to building meter base
- Solar PV source circuit and output circuit wiring (NEC Article 690)
- Battery energy storage system (BESS) DC interconnect wiring
- Direct buried conduit feeder runs in moisture-rich environments
- Utility meter socket and riser cable applications
- Wind turbine base collector cable and electrical balance-of-plant wiring

## KEY SPECIFICATIONS

- Triple-rated USE-2 / RHH / RHW-2 — maximum installation flexibility
- 90°C wet and dry — XLPE or EPR insulation
- Sunlight resistant — approved for exposed outdoor and direct burial use
- NEC Article 690 recognized for solar PV source and output circuit wiring
- No outer jacket required for USE-2 service entrance applications
- Available bare copper and tinned copper conductors for corrosion resistance
- #6 AWG – 1000 kcmil stranded copper | #2 AWG – 1000 kcmil aluminum
- UL 44 / UL 854 listed | Direct burial rated per NEC Table 300.5

## TECHNICAL SPECIFICATIONS

Parameter	USE-2 / RHW-2 (Cu)	USE-2 / RHW-2 (Al)
Voltage Rating	600V	600V
Temperature Rating	90°C wet & dry	90°C wet & dry
Insulation	XLPE or EPR	XLPE or EPR
Sunlight Resistant	Yes	Yes
Direct Burial Rated	Yes	Yes
Conductor Sizes	#6 AWG – 1000 kcmil	#2 AWG – 1000 kcmil
Standard	UL 44 / UL 854	UL 44 / UL 854

<b>SIZES &amp; CONFIGURATIONS</b> #6 AWG – 1000 kcmil Cu   #2 AWG – 1000 kcmil Al   Bare or tinned conductor	<b>STOCKING LOCATIONS</b> Reno, NV · Houston, TX Standard & project-phased delivery	<b>OEM REPRESENTATIVE</b> GCP Energy LLC — Salt Lake City, UT portal.gcpenergy.us
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# MC Cable — Metal Clad Cable

600V · 90°C | Interlocked Aluminum Armor | Branch Circuit & Feeder — No Conduit Required

## PRODUCT OVERVIEW

Mirabel Energy USA MC (Metal Clad) Cable is a factory-assembled wiring system combining THHN/THWN-2 conductors with an interlocked aluminum armor jacket — providing branch circuit and feeder wiring capability without the need for conduit or raceway. The interlocked aluminum armor serves as a continuous equipment grounding conductor path and provides mechanical protection against physical damage, making MC cable ideal for commercial construction, tenant improvement projects, data centers, and industrial facilities where conduit installation is impractical or cost-prohibitive. MC cable is approved for installation in exposed and concealed locations, in cable trays, and where subject to physical damage (Type MC-HL) — offering significant labor savings vs. individual conductors in EMT or rigid conduit. Available in 2-conductor, 3-conductor, and 4-conductor configurations with and without a separate ground conductor.

<b>600V</b> Voltage Rating	<b>90°C</b> Temperature Rating	<b>Al Interlocked Armor</b> Construction	<b>No Conduit Needed</b> Key Advantage
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## APPLICATIONS

- Commercial office, retail, and healthcare branch circuit wiring
- Data center power distribution — PDU to rack branch circuits
- Industrial facility equipment branch circuits and feeders
- Tenant improvement and retrofit wiring without conduit rough-in
- Cable tray feeder runs in open-ceiling commercial construction
- Lighting, receptacle, and HVAC circuits in all commercial occupancies

## KEY SPECIFICATIONS

- Interlocked aluminum armor — mechanical protection without conduit
- THHN/THWN-2 conductors: 90°C dry / 75°C wet, 600V
- Aluminum armor provides equipment grounding conductor (EGC) path
- NEC Article 330 — approved for exposed, concealed, and cable tray installation
- Available 2/C, 3/C, 4/C with or without separate green ground conductor
- Conductor sizes: #14 AWG – 1000 kcmil copper (stranded)
- HCF (Health Care Facilities) and LSZH jacket versions available
- MC-HL (Heavy Duty) listed for areas subject to physical damage

## TECHNICAL SPECIFICATIONS

Parameter	MC Cable (Standard)	MC-HCF (Healthcare)
Voltage Rating	600V	600V
Temperature Rating	90°C dry / 75°C wet	90°C dry / 75°C wet
Armor Material	Interlocked aluminum	Interlocked aluminum
Conductors	THHN/THWN-2 Cu	THHN/THWN-2 Cu
Ground Conductor	Optional green	Green insulated
Configurations	2/C, 3/C, 4/C	2/C, 3/C, 4/C
Standard	UL 1569 / NEC 330	UL 1569 / NFPA 99

<b>SIZES &amp; CONFIGURATIONS</b> #14 AWG – 1000 kcmil Cu   2/C, 3/C, 4/C   Standard, HCF, LSZH jacket options	<b>STOCKING LOCATIONS</b> Reno, NV · Houston, TX Standard & project-phased delivery	<b>OEM REPRESENTATIVE</b> GCP Energy LLC — Salt Lake City, UT portal.gcpenergy.us
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# Tray Cable (TC) — Power, Control & Instrumentation

600V · 90°C | Open Cable Tray · Conduit · Direct Burial | Industrial & Utility Infrastructure

## PRODUCT OVERVIEW

Mirabel Energy USA Tray Cable (TC) is a multi-conductor cable engineered for power, control, and instrumentation wiring in industrial plants, utility substations, process facilities, and data center infrastructure. Rated for open cable tray, conduit, and direct burial installation per NEC Article 336, TC cable provides a versatile wiring solution that eliminates the need to specify and stock separate cable types for tray vs. conduit applications. TC-ER (Exposed Run) listed cables are approved for installation without conduit in exposed surface wiring applications, providing additional labor savings in industrial and commercial construction. Available in power, control, and instrumentation variants — with shielded and unshielded options and conductor counts ranging from 2 to 37 conductors. XLPE insulated construction provides superior heat, moisture, and chemical resistance for long-term reliability in demanding process environments.

<b>600V</b> Voltage Rating	<b>90°C</b> Temperature Rating	<b>Tray / Conduit / Burial</b> Installation	<b>TC-ER: No Conduit</b> TC-ER Advantage
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## APPLICATIONS

- Open cable tray power and control wiring in industrial plants
- Utility substation control building panel and relay wiring
- Process plant instrumentation and signal cable in cable tray
- Motor control center (MCC) and switchgear control circuit wiring
- SCADA and DCS field device wiring in open tray environments
- Data center structured power and control distribution in raised-floor trays

## KEY SPECIFICATIONS

- UL 1277 TC and TC-ER listed — tray, conduit, and direct burial rated
- TC-ER: approved for exposed surface wiring without conduit (NEC 336.10)
- XLPE or PVC insulated conductors — 90°C temperature rating
- Available in 2 through 37 conductor configurations
- Shielded (OS + drain wire) and unshielded options for instrumentation grades
- Flame-retardant per IEEE 1202 — passes 70,000 BTU/hr vertical tray flame test
- Sunlight resistant PVC or LSZH outer jacket options
- Conductor sizes #18 AWG through #4/0 AWG — power and control ranges

## TECHNICAL SPECIFICATIONS

Parameter	TC Power / Control	TC Instrumentation
Voltage Rating	600V	300V (pairs/triads)
Temperature Rating	90°C	90°C
Conductor Count	2–37	2–24 pairs/triads
Shielding	Optional OS	IS + OS standard
Conductor Sizes	#18 AWG – #4/0 AWG	#18 AWG – #14 AWG
Jacket	PVC / LSZH / SR-PVC	PVC / LSZH / SR-PVC
Standard	UL 1277 / NEC 336	UL 1277 / NEC 336

<b>SIZES &amp; CONFIGURATIONS</b> #18 AWG – 4/0 AWG   2–37 conductors   Shielded and unshielded   TC and TC-ER	<b>STOCKING LOCATIONS</b> Reno, NV · Houston, TX Standard & project-phased delivery	<b>OEM REPRESENTATIVE</b> GCP Energy LLC — Salt Lake City, UT <a href="http://portal.gcpenergy.us">portal.gcpenergy.us</a>
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# Control Cable & Instrumentation Cable

600V / 300V | Multi-Conductor | Shielded & Unshielded | Switchgear · MCC · SCADA · DCS

## PRODUCT OVERVIEW

Mirabel Energy USA control and instrumentation cables are purpose-engineered for the low-level signal transmission, control circuit wiring, and process automation applications that form the nervous system of power plants, substations, refineries, water treatment facilities, and industrial manufacturing plants. Control cables provide multi-conductor wiring for switchgear control circuits, motor starter interlocks, relay panel wiring, and MCC control connections — available in 2 through 37 conductor configurations with or without an overall shield. Instrumentation cables feature individually shielded pairs (IS) and overall shields (OS) to eliminate cross-talk and electromagnetic interference in signal circuits carrying 4–20mA, thermocouple, RTD, and digital fieldbus signals. Both product lines are available with XLPE or PVC insulation, PVC or LSZH outer jackets, and drain wire constructions compatible with standard single-point or multi-point grounding practices.

<b>600V / 300V</b> Voltage Rating	<b>90°C</b> Temperature Rating	<b>IS + OS Shield</b> EMI Protection	<b>SCADA / DCS Ready</b> Key Application
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### APPLICATIONS

- Switchgear and circuit breaker control circuit wiring
- MCC control circuits — motor starter, VFD, and contactor interlocks
- Protection relay panel wiring — SEL, GE, ABB, Schweitzer relay systems
- SCADA, DCS, and PLC field instrument wiring (4–20mA, digital I/O)
- Thermocouple, RTD, and resistance temperature detector signal circuits
- Substation control building and relay room panel wiring

### KEY SPECIFICATIONS

- Control: 2–37 conductors, #18–#12 AWG, 600V, unshielded or OS shielded
- Instrumentation: individually shielded pairs/triads + overall shield (IS/OS)
- Aluminum/polyester foil IS shields with tinned copper drain wire
- 90°C temperature rating — XLPE or PVC insulation
- Pairs and triads color-coded per ICEA or custom client specifications
- Low-capacitance construction for signal integrity in long field runs
- Flame-retardant per IEEE 1202 and UL vertical tray flame test
- LSZH jacket option for enclosed control rooms and cable vaults

## TECHNICAL SPECIFICATIONS

Parameter	Control Cable	Instrumentation Cable
Voltage Rating	600V	300V
Conductor Count	2–37 conductors	2–24 pairs / triads
Shielding	None or OS	IS per pair + OS overall
Conductor Size	#18 AWG – #12 AWG	#18 AWG – #16 AWG
Insulation	XLPE or PVC	XLPE or PVC
Jacket	PVC / LSZH	PVC / LSZH
Standard	UL 508 / NEC 725	ISA-S5.1 / IEC 61158

<b>SIZES &amp; CONFIGURATIONS</b> #18–#12 AWG   2–37 conductors   IS/OS shielded   XLPE or PVC   LSZH available	<b>STOCKING LOCATIONS</b> Reno, NV · Houston, TX Standard & project-phased delivery	<b>OEM REPRESENTATIVE</b> GCP Energy LLC — Salt Lake City, UT portal.gcpenergy.us
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# NM-B, AC Cable & Flexible Cord (SOOW / SJOOW)

600V | Residential & Light Commercial | Portable Power & Industrial Flexible Cord

## PRODUCT OVERVIEW

Mirabel Energy USA supplies NM-B non-metallic sheathed cable, AC (Armored Cable / BX), and flexible portable cord in SOOW and SJOOW constructions — covering the full range of residential, light commercial, and industrial portable power requirements. NM-B (Romex) is the standard for residential branch circuit wiring in dry, protected locations and is available in 2-wire, 3-wire, and 4-wire configurations from #14 AWG through #2 AWG per NEC Article 334. AC Cable (Type AC / BX) provides flexible steel-armored wiring for dry location residential and light commercial applications per NEC Article 320, with an internal aluminum bonding strip providing the equipment grounding path. SOOW portable cord delivers oil, moisture, and abrasion-resistant portable power capability for industrial machinery, construction equipment, temporary power, and stage/entertainment applications — with SJOOW for lighter service junior hard-service applications.

<b>600V</b> Voltage Rating	<b>60°C / 90°C</b> Temperature Rating	<b>Residential / Portable</b> Primary Use	<b>UL 719 / UL 62</b> Standards
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## APPLICATIONS

- Residential branch circuit wiring — lighting, receptacles, appliances (NM-B)
- Light commercial dry-location branch circuits in wood-frame construction (NM-B)
- Residential and light commercial wiring in AC (BX) flexible armored cable
- Industrial machinery and equipment portable power connections (SOOW)
- Construction site temporary power — extension cords and equipment drops (SOOW)
- Stage, entertainment, and event power distribution (SOOW/SJOOW)

## KEY SPECIFICATIONS

- NM-B: 2/C, 3/C, 4/C with ground | #14 AWG – #2 AWG | UL 719 / NEC 334
- NM-B: 60°C conductors in PVC insulation, PVC outer sheath
- AC Cable (BX): flexible steel armor, Al bonding strip, 90°C THHN conductors
- AC Cable: dry location rated | #14 AWG – #1 AWG | UL 4 / NEC 320
- SOOW: 600V, 90°C, oil/moisture/abrasion-resistant CPE jacket
- SJOOW: 300V, 90°C, lighter service — equipment cords and portable tools
- SOOW: #18 AWG – #2/0 AWG, 2–4 conductors | UL 62 / OSHA listed
- Flexible cord constructions pass UL vertical flame test

## TECHNICAL SPECIFICATIONS

Parameter	NM-B (Romex)	SOOW Portable Cord
Voltage Rating	600V	600V
Temperature Rating	60°C conductors	90°C (CPE jacket)
Armor / Jacket	PVC sheath	CPE (oil resistant)
Conductor Sizes	#14 AWG – #2 AWG	#18 AWG – #2/0 AWG
Configurations	2/C+G, 3/C+G, 4/C	2, 3, 4 conductors
Location Rating	Dry / protected	Portable / industrial
Standard	UL 719 / NEC 334	UL 62 / NEC 400

### SIZES & CONFIGURATIONS

NM-B: #14–#2 AWG | AC: #14–#1 AWG | SOOW: #18 AWG–#2/0 AWG | All UL listed

### STOCKING LOCATIONS

Reno, NV · Houston, TX  
Standard & project-phased delivery

### OEM REPRESENTATIVE

GCP Energy LLC — Salt Lake City, UT  
portal.gcpenergy.us

# Service Entrance & Feeder Cable — SE, SEU, SER, URD

600V · 75°C / 90°C | Aluminum & Copper | Utility Service Entrance & Residential Feeder

## PRODUCT OVERVIEW

Mirabel Energy USA service entrance and feeder cables provide the utility-to-building power delivery conductors for residential, commercial, and light industrial applications. Type SE (Service Entrance) cable is used for above-ground service entrance wiring from the utility weatherhead or meter socket into the main distribution panel. Type SEU (Service Entrance Unarmored) provides a pre-assembled multi-conductor service entrance assembly with concentric neutral. Type SER (Service Entrance Round) is the round-construction variant for panel feeder and range/dryer circuit applications inside the home. URD (Underground Residential Distribution) cable extends service underground from the utility transformer to the meter base with a concentric neutral construction for combined neutral and fault return function. Available in aluminum (standard for large service conductors) and copper in sizes from #8 AWG through 1000 kcmil.

<b>600V</b> Voltage Rating	<b>75°C / 90°C</b> Temperature Rating	<b>Al or Cu</b> Conductor	<b>UL 854 Listed</b> Standard
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## APPLICATIONS

- Residential and commercial utility service entrance — weatherhead to meter (SE)
- Main panel feeder from meter to load center (SEU/SER)
- Range, dryer, and 4-wire appliance branch circuits (SER)
- Underground service lateral — utility transformer to meter base (URD)
- Sub-panel feeders in residential and commercial construction
- Manufactured housing and modular building service entrance

## KEY SPECIFICATIONS

- Type SE: service entrance rated, sunlight resistant, 600V
- Type SEU: unarmored concentric neutral — weatherhead to meter socket
- Type SER: round construction — panel feeder and appliance circuits
- URD: concentric neutral, direct burial rated, RUS/ICEA S-97-682 compliant
- Aluminum (AA-8000 alloy) and copper conductors — all sizes
- 75°C standard rating (90°C available for some constructions)
- Meets NEC Article 230 (service entrance) and Article 338 (SE cable)
- #8 AWG – 1000 kcmil aluminum | #8 AWG – 500 kcmil copper

## TECHNICAL SPECIFICATIONS

Parameter	SE / SEU (Al)	SER / URD (Al)
Voltage Rating	600V	600V
Temperature Rating	75°C (90°C avail.)	75°C (90°C avail.)
Construction	Concentric neutral	Round, concentric neutral
Conductor Material	Aluminum AA-8000	Aluminum AA-8000
Conductor Sizes	#6 AWG – 1000 kcmil	#6 AWG – 1000 kcmil
Direct Burial	No (SE / SEU)	Yes (URD)
Standard	UL 854 / NEC 230	UL 854 / ICEA S-97-682

<b>SIZES &amp; CONFIGURATIONS</b> #8 AWG – 1000 kcmil Al   #8 – 500 kcmil Cu   SE, SEU, SER, URD types	<b>STOCKING LOCATIONS</b> Reno, NV · Houston, TX Standard & project-phased delivery	<b>OEM REPRESENTATIVE</b> GCP Energy LLC — Salt Lake City, UT portal.gcpenergy.us
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