

PORTABLE POWER CABLES

ENGINEERED FOR LONGER SERVICE LIFE



AmerCable

Portable Power Cables

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AmerCable believes the information presented throughout this catalog to be reliable and current. All information is subject to change without notice. The information listed is approximate, and is presented only as a guide for product selection. We make no claims or warranties for the suitability of any product for any particular application.

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Made in America

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Harsh operating environments require cables engineered for longer service life

No matter what type of environment you operate in, AmerCable has a cable productivity solution for you. Our innovatively engineered and manufactured **Industrial Cable Family** is designed for your toughest conditions. As a leading producer of portable power cables in North America, AmerCable is dedicated to producing:

- cables that last longer in difficult operating environments
- cables designed to help provide greater levels of safety and productivity



CABLE INNOVATION

- Designing insulating and jacketing materials that are more flexible with greater resistance to abrasion and moisture
- Cable constructions that last longer – providing reduced down time for increased productivity
- New product development that addresses environmental, safety and cost reduction issues specific to your application.

OPERATING EXCELLENCE

- The industry leader in on-time delivery. For our current delivery rate, visit our website at www.amercable.com
- Standard lead-time of 8 to 10 weeks
- Urgent response shipment capability of 2 to 4 weeks
- AmerCable is an ISO-9001 certified manufacturer



HANDS-ON FIELD SUPPORT

Our experienced field application engineers are available for on-site evaluation and solutions. They also conduct education and training sessions that address safety, splicing and cable handling issues.

www.AmerCable.com

FLEXIBLE POWER CABLE • DLO

2000 VOLTS • 90°C



DIESEL LOCOMOTIVE CABLE • LIMITED SMOKE (SIZES 2/0 AND HIGHER) • EP/CPE • RHH, RHW-2

CONDUCTOR

Flexible-stranded,
tin-coated annealed
copper



SEPARATOR

Suitable separator tape
provides easy stripping
of insulation

JACKET

Flame retardant,
oil and sunlight
resistant
Chlorinated
Polyethylene (CPE)

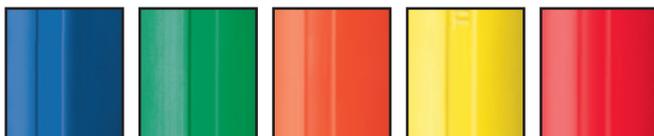
INSULATION

Ethylene-Propylene rubber
(EPR)

See below
for jacket
color options
(Special order)

RATINGS & APPROVALS

- ICEA S-95-658/ NEMA WC-70: Nonshielded Power Cables Rated 2000 Volts or Less for the Distribution of Electrical Energy
- UL Standard 44: Thermoset Insulated Wires & Cables, Types RHH, RHW-2. UL VW-1
- UL Standard 1685: Vertical Tray Fire propagation and Smoke Release Test for Electrical and optical Fiber Cables. (UL,ST-1)
- ASTM B-33: Standard Specification for Tinned Soft or Annealed Copper Wire for Electrical Purposes
- ASTM B-172: Standard Specification for Rope-Lay-Stranded Copper Conductors having Bunch-Stranded Members, for Electrical Conductors
- MSHA P-184
- RoHS Compliant



APPLICATIONSAPPLICATION

AmerCable's 2000V Diesel Locomotive Cable (DLO) is a single conductor portable power cable suitable for use in applications needing great flexibility, excellent wearability and good flex life. Applications include locomotive and car equipment, motor and generator leads, battery leads, shipyards, telecommunications power, heavy earth moving equipment, renewable energy and other heavy duty flexing applications.

FEATURES

- A two layer composite of flame retardant, oil and sunlight resistant Chlorinated Polyethylene (CPE) outer layer and Ethylene-Propylene rubber (EPR) inner layer. The composite design provides significant diameter reductions compared to designs using full thickness jackets.
- Suitable for continuous operating temperatures of 90°C, wet or dry
- Rated RHH, RHW-2; 2/0 – 1111 kcmil listed and marked "for CT use"
- UL listed as Sunlight Resistant
- UL listed as Marine Shipboard Cable (4/0 and larger) – Special order only
- Insulation and jacket meet hazardous waste regulations, per Code of Federal Regulations 40 Section 261 (40CFR261) for characteristic lead content
- Flame Resistance: FT-4/IEEE1202 for 2/0 – 1111 kcmil and UL VW-1
- Meets smoke release and other requirements of Vertical Cable Tray Test UL 1685 and is marked "ST-1" for 2/0 – 1111 kcmil
- Extremely flexible stranding used for increased flexibility and ease of installation

37-119 • SINGLE CONDUCTOR PORTABLE POWER CABLE • DLO

| Part No. 37-119- | Size AWG/ kcmil | Minimum Wires per Conductor | Nominal Insulation Thickness in. | Nominal Jacket Thickness in. | Nominal Outside Diameter in. | Approx. Weight lbs. per 1,000 ft. | *Ampacity 90°C |
|---------------------|-----------------------|-----------------------------------|---|---------------------------------------|---------------------------------------|--|-------------------|
| 201 | 14 | 19 | 0.045 | 0.015 | 0.214 | 31 | 35 |
| 202 | 12 | 19 | 0.045 | 0.015 | 0.233 | 41 | 40 |
| 203 | 10 | 37 | 0.045 | 0.015 | 0.257 | 58 | 55 |
| 204 | 8 | 168 | 0.055 | 0.030 | 0.349 | 77 | 80 |
| 205 | 6 | 61 | 0.055 | 0.030 | 0.365 | 124 | 105 |
| 207 | 4 | 133 | 0.055 | 0.030 | 0.460 | 203 | 140 |
| 209 | 2 | 259 | 0.055 | 0.030 | 0.534 | 265 | 190 |
| 210 | 1 | 224 | 0.065 | 0.045 | 0.623 | 415 | 220 |
| 211 | 1/0 | 266 | 0.065 | 0.045 | 0.668 | 489 | 260 |
| 212 | 2/0 | 323 | 0.065 | 0.045 | 0.689 | 562 | 300 |
| 213 | 3/0 | 418 | 0.065 | 0.045 | 0.771 | 757 | 350 |
| 214 | 4/0 | 532 | 0.065 | 0.045 | 0.822 | 894 | 405 |
| 215 | 262 | 646 | 0.075 | 0.065 | 0.957 | 1091 | 467 |
| 216 | 313 | 777 | 0.075 | 0.065 | 1.008 | 1245 | 522 |
| 217 | 373 | 925 | 0.075 | 0.065 | 1.074 | 1486 | 591 |
| 218 | 444 | 1110 | 0.075 | 0.065 | 1.143 | 1749 | 652 |
| 219 | 535 | 1332 | 0.090 | 0.065 | 1.257 | 2099 | 728 |
| 220 | 646 | 1591 | 0.090 | 0.065 | 1.361 | 2464 | 815 |
| 221 | 777 | 1924 | 0.090 | 0.065 | 1.439 | 2899 | 904 |
| 222 | 929 | 2318 | 0.090 | 0.065 | 1.685 | 3501 | 1005 |
| 223 | 1111 | 2745 | 0.130 | 0.065 | 1.850 | 4166 | 1119 |

* **Ampacity** – Calculated with at 90°C conductor temperature and 30°C ambient air, per 2008 NEC, Table 310.17

• Cable diameters are subject to +/-5% manufacturing tolerance



SAVE TIME

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Factory Installed Connectors

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PORTABLE POWER CABLE TYPE W • SINGLE CONDUCTOR 600-2000 VOLTS

MOTOR LEAD CABLE • 90°C



CONDUCTOR

Bunched strands of tinned annealed copper per ASTM B-33

Separator

A suitable separator provides for easy stripping of insulation

Reinforcement

Polypropylene reinforcing braid provides long flex life



Insulation

Ethylene-Propylene rubber (EPR) per ICEA S-95-658, and ASTM D-2802

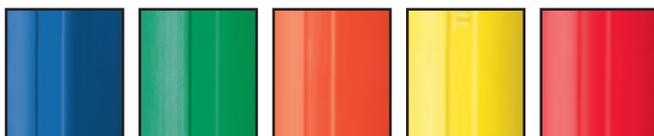
Jacket

Flame retardant, oil and sunlight resistant Chlorinated Polyethylene (CPE). Black standard. See below for other color options.

RATINGS & APPROVALS

- UL listed as Type W
- ASTM B-33: Standard Specification for Tinned Soft or Annealed Copper Wire for Electrical Purposes
- ASTM D-2802: Standard Specification for Ozone-Resistant Ethylene-Alkene Polymer Insulation for Wire and Cable
- ICEA S-95-658/ NEMA WC-70: Nonshielded Power Cables Rated 2000 Volts or Less for the Distribution of Electrical Energy
- MSHA P-184 for 6 AWG and above

Type W CPE jackets are available in highly visible colors without sacrificing performance



APPLICATION

AmerCable's 600-2000 Volt single-conductor motor-lead cables are recommended for installations where long flex life, great flexibility and wearability are desired. Applications include heavy duty or temporary power supply service, AC or DC, to motor or generators, portable and stationary heavy duty equipment, cranes, conveyors and other mobile equipment. They may be installed in air, in ducts, immersed in water or directly buried in the earth. However, they are not UL Type USE. For cables requiring reduced flame propagation, refer to the factory.

FEATURES

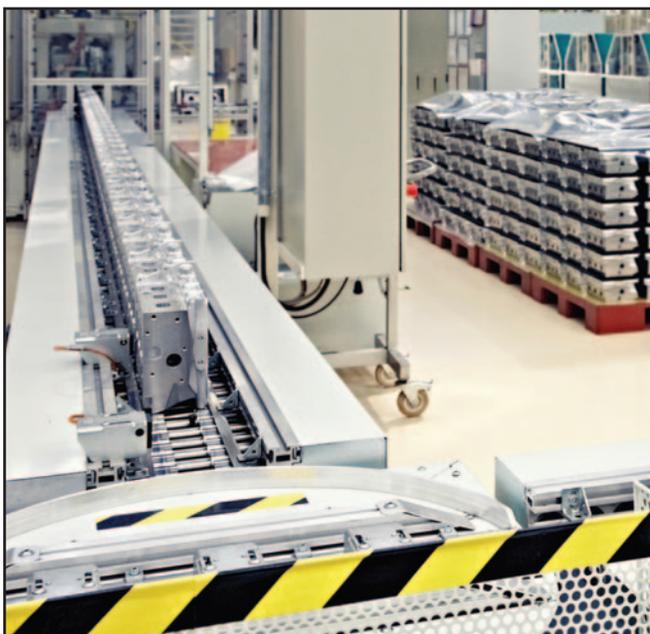
- Suitable for continuous operating temperatures of 90°C
- Suitable for use in festoons, suspended loops and power tracks
- Suitable for use on Payout and Retractable reels (P&R)
- Heavy duty jacket offers excellent protection against abrasion, impact, heat, oil, flame, ozone, alkali and acids.
- Extremely flexible stranding used for increased flexibility and ease of installation
- Dual Rated 600V and 2kV
- Suitable for extra hard usage which enhances performance

37-401 • SINGLE CONDUCTOR PORTABLE POWER CABLE • TYPE W

| Part No. 37-401- | Size AWG/ kcmil | Minimum Wires per Conductor | Nominal Insulation Thickness in. | Nominal Jacket Thickness in. | Nominal Outside Diameter in. | Approx. Weight lbs. per 1,000 ft. | *Ampacity 90°C |
|---------------------|-----------------------|-----------------------------------|---|---------------------------------------|---------------------------------------|--|-------------------|
| 008 | 8 | 133 | 0.060 | 0.075 | 0.460 | 136 | 80 |
| 006 | 6 | 133 | 0.060 | 0.095 | 0.550 | 202 | 105 |
| 004 | 4 | 133 | 0.060 | 0.095 | 0.600 | 268 | 140 |
| 003 | 3 | 133 | 0.060 | 0.095 | 0.620 | 318 | 165 |
| 002 | 2 | 259 | 0.060 | 0.095 | 0.690 | 375 | 190 |
| 001 | 1 | 259 | 0.080 | 0.095 | 0.760 | 479 | 220 |
| 010 | 1/0 | 266 | 0.080 | 0.095 | 0.810 | 555 | 260 |
| 020 | 2/0 | 323 | 0.080 | 0.095 | 0.832 | 675 | 300 |
| 030 | 3/0 | 418 | 0.080 | 0.095 | 0.900 | 794 | 350 |
| 040 | 4/0 | 532 | 0.080 | 0.095 | 0.960 | 959 | 405 |
| 250 | 250 | 627 | 0.095 | 0.095 | 1.070 | 1268 | 455 |
| 300 | 300 | 741 | 0.095 | 0.095 | 1.100 | 1315 | 505 |
| 350 | 350 | 888 | 0.095 | 0.095 | 1.160 | 1517 | 570 |
| 400 | 400 | 999 | 0.095 | 0.095 | 1.190 | 1681 | 615 |
| 500 | 500 | 1221 | 0.095 | 0.095 | 1.310 | 2039 | 700 |

* Ampacity is calculated with a 90°C conductor temperature and 30°C ambient air, per 2008 NEC, Table 400.5(B)

• Cable diameters and weights are subject to +/- 5% manufacturing tolerance



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MAGNET CRANE CABLE TYPE W • TWO CONDUCTOR 600-2000 VOLTS

MAGNET CRANE CABLE • 90°C



CONDUCTORS

Bunched strands of tinned annealed copper per ASTM B-33. Stranding other than those listed in the table are available upon special order.

Insulation

Ethylene-Propylene rubber (EPR) per ICEA S-95-658 and ASTM D-2802. Insulation material color coded through AWG size #2. Larger sizes are coded with fabric tape wraps. One black, one white.



Separator

A suitable separator provides for easy stripping of insulation

Fillers

Fibrous filler provides great impact resistance and flexibility. Rubber fillers are available upon special order.

Jacket

Flame retardant, oil and sunlight resistant Chlorinated Polyethylene (CPE). Black standard. See below for other color options.

APPLICATION

AmerCable's 600-2000 Volt two conductor cables are recommended for installations where long flex life, great flexibility and wearability are desired. Applications include heavy duty or temporary power supply service, AC or DC, to motor or generators, portable and stationary heavy duty equipment, cranes, conveyors and other mobile equipment. They are especially recommended to supply power for magnet crane applications. They may be installed in air, in ducts, immersed in water or directly buried in the earth. However, they are not UL Type USE. For cables requiring reduced flame propagation, refer to the factory.

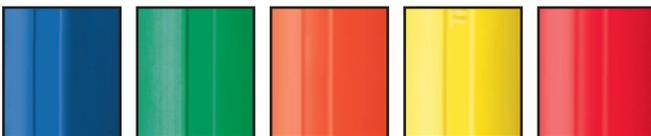
FEATURES

- Suitable for continuous operating temperatures of 90°C
- Suitable for use in festoons, suspended loops and power tracks
- Suitable for use on Payout and Retractable reels (P&R)
- Heavy duty jacket offers excellent protection against abrasion, impact, heat, oil, flame, ozone, alkali and acids.
- Extremely flexible stranding used for increased flexibility and ease of installation
- Dual Rated 600V and 2kV
- Suitable for extra hard usage which enhances performance

RATINGS & APPROVALS

- UL listed as Type W
- UL listed as Type TC
- ASTM B-33: Standard Specification for Tinned Soft or Annealed Copper Wire for Electrical Purposes
- ASTM D-2802: Standard Specification for Ozone-Resistant Ethylene-Alkene Polymer Insulation for Wire and Cable
- ICEA S-95-658/ NEMA WC-70: Nonshielded Power Cables Rated 2000 Volts or Less for the Distribution of Electrical Energy
- MSHA P-184
- Flame Resistance: FT-4

Type W CPE jackets are available in highly visible colors without sacrificing performance



37-430 • TWO CONDUCTOR MAGNET CRANE • TYPE W • ROUND

| Part No. 37-430- | Size AWG/ kcmil | Minimum Wires per Conductor | Nominal Insulation Thickness in. | Nominal Jacket Thickness in. | Nominal Outside Diameter in. | Approx. Weight lbs. per 1,000 ft. | *Ampacity 90°C |
|---------------------|-----------------------|-----------------------------------|---|---------------------------------------|---------------------------------------|--|-------------------|
| 008 | 8 | 133 | 0.060 | 0.109 | 0.830 | 369 | 74 |
| 006 | 6 | 133 | 0.060 | 0.109 | 0.960 | 518 | 99 |
| 004 | 4 | 133 | 0.060 | 0.109 | 1.080 | 715 | 130 |
| 002 | 2 | 259 | 0.060 | 0.141 | 1.280 | 1045 | 174 |
| 010 | 1/0 | 266 | 0.080 | 0.156 | 1.560 | 1464 | 234 |
| 020 | 2/0 | 342 | 0.080 | 0.156 | 1.660 | 1788 | 271 |
| 040 | 4/0 | 532 | 0.080 | 0.172 | 1.973 | 2530 | 361 |
| 250 | 250 | 627 | 0.095 | 0.165 | 2.100 | 2664 | 402 |
| 350 | 350 | 888 | 0.095 | 0.176 | 2.360 | 3854 | 495 |
| 500 | 500 | 1221 | 0.095 | 0.214 | 2.700 | 5191 | 613 |

* Ampacity is calculated with a 90°C conductor temperature and 30°C ambient air, per 2008 NEC, Table 400.5(B)

- Cable diameters and weights are subject to +/- 5% manufacturing tolerance
- **A full line of UL listed Type G cables with grounding conductors is available. Consult factory.**



Photo provided by NASCOOP

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Order Your Type W Cable with

Factory Installed Connectors

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PORTABLE POWER CABLE TYPE W • THREE CONDUCTOR 600-2000 VOLTS

QUALIFIED FOR P&R REELING SERVICE • 90°C

CONDUCTORS

Bunched strands of tinned annealed copper per ASTM B33. Stranding other than those listed in the table are available upon special order.

FILLERS

Fibrous filler provides great impact resistance and flexibility. Rubber fillers are available upon special order.

JACKET

Flame retardant, oil and sunlight resistant Chlorinated Polyethylene (CPE). Reinforced, two layer jacket construction is used on AWG size 1/0 and larger cables. Black standard. Consult factory for colored jackets.



SEPARATOR

A suitable separator provides for easy stripping of insulation

INSULATION

Ethylene-Propylene rubber (EPR) per ICEA S-95-658, also meeting ASTM D-2802. Insulation material color coded through AWG size #2. Larger sizes are coded with fabric tape wraps. One black, one white, one green.

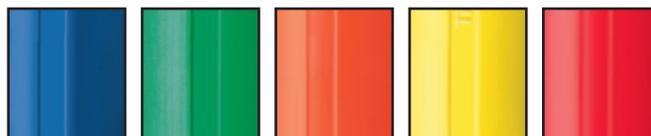
REINFORCEMENT

Polypropylene reinforcing braid provides long flex life

RATINGS & APPROVALS

- UL listed as Type W
- UL listed as Type TC-ER
- ASTM B-33: Standard Specification for Tinned Soft or Annealed Copper Wire for Electrical Purposes
- ASTM D-2802: Standard Specification for Ozone-Resistant Ethylene-Alkene Polymer Insulation for Wire and Cable
- ICEA S-95-658/ NEMA WC-70: Nonshielded Power Cables Rated 2000 Volts or Less for the Distribution of Electrical Energy
- MSHA P-184
- Flame Resistance: FT-4

Type W CPE jackets are available in highly visible colors without sacrificing performance



APPLICATION

AmerCable's 600-2000 Volt three conductor cables are recommended for installations where long flex life, great flexibility and wearability are desired. Applications include heavy duty or temporary power supply service, AC or DC, to motor or generators, portable and stationary heavy duty equipment, cranes, conveyors and other mobile equipment. They are also recommended for use on Payout and Retractable reels, festoons, suspended loops and power tracks. They may be installed in air, in ducts, immersed in water or directly buried in the earth. However, they are not UL Type USE. For cables requiring reduced flame propagation, refer to the factory.

FEATURES

- Suitable for continuous operating temperatures of 90°C
- Suitable for use in festoons, suspended loops and power tracks
- Suitable for use on Payout and Retractable reels (P&R)
- Heavy duty jacket offers excellent protection against abrasion, impact, heat, oil, flame, ozone, alkali and acids.
- Extremely flexible stranding used for increased flexibility and ease of installation
- Dual Rated 600V and 2kV
- Suitable for extra hard usage which enhances performance
- Meets crush and impact requirements for Type MC cable.

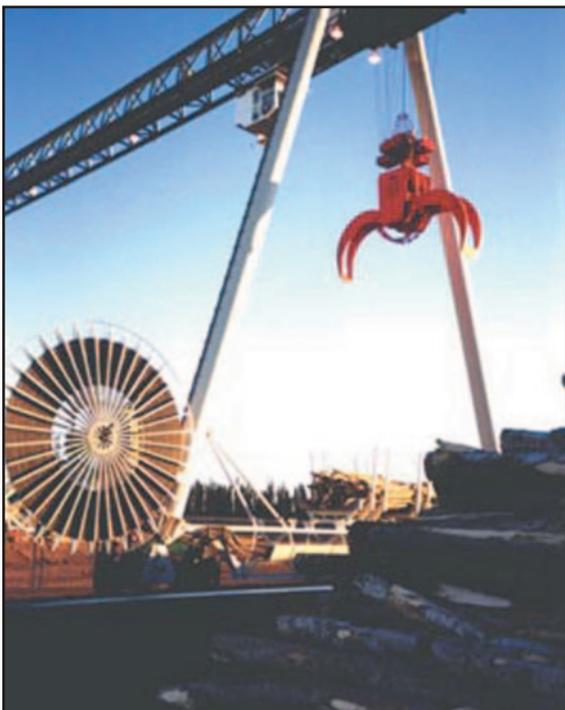


37-431 • TYPE W – ROUND • 600-2000 VOLTS

| Part No. 37-431- | Size AWG/ kcmil | Minimum Wires per Conductor | Nominal Insulation Thickness in. | Nominal Jacket Thickness in. | Nominal Outside Diameter in. | Approx. Weight lbs. per 1,000 ft. | *Ampacity 90°C |
|---------------------|-----------------------|-----------------------------------|---|---------------------------------------|---------------------------------------|--|-------------------|
| 008 | 8 | 133 | 0.060 | 0.141 | 0.930 | 513 | 65 |
| 006 | 6 | 133 | 0.060 | 0.141 | 1.025 | 643 | 87 |
| 004 | 4 | 133 | 0.060 | 0.125 | 1.200 | 962 | 114 |
| 002 | 2 | 259 | 0.060 | 0.141 | 1.340 | 1295 | 152 |
| 010 | 1/0 | 266 | 0.080 | 0.156 | 1.665 | 1967 | 205 |
| 020 | 2/0 | 323 | 0.080 | 0.156 | 1.75 | 2260 | 237 |
| 030 | 3/0 | 418 | 0.080 | 0.156 | 1.900 | 2863 | 274 |
| 040 | 4/0 | 532 | 0.080 | 0.172 | 2.050 | 3381 | 316 |
| 250 | 250 | 627 | 0.095 | 0.250 | 2.395 | 4375 | 352 |
| 350 | 350 | 888 | 0.095 | 0.259 | 2.684 | 5562 | 433 |
| 500 | 500 | 1221 | 0.095 | 0.290 | 3.030 | 7408 | 536 |

* Ampacity is calculated with a 90°C conductor temperature and 30°C ambient air, per 2008 NEC, Table 400.5(B)

- Cable diameters and weights are subject to +/- 5% manufacturing tolerance
- **A full line of UL listed Type G cables with grounding conductors is available. Consult factory.**



SAVE TIME

Order Your Type W Cable with
**Factory Installed
Connectors**

SAVE MONEY



PORTABLE POWER CABLE TYPE W • FOUR CONDUCTOR 600-2000 VOLTS

SUITABLE FOR P&R REELING SERVICE • 90°C

CONDUCTORS

Bunched strands of tinned annealed copper per ASTM B-33. Strandings other than those listed in the table are available upon special order.

FILLERS

Fibrous filler provides great impact resistance and flexibility. Rubber fillers are available upon special order.

JACKET

Flame retardant, oil and sunlight resistant Chlorinated Polyethylene (CPE). Black standard. Consult factory for colored jackets.



SEPARATOR

A suitable separator provides for easy stripping of insulation

INSULATION

Ethylene-Propylene rubber (EPR) per ICEA S-95-658, also meeting ASTM D-2802. Insulation material color coded through AWG size #2. Larger sizes are coded with fabric tape wraps. One black, one red, one white, one green.

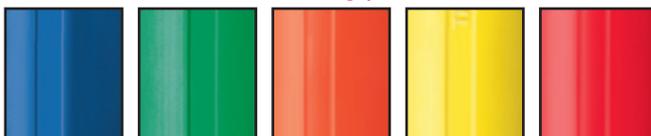
REINFORCEMENT

Polypropylene reinforcing braid provides long flex life

RATINGS & APPROVALS

- UL listed as Type W
- UL listed as Type TC-ER
- ASTM B-33: Standard Specification for Tinned Soft or Annealed Copper Wire for Electrical Purposes
- ASTM D-2802: Standard Specification for Ozone-Resistant Ethylene-Alkene Polymer Insulation for Wire and Cable
- ICEA S-95-658/ NEMA WC-70/: Nonshielded Power Cables Rated 2000 Volts or Less for the Distribution of Electrical Energy
- MSHA P-184
- Flame Resistance: FT-4

Type W CPE jackets are available in highly visible colors without sacrificing performance



APPLICATION

AmerCable's 600-2000 Volt four conductor cables are recommended for installations where long flex life, great flexibility and wearability are desired. Applications include heavy duty or temporary power supply service, AC or DC, to motor or generators, portable and stationary heavy duty equipment, cranes, conveyors and other mobile equipment. They are also recommended for use on Payout and Retractable reels, festoons, suspended loops and power tracks. They may be installed in air, in ducts, immersed in water or directly buried in the earth. However, they are not UL Type USE. For cables requiring reduced flame propagation, refer to the factory.

FEATURES

- Suitable for continuous operating temperatures of 90°C
- Suitable for use in festoons, suspended loops and power tracks
- Suitable for use on Payout and Retractable reels (P&R)
- Heavy duty jacket offers excellent protection against abrasion, impact, heat, oil, flame, ozone, alkali and acids
- Extremely flexible stranding used for increased flexibility and ease of installation
- Dual Rated 600V and 2kV
- Suitable for extra hard usage which enhances performance
- Meets crush and impact requirements for Type MC cable.



37-432 • FOUR CONDUCTOR PORTABLE POWER CABLE • TYPE W • ROUND

| Part No. 37-432- | Size AWG/ kcmil | Minimum Wires per Conductor | Nominal Insulation Thickness in. | Nominal Jacket Thickness in. | Nominal Outside Diameter in. | Approx. Weight lbs. per 1,000 ft. | *Ampacity 90°C |
|---------------------|-----------------------|-----------------------------------|---|---------------------------------------|---------------------------------------|--|-------------------|
| 008 | 8 | 133 | 0.060 | 0.141 | 1.020 | 601 | 65 |
| 006 | 6 | 133 | 0.060 | 0.141 | 1.135 | 801 | 87 |
| 004 | 4 | 133 | 0.060 | 0.125 | 1.240 | 1138 | 114 |
| 002 | 2 | 259 | 0.060 | 0.125 | 1.490 | 1663 | 152 |
| 010 | 1/0 | 266 | 0.080 | 0.156 | 1.810 | 2471 | 205 |
| 020 | 2/0 | 323 | 0.080 | 0.156 | 1.940 | 2975 | 237 |
| 040 | 4/0 | 532 | 0.080 | 0.156 | 2.260 | 4376 | 316 |
| 250 | 250 | 627 | 0.095 | 0.270 | 2.665 | 5725 | 352 |
| 350 | 350 | 888 | 0.095 | 0.290 | 3.000 | 7428 | 433 |
| 500 | 500 | 1221 | 0.095 | 0.310 | 3.425 | 10010 | 536 |

* Ampacity is calculated with a 90°C conductor temperature and 30°C ambient air, per 2008 NEC, Table 400.5(B)

- Cable diameters and weights are subject to +/- 5% manufacturing tolerance
- For more than four conductors, consult factory
- **A full line of UL listed Type G cables with grounding conductors is available. Consult factory.**



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PORTABLE POWER CABLES

ENGINEERED FOR LONGER SERVICE LIFE

AmerCable manufactures high quality jacketed electrical cables for a wide variety of specialized industrial and utility applications.



AmerCable is an ISO 9001 certified cable manufacturer that combines leading-edge technology, proven manufacturing techniques, and high quality service to deliver the finest industrial and utility cable products available.

AmerCable serves a worldwide customer base from our manufacturing facility in El Dorado, Arkansas. Our professional field engineering and sales force work directly with customers, or in partnership with our network of independent distributors, to identify and fulfill your specific cable requirements



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