

TYPE W

Flexible power leads for installation in conduit



GENERAL INFO

No longer are industrial cord products used only in coal mines and industrial plants; today typical applications include providing temporary power to job sites, as well as flexible power leads for installation in conduit. General Cable's role, as the producer of the premiere Carol® Brand industrial cord products, is to ensure that new product development, product innovation and quality not only keep pace with industry requirements but also set the trends. Our industrial cord products carry a full range of listings and certifications with Underwriters Laboratories, Inc. and the Canadian Standard Association. In addition, many products meet or exceed the requirements of UL, CSA, OSHA, MSHA, ICEA and other relevant industry standards. Carol is simply the most accepted brand in the industry, having proven itself on the job time after time. Our industrial cord line is the most comprehensive in the industry, ensuring that the proper Carol product can always be specified.

CONSTRUCTION/DESIGN

| Nominal outer diameter [inch] | Conductor strand count | Cable marking | Conductor category | AWG size |
|--------------------------------|------------------------|--|--------------------|----------|
| 0.73 | 259 | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | Class 2 = stranded | 1 |
| 0.73 | 259 | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | Class 2 = stranded | 1 |
| 1.595 | 259 | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Class 2 = stranded | 1 |
| 1.595 | 259 | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Class 2 = stranded | 1 |
| 1.82 | 259 | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Class 2 = stranded | 1 |
| 1.82 | 259 | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Class 2 = stranded | 1 |
| 0.67 | 259 | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | Class 2 = stranded | 2 |
| 0.67 | 259 | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | Class 2 = stranded | 2 |
| 0.65 | 655/30 | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | | |
| US00_TYPE_W_10/14/2022 0.65 | 655/30 | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK | Class 2 = | 2 |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|------------------------|--|----------|--|-----------------|--------------------|
| 83001.99.01M | 1 AWG TYPE W BLK | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | 1 | NA | 1 | Black |
| 83001.99.01 | 1 AWG TYPE W BLK | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | 1 | NA | 1 | Black |
| 81374.99.01M | 1/4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 1 | Black, White, Red, Green | 4 | Black |
| 81374.99.01 | 1/4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 1 | Black, White, Red, Green | 4 | Black |
| 81374.41.01 | 1/4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 1 | Black, White, Red, Green | 4 | Black |
| 81374.XX.01 | 1/4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 1 | Black, White, Red, Green | 4 | Black |
| 81374.38.01 | 1/4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 1 | Black, White, Red, Green | 4 | Black |
| 81375.99.01M | 1/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 1 | Black, White, Red, Green, Orange | 5 | Black |
| 81375.99.01 | 1/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 1 | Black, White, Red, Green, Orange | 5 | Black |
| 81375.XX.01 | 1/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 1 | Black, White, Red, Green, Orange | 5 | Black |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|------------------------|--|----------|---------------------|-----------------|--------------------|
| 83002.99.01M | 2 AWG TYPE W BLK | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | 2 | NA | 1 | Black |
| 83002.99.01 | 2 AWG TYPE W BLK | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | 2 | NA | 1 | Black |
| 83002.XX.01 | 2 AWG TYPE W BLK | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | 2 | NA | 1 | Black |
| 80641.99.01M | 2 AWG TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | 2 | NA | 1 | Black |
| 80641.99.01 | 2 TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | 2 | NA | 1 | Black |
| 81662.99.01M | 2/2C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White | 2 | Black |
| 81662.99.01 | 2 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White | 2 | Black |
| 81662.XX.01 | 2 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White | 2 | Black |
| 81663.99.01M | 2/3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White, Green | 3 | Black |
| 81663.99.01 | 2 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White, Green | 3 | Black |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|------------------------|--|----------|--|-----------------|--------------------|
| 81663.XX.01 | 2 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White, Green | 3 | Black |
| 81664.99.01 | 2 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White, Red, Green | 4 | Black |
| 81664.XX.01 | 2 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White, Red, Green | 4 | Black |
| 81664.41.01 | 2 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White, Red, Green | 4 | Black |
| 81664.35.01 | 2 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White, Red, Green | 4 | Black |
| 81664.38.01 | 2 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White, Red, Green | 4 | Black |
| 81664.99.01M | 2 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White, Red, Green | 4 | Black |
| 81665.99.01 | 2/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White, Red, Green, Orange | 5 | Black |
| 81665.XX.01 | 2/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White, Red, Green, Orange | 5 | Black |
| 81665.99.01M | 2/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 2 | Black, White, Red, Green, Orange | 5 | Black |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|------------------------|--|----------|-----------------------------------|-----------------|--------------------|
| 83004.99.01M | 4 AWG TYPE W BLK | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | 4 | Black | 1 | Black |
| 83004.99.01 | 4 AWG TYPE W BLK | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | 4 | Black | 1 | Black |
| 81642.99.01 | 4 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White | 2 | Black |
| 81642.XX.01 | 4 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White | 2 | Black |
| 81642.99.01M | 4/2C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White | 2 | Black |
| 81643.99.01M | 4/3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White, Green | 3 | Black |
| 81643.99.01 | 4 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White, Green | 3 | Black |
| 81643.XX.01 | 4 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White, Green | 3 | Black |
| 81644.99.01M | 4 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White, Red, Green | 4 | Black |
| 81644.99.01 | 4 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White, Red, Green | 4 | Black |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|---|--|----------|--|-----------------|--------------------|
| 81644.41.01 | 4 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White, Red, Green | 4 | Black |
| 81644.XX.01 | 4 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White, Red, Green | 4 | Black |
| 81644.38.01 | 4 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White, Red, Green | 4 | Black |
| 81645.99.01 | 4/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White, Red, Green, Orange | 5 | Black |
| 81645.XX.01 | 4/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White, Red, Green, Orange | 5 | Black |
| 81645.99.01M | 4/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 4 | Black, White, Red, Green, Orange | 5 | Black |
| 83006.99.01 | 6/1C SUPER VU- TRON TYPE W BLK | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | 6 | NA | 1 | Black |
| 83006.XX.01 | 6/1C SUPER VU- TRON TYPE W BLK | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | 6 | NA | 1 | Black |
| 83006.99.01M | 6 AWG TYPE W BLK | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | 6 | NA | 1 | Black |
| 81622.99.01M | 6 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 6 | Black, White | 2 | Black |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|------------------------|--|----------|--|-----------------|--------------------|
| 81622.99.01 | 6 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 6 | Black, White | 2 | Black |
| 81622.XX.01 | 6 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 6 | Black, White | 2 | Black |
| 81623.99.01 | 6/3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 6 | Black, White, Green | 3 | Black |
| 81623.XX.01 | 6/3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 6 | Black, White, Green | 3 | Black |
| 81624.99.01 | 6 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 6 | Black, White, Red, Green | 4 | Black |
| 81624.XX.01 | 6 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 6 | Black, White, Red, Green | 4 | Black |
| 81624.38.01 | 6 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 6 | Black, White, Red, Green | 4 | Black |
| 81624.99.01M | 6/4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 6 | Black, White, Red, Green | 4 | Black |
| 81625.99.01 | 6/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 6 | Black, White, Red, Green, Orange | 5 | Black |
| 81625.XX.01 | 6/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 6 | Black, White, Red, Green, Orange | 5 | Black |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|------------------------|--|----------|---|-----------------|--------------------|
| 81625.99.01M | 6/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 6 | Black, White, Red, Green Orange | 5 | Black |
| 83008.99.01 | 8/1C TYPE W BLK | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | 8 | NA | 1 | Black |
| 83008.99.01M | 8C TYPE W BLK | 8-1 AWG: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V MADE IN USA | 8 | NA | 1 | Black |
| 81312.99.01M | 8/2C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 8 | Black, White | 2 | Black |
| 81312.99.01 | 8 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 8 | Black, White | 2 | Black |
| 81312.XX.01 | 8 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 8 | Black, White | 2 | Black |
| 81313.99.01 | 8 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 8 | Black, White, Green | 3 | Black |
| 81313.XX.01 | 8 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 8 | Black, White, Green | 3 | Black |
| 81313.99.01M | 8/3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 8 | Black, White, Green | 3 | Black |
| 81314.99.01 | 8 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 8 | Black, White, Red, Green | 4 | Black |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|----------------------------------|--|----------|--|-----------------|--------------------|
| 81314.XX.01 | 8 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 8 | Black, White, Red, Green | 4 | Black |
| 81314.38.01 | 8 AWG TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 8 | Black, White, Red, Green | 4 | Black |
| 81315.99.01 | 8/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 8 | Black, White, Red, Green, Orange | 5 | Black |
| 81315.XX.01 | 8/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 8 | Black, White, Red, Green, Orange | 5 | Black |
| 81315.99.01M | 8/5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | 8 | Black, White, Red, Green, Orange | 5 | Black |
| 80691.99.17 | 4/0 AWG TYPE W BEIGE | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | | 1 | Beige |
| 80691.41.17 | 4/0 AWG TYPE W BEIGE | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | | 1 | Beige |
| 83250.99.01 | 250 KCMIL TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83250.41T.01 | 250 KCMIL TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83250.38.01 | 250 KCMIL TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|----------------------|--|----------|-------------|-----------------|--------------------|
| 83350.99.01M | 350 KCMIL TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 80691.41.05 | 4/0 AWG TYPE W YLW | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Yellow |
| 80661.99.01M | 1/0 AWG TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 83350.99.01 | 350 KCMIL TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83350.41.01 | 350 KCMIL TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83350.38.01 | 350 KCMIL TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83030.99.01M | 3/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83020.99.01 | 2/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83020.38.01 | 2/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83020.99.01M | 2/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|---------------------------------|--|----------|-------------|-----------------|--------------------|
| 80691.99.03 | 4/0 AWG TYPE W RED | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Red |
| 80691.41.03 | 4/0 AWG TYPE W RED | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Red |
| 80691.99.01 | 4/0 AWG TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 80691.41.01 | 4/0 AWG TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 80691.43.01 | 4/0 AWG TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 80691.XX.01 | 4/0 AWG TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 80691.38T.01 | 4/0 AWG TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 80691.41.10 | 4/0 AWG TYPE W GRAY | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Other |
| 80691.99.04 | 4/0 AWG TYPE W ORG | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Orange |
| 80691.41.04 | 4/0 AWG TYPE W ORG | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Orange |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|-----------------------------|--|----------|-------------|-----------------|--------------------|
| 80661.99.01 | 1/0 TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 83030.99.01 | 3/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83030.XX.01 | 3/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83030.38.01 | 3/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 80671.99.01 | 2/0 AWG TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 80671.41.01 | 2/0 AWG TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 80671.XX.01 | 2/0 AWG TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 80691.99.01M | 4/0 AWG TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 80691.XX.01M | 4/0 AWG TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 80681.99.01 | 3/0 TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|-----------------------------|--|----------|-------------|-----------------|--------------------|
| 80681.41.01 | 3/0 TYPE W BLK | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Black |
| 83040.99.01 | 4/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83040.XX.01 | 4/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83040.38.01 | 4/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83010.99.01 | 1/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83010.XX.01 | 1/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83010.38.01 | 1/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83010.99.01M | 1/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 80691.99.06 | 4/0 AWG TYPE W GRN | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Green |
| 80691.41.06 | 4/0 AWG TYPE W GRN | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Green |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|----------------------|--|----------|---------------------|-----------------|--------------------|
| 83500.99.01 | 500 KCMIL TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83500.38.01 | 500 KCMIL TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83500.XX.01 | 500 KCMIL TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 80661.43.03 | 1/0 TYPE W RED | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Red |
| 83040.99.01M | 4/0 AWG TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83500.99.01M | 500 KCMIL TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 83250.99.01M | 250 KCMIL TYPE W BLK | 1/0-500 kcmil: CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (UL) DRY 90°C WET 75°C 2000 V SUNLIGHT RESISTANT P-7K 123049-MSHA (SIZE) TYPE RHH OR RHW (UL) 600 V FOR CT USE --- CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA | Other | NA | 1 | Black |
| 80661.41.04 | 1/0 AWG TYPE W ORG | CAROL SUPER VU-TRON® TYPE W PORTABLE POWER CABLE (SIZE) 2000 V 90°C DRY AND WATER RESISTANT 75°C SUN RES (UL) P-7K 123049-MSHA---CSA TYPE W (-40°C) FT5 (TRU-MARK SEQUENTIAL FOOTAGE) Custom print available by special order with minimum quantity purchase | Other | NA | 1 | Orange |
| 81383.99.01 | 1/0-3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Green | 3 | Black |
| 81383.41.01 | 1/0-3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Green | 3 | Black |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|-------------------------|--|----------|-----------------------------------|-----------------|--------------------|
| 81383.XX.01 | 1/0-3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Green | 3 | Black |
| 81383.38.01 | 1/0-3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Green | 3 | Black |
| 81403.99.01 | 3/0-3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Green | 3 | Black |
| 81403.XX.01 | 3/0-3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Green | 3 | Black |
| 81383.99.01M | 1/0-3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Green | 3 | Black |
| 81393.99.01 | 2/0-3C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Green | 3 | Black |
| 81414.99.01 | 4/0-4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green | 4 | Black |
| 81394.99.01M | 2/0-4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green | 4 | Black |
| 81414.99.01M | 4/0-4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green | 4 | Black |
| 81384.99.01 | 1/0-4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green | 4 | Black |

PRODUCT DETAILS

| Part number | Product name | Cable marking | AWG size | Core colors | Number of cores | Color outer jacket |
|--------------|-------------------------|--|----------|--|-----------------|--------------------|
| 81384.99.01M | 1/0-4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green | 4 | Black |
| 81404.99.01M | 3/0-4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green | 4 | Black |
| 81404.99.01 | 3/0-4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green | 4 | Black |
| 81394.99.01 | 2/0-4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green | 4 | Black |
| 81394.XX.01 | 2/0-4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green | 4 | Black |
| 81394.38.01 | 2/0-4C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green | 4 | Black |
| 81385.99.01 | 1/0-5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green, Orange | 5 | Black |
| 81415.99.01 | 4/0-5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green, Orange | 5 | Black |
| 81405.99.01 | 3/0-5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green, Orange | 5 | Black |
| 81395.99.01 | 2/0-5C TYPE W BLK | SIZES SMALLER THAN 2-1/4" – CAROL SUPER VU-TRON® (SIZE) TYPE W PORTABLE POWER CABLE (UL) 2000 V DRY 90°C WET 75°C SUN RES P-7K-123049-MSHA---CSA TYPE W (-40°C) 2 KV FT5 MADE IN USA SIZES 2-1/4" AND LARGER – (SIZE) TYPE W CAROL SUPER VU-TRON® 90°C DRY AND WATER RESISTANT 75°C 2000 V SUN RES (UL) P-7K-123049 MSHA LR27161 MADE IN USA | Other | Black, White, Red, Green, Orange | 5 | Black |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 83001.99.01M | 1 AWG TYPE W BLK | | 0.08 | 0.73 | | | 2.03 | 18.54 |
| 83001.99.01 | 1 AWG TYPE W BLK | | 0.08 | 0.73 | | | 2.03 | 18.54 |
| 81374.99.01M | 1/4C TYPE W BLK | | 0.08 | 1.595 | | | 2.03 | 40.51 |
| 81374.99.01 | 1/4C TYPE W BLK | | 0.08 | 1.595 | | | 2.03 | 40.51 |
| 81374.41.01 | 1/4C TYPE W BLK | | 0.08 | 1.595 | | | 2.03 | 40.51 |
| 81374.XX.01 | 1/4C TYPE W BLK | | 0.08 | 1.595 | | | 2.03 | 40.51 |
| 81374.38.01 | 1/4C TYPE W BLK | | 0.08 | 1.595 | | | 2.03 | 40.51 |
| 81375.99.01M | 1/5C TYPE W BLK | | 0.08 | 1.82 | | | 2.03 | 46.23 |
| 81375.99.01 | 1/5C TYPE W BLK | | 0.08 | 1.82 | | | 2.03 | 46.23 |
| 81375.XX.01 | 1/5C TYPE W BLK | | 0.08 | 1.82 | | | 2.03 | 46.23 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 83002.99.01M | 2 AWG TYPE W BLK | | 0.06 | 0.67 | | | 1.52 | 17.02 |
| 83002.99.01 | 2 AWG TYPE W BLK | | 0.06 | 0.67 | | | 1.52 | 17.02 |
| 83002.XX.01 | 2 AWG TYPE W BLK | | 0.06 | 0.67 | | | 1.52 | 17.02 |
| 80641.99.01M | 2 AWG TYPE W BLK | | 0.06 | 0.65 | | | 1.52 | 16.51 |
| 80641.99.01 | 2 TYPE W BLK | | 0.06 | 0.65 | | | 1.52 | 16.51 |
| 81662.99.01M | 2/2C TYPE W BLK | | 0.08 | 1.21 | | | 2.03 | 30.73 |
| 81662.99.01 | 2 AWG TYPE W BLK | | 0.08 | 1.21 | | | 2.03 | 30.73 |
| 81662.XX.01 | 2 AWG TYPE W BLK | | 0.08 | 1.21 | | | 2.03 | 30.73 |
| 81663.99.01M | 2/3C TYPE W BLK | | 0.08 | 1.345 | | | 2.03 | 34.16 |
| 81663.99.01 | 2 AWG TYPE W BLK | | 0.08 | 1.345 | | | 2.03 | 34.16 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 81663.XX.01 | 2 AWG TYPE W BLK | | 0.08 | 1.345 | | | 2.03 | 34.16 |
| 81664.99.01 | 2 AWG TYPE W BLK | | 0.08 | 1.435 | | | 2.03 | 36.45 |
| 81664.XX.01 | 2 AWG TYPE W BLK | | 0.08 | 1.435 | | | 2.03 | 36.45 |
| 81664.41.01 | 2 AWG TYPE W BLK | | 0.08 | 1.435 | | | 2.03 | 36.45 |
| 81664.35.01 | 2 AWG TYPE W BLK | | 0.08 | 1.435 | | | 2.03 | 36.45 |
| 81664.38.01 | 2 AWG TYPE W BLK | | 0.08 | 1.435 | | | 2.03 | 36.45 |
| 81664.99.01M | 2 AWG TYPE W BLK | | 0.08 | 1.435 | | | 2.03 | 36.45 |
| 81665.99.01 | 2/5C TYPE W BLK | | 0.08 | 1.595 | | | 2.03 | 40.51 |
| 81665.XX.01 | 2/5C TYPE W BLK | | 0.08 | 1.595 | | | 2.03 | 40.51 |
| 81665.99.01M | 2/5C TYPE W BLK | | 0.08 | 1.595 | | | 2.03 | 40.51 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 83004.99.01M | 4 AWG TYPE W BLK | | 0.06 | 0.595 | | | 1.52 | 15.11 |
| 83004.99.01 | 4 AWG TYPE W BLK | | 0.06 | 0.595 | | | 1.52 | 15.11 |
| 81642.99.01 | 4 AWG TYPE W BLK | | 0.06 | 1.02 | | | 1.52 | 25.91 |
| 81642.XX.01 | 4 AWG TYPE W BLK | | 0.06 | 1.02 | | | 1.52 | 25.91 |
| 81642.99.01M | 4/2C TYPE W BLK | | 0.06 | 1.02 | | | 1.52 | 25.91 |
| 81643.99.01M | 4/3C TYPE W BLK | | 0.06 | 1.135 | | | 1.52 | 28.83 |
| 81643.99.01 | 4 AWG TYPE W BLK | | 0.06 | 1.135 | | | 1.52 | 28.83 |
| 81643.XX.01 | 4 AWG TYPE W BLK | | 0.06 | 1.135 | | | 1.52 | 28.83 |
| 81644.99.01M | 4 AWG TYPE W BLK | | 0.06 | 1.21 | | | 1.52 | 30.73 |
| 81644.99.01 | 4 AWG TYPE W BLK | | 0.06 | 1.21 | | | 1.52 | 30.73 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|-------------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 81644.41.01 | 4 AWG TYPE W BLK | | 0.06 | 1.21 | | | 1.52 | 30.73 |
| 81644.XX.01 | 4 AWG TYPE W BLK | | 0.06 | 1.21 | | | 1.52 | 30.73 |
| 81644.38.01 | 4 AWG TYPE W BLK | | 0.06 | 1.21 | | | 1.52 | 30.73 |
| 81645.99.01 | 4/5C TYPE W BLK | | 0.06 | 1.36 | | | 1.52 | 34.54 |
| 81645.XX.01 | 4/5C TYPE W BLK | | 0.06 | 1.36 | | | 1.52 | 34.54 |
| 81645.99.01M | 4/5C TYPE W BLK | | 0.06 | 1.36 | | | 1.52 | 34.54 |
| 83006.99.01 | 6/1C SUPER VU-TRON TYPE W BLK | | 0.06 | 0.545 | | | 1.52 | 13.84 |
| 83006.XX.01 | 6/1C SUPER VU-TRON TYPE W BLK | | 0.06 | 0.545 | | | 1.52 | 13.84 |
| 83006.99.01M | 6 AWG TYPE W BLK | | 0.06 | 0.545 | | | 1.52 | 13.84 |
| 81622.99.01M | 6 AWG TYPE W BLK | | 0.06 | 0.91 | | | 1.52 | 23.11 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 81622.99.01 | 6 AWG TYPE W BLK | | 0.06 | 0.91 | | | 1.52 | 23.11 |
| 81622.XX.01 | 6 AWG TYPE W BLK | | 0.06 | 0.91 | | | 1.52 | 23.11 |
| 81623.99.01 | 6/3C TYPE W BLK | | 0.06 | 1.02 | | | 1.52 | 25.91 |
| 81623.XX.01 | 6/3C TYPE W BLK | | 0.06 | 1.02 | | | 1.52 | 25.91 |
| 81624.99.01 | 6 AWG TYPE W BLK | | 0.06 | 1.07 | | | 1.52 | 27.18 |
| 81624.XX.01 | 6 AWG TYPE W BLK | | 0.06 | 1.07 | | | 1.52 | 27.18 |
| 81624.38.01 | 6 AWG TYPE W BLK | | 0.06 | 1.07 | | | 1.52 | 27.18 |
| 81624.99.01M | 6/4C TYPE W BLK | | 0.06 | 1.07 | | | 1.52 | 27.18 |
| 81625.99.01 | 6/5C TYPE W BLK | | 0.06 | 1.17 | | | 1.52 | 29.72 |
| 81625.XX.01 | 6/5C TYPE W BLK | | 0.06 | 1.17 | | | 1.52 | 29.72 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 81625.99.01M | 6/5C TYPE W BLK | | 0.06 | 1.17 | | | 1.52 | 29.72 |
| 83008.99.01 | 8/1C TYPE W BLK | | 0.06 | 0.47 | | | 1.52 | 11.94 |
| 83008.99.01M | 8C TYPE W BLK | | 0.06 | 0.47 | | | 1.52 | 11.94 |
| 81312.99.01M | 8/2C TYPE W BLK | | 0.06 | 0.77 | | | 1.52 | 19.56 |
| 81312.99.01 | 8 AWG TYPE W BLK | | 0.06 | 0.77 | | | 1.52 | 19.56 |
| 81312.XX.01 | 8 AWG TYPE W BLK | | 0.06 | 0.77 | | | 1.52 | 19.56 |
| 81313.99.01 | 8 AWG TYPE W BLK | | 0.06 | 0.945 | | | 1.52 | 24 |
| 81313.XX.01 | 8 AWG TYPE W BLK | | 0.06 | 0.945 | | | 1.52 | 24 |
| 81313.99.01M | 8/3C TYPE W BLK | | 0.06 | 0.945 | | | 1.52 | 24 |
| 81314.99.01 | 8 AWG TYPE W BLK | | 0.06 | 0.98 | | | 1.52 | 24.89 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|-------------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 81314.XX.01 | 8 AWG TYPE W BLK | | 0.06 | 0.98 | | | 1.52 | 24.89 |
| 81314.38.01 | 8 AWG TYPE W BLK | | 0.06 | 0.98 | | | 1.52 | 24.89 |
| 81315.99.01 | 8/5C TYPE W BLK | | 0.06 | 1.03 | | | 1.52 | 26.16 |
| 81315.XX.01 | 8/5C TYPE W BLK | | 0.06 | 1.03 | | | 1.52 | 26.16 |
| 81315.99.01M | 8/5C TYPE W BLK | | 0.06 | 1.03 | | | 1.52 | 26.16 |
| 80691.99.17 | 4/0 AWG TYPE W BEIGE | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80691.41.17 | 4/0 AWG TYPE W BEIGE | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 83250.99.01 | 250 KCMIL TYPE W BLK | | 0.105 | 1.045 | | | 2.67 | 26.54 |
| 83250.41T.01 | 250 KCMIL TYPE W BLK | | 0.105 | 1.045 | | | 2.67 | 26.54 |
| 83250.38.01 | 250 KCMIL TYPE W BLK | | 0.105 | 1.045 | | | 2.67 | 26.54 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|-------------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 83350.99.01M | 350 KCMIL TYPE W BLK | | 0.105 | 1.145 | | | 2.67 | 29.08 |
| 80691.41.05 | 4/0 AWG TYPE W YLW | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80661.99.01M | 1/0 AWG TYPE W BLK | | 0.08 | 0.75 | | | 2.03 | 19.05 |
| 83350.99.01 | 350 KCMIL TYPE W BLK | | 0.105 | 1.145 | | | 2.67 | 29.08 |
| 83350.41.01 | 350 KCMIL TYPE W BLK | | 0.105 | 1.145 | | | 2.67 | 29.08 |
| 83350.38.01 | 350 KCMIL TYPE W BLK | | 0.105 | 1.145 | | | 2.67 | 29.08 |
| 83030.99.01M | 3/0 AWG TYPE W BLK | | 0.08 | 0.91 | | | 2.03 | 23.11 |
| 83020.99.01 | 2/0 AWG TYPE W BLK | | 0.08 | 0.865 | | | 2.03 | 21.97 |
| 83020.38.01 | 2/0 AWG TYPE W BLK | | 0.08 | 0.865 | | | 2.03 | 21.97 |
| 83020.99.01M | 2/0 AWG TYPE W BLK | | 0.08 | 0.865 | | | 2.03 | 21.97 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|---------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 80691.99.03 | 4/0 AWG TYPE W RED | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80691.41.03 | 4/0 AWG TYPE W RED | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80691.99.01 | 4/0 AWG TYPE W BLK | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80691.41.01 | 4/0 AWG TYPE W BLK | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80691.43.01 | 4/0 AWG TYPE W BLK | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80691.XX.01 | 4/0 AWG TYPE W BLK | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80691.38T.01 | 4/0 AWG TYPE W BLK | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80691.41.10 | 4/0 AWG TYPE W GRAY | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80691.99.04 | 4/0 AWG TYPE W ORG | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80691.41.04 | 4/0 AWG TYPE W ORG | | 0.08 | 0.96 | | | 2.03 | 24.38 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|--------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 80661.99.01 | 1/0 TYPE W BLK | | 0.08 | 0.75 | | | 2.03 | 19.05 |
| 83030.99.01 | 3/0 AWG TYPE W BLK | | 0.08 | 0.91 | | | 2.03 | 23.11 |
| 83030.XX.01 | 3/0 AWG TYPE W BLK | | 0.08 | 0.91 | | | 2.03 | 23.11 |
| 83030.38.01 | 3/0 AWG TYPE W BLK | | 0.08 | 0.91 | | | 2.03 | 23.11 |
| 80671.99.01 | 2/0 AWG TYPE W BLK | | 0.08 | 0.825 | | | 2.03 | 20.96 |
| 80671.41.01 | 2/0 AWG TYPE W BLK | | 0.08 | 0.825 | | | 2.03 | 20.96 |
| 80671.XX.01 | 2/0 AWG TYPE W BLK | | 0.08 | 0.825 | | | 2.03 | 20.96 |
| 80691.99.01M | 4/0 AWG TYPE W BLK | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80691.XX.01M | 4/0 AWG TYPE W BLK | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80681.99.01 | 3/0 TYPE W BLK | | 0.08 | 0.91 | | | 2.03 | 23.11 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|--------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 80681.41.01 | 3/0 TYPE W BLK | | 0.08 | 0.91 | | | 2.03 | 23.11 |
| 83040.99.01 | 4/0 AWG TYPE W BLK | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 83040.XX.01 | 4/0 AWG TYPE W BLK | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 83040.38.01 | 4/0 AWG TYPE W BLK | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 83010.99.01 | 1/0 AWG TYPE W BLK | | 0.08 | 0.79 | | | 2.03 | 20.07 |
| 83010.XX.01 | 1/0 AWG TYPE W BLK | | 0.08 | 0.79 | | | 2.03 | 20.07 |
| 83010.38.01 | 1/0 AWG TYPE W BLK | | 0.08 | 0.79 | | | 2.03 | 20.07 |
| 83010.99.01M | 1/0 AWG TYPE W BLK | | 0.08 | 0.79 | | | 2.03 | 20.07 |
| 80691.99.06 | 4/0 AWG TYPE W GRN | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 80691.41.06 | 4/0 AWG TYPE W GRN | | 0.08 | 0.96 | | | 2.03 | 24.38 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|----------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 83500.99.01 | 500 KCMIL TYPE W BLK | | 0.105 | 1.315 | | | 2.67 | 33.4 |
| 83500.38.01 | 500 KCMIL TYPE W BLK | | 0.105 | 1.315 | | | 2.67 | 33.4 |
| 83500.XX.01 | 500 KCMIL TYPE W BLK | | 0.105 | 1.315 | | | 2.67 | 33.4 |
| 80661.43.03 | 1/0 TYPE W RED | | 0.08 | 0.75 | | | 2.03 | 19.05 |
| 83040.99.01M | 4/0 AWG TYPE W BLK | | 0.08 | 0.96 | | | 2.03 | 24.38 |
| 83500.99.01M | 500 KCMIL TYPE W BLK | | 0.105 | 1.315 | | | 2.67 | 33.4 |
| 83250.99.01M | 250 KCMIL TYPE W BLK | | 0.105 | 1.045 | | | 2.67 | 26.54 |
| 80661.41.04 | 1/0 AWG TYPE W ORG | | 0.08 | 0.75 | | | 2.03 | 19.05 |
| 81383.99.01 | 1/0-3C TYPE W BLK | | 0.08 | 1.585 | | | 2.03 | 40.26 |
| 81383.41.01 | 1/0-3C TYPE W BLK | | 0.08 | 1.585 | | | 2.03 | 40.26 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|-------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 81383.XX.01 | 1/0-3C TYPE W BLK | | 0.08 | 1.585 | | | 2.03 | 40.26 |
| 81383.38.01 | 1/0-3C TYPE W BLK | | 0.08 | 1.585 | | | 2.03 | 40.26 |
| 81403.99.01 | 3/0-3C TYPE W BLK | | 0.08 | 1.815 | | | 2.03 | 46.1 |
| 81403.XX.01 | 3/0-3C TYPE W BLK | | 0.08 | 1.815 | | | 2.03 | 46.1 |
| 81383.99.01M | 1/0-3C TYPE W BLK | | 0.08 | 1.585 | | | 2.03 | 40.26 |
| 81393.99.01 | 2/0-3C TYPE W BLK | | 0.08 | 1.675 | | | 2.03 | 42.55 |
| 81414.99.01 | 4/0-4C TYPE W BLK | | 0.08 | 2.145 | | | 2.03 | 54.48 |
| 81394.99.01M | 2/0-4C TYPE W BLK | | 0.08 | 1.845 | | | 2.03 | 46.86 |
| 81414.99.01M | 4/0-4C TYPE W BLK | | 0.08 | 2.145 | | | 2.03 | 54.48 |
| 81384.99.01 | 1/0-4C TYPE W BLK | | 0.08 | 1.705 | | | 2.03 | 43.31 |

APPLICATION PROPERTIES

| Part number | Product name | Conductor resistance at operation temperature [mOhm/ft] | Nominal insulation thickness [inch] | Nominal outer diameter [inch] | Nominal operation capacitance [pF/ft] | Shield DC resistance [mOhm/ft] | Nominal insulation thickness [mm] | Nominal outer diameter [mm] |
|--------------|-------------------------|---|-------------------------------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------|
| 81384.99.01M | 1/0-4C TYPE W BLK | | 0.08 | 1.705 | | | 2.03 | 43.31 |
| 81404.99.01M | 3/0-4C TYPE W BLK | | 0.08 | 1.965 | | | 2.03 | 49.91 |
| 81404.99.01 | 3/0-4C TYPE W BLK | | 0.08 | 1.965 | | | 2.03 | 49.91 |
| 81394.99.01 | 2/0-4C TYPE W BLK | | 0.08 | 1.845 | | | 2.03 | 46.86 |
| 81394.XX.01 | 2/0-4C TYPE W BLK | | 0.08 | 1.845 | | | 2.03 | 46.86 |
| 81394.38.01 | 2/0-4C TYPE W BLK | | 0.08 | 1.845 | | | 2.03 | 46.86 |
| 81385.99.01 | 1/0-5C TYPE W BLK | | 0.08 | 1.9 | | | 2.03 | 48.26 |
| 81415.99.01 | 4/0-5C TYPE W BLK | | 0.08 | 2.46 | | | 2.03 | 62.48 |
| 81405.99.01 | 3/0-5C TYPE W BLK | | 0.08 | 2.26 | | | 2.03 | 57.4 |
| 81395.99.01 | 2/0-5C TYPE W BLK | | 0.08 | 2.06 | | | 2.03 | 52.32 |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|------------------|-------------------|-----------------------|------------|------------|-------------|
| | 83001.99.01M | 1 AWG TYPE W BLK | US | Distribution products | MTO | 465 | LBS |
| | 83001.99.01 | 1 AWG TYPE W BLK | US | Distribution products | MTO | 465 | LBS |
| | 81374.99.01M | 1/4C TYPE W BLK | US | Distribution products | MTO | 2,045 | LBS |
| | 81374.99.01 | 1/4C TYPE W BLK | US | Distribution products | MTO | 2,045 | LBS |
| | 81374.41.01 | 1/4C TYPE W BLK | US | Distribution products | MTO | 2,045 | LBS |
| | 81374.XX.01 | 1/4C TYPE W BLK | US | Distribution products | MTO | 2,045 | LBS |
| | 81374.38.01 | 1/4C TYPE W BLK | US | Distribution products | MTO | 2,045 | LBS |
| | 81375.99.01M | 1/5C TYPE W BLK | US | Distribution products | MTO | 2,675 | LBS |
| | 81375.99.01 | 1/5C TYPE W BLK | US | Distribution products | MTO | 2,675 | LBS |
| | 81375.XX.01 | 1/5C TYPE W BLK | US | Distribution products | MTO | 2,675 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|------------------|-------------------|-----------------------|------------|------------|-------------|
| | 83002.99.01M | 2 AWG TYPE W BLK | US | Distribution products | MTO | 380 | LBS |
| | 83002.99.01 | 2 AWG TYPE W BLK | US | Distribution products | MTO | 380 | LBS |
| | 83002.XX.01 | 2 AWG TYPE W BLK | US | Distribution products | MTO | 380 | LBS |
| | 80641.99.01M | 2 AWG TYPE W BLK | US | Distribution products | MTO | 361 | LBS |
| | 80641.99.01 | 2 TYPE W BLK | US | Distribution products | MTO | 361 | LBS |
| | 81662.99.01M | 2/2C TYPE W BLK | US | Distribution products | MTO | 935 | LBS |
| | 81662.99.01 | 2 AWG TYPE W BLK | US | Distribution products | MTO | 935 | LBS |
| | 81662.XX.01 | 2 AWG TYPE W BLK | US | Distribution products | MTO | 935 | LBS |
| | 81663.99.01M | 2/3C TYPE W BLK | US | Distribution products | MTO | 1,190 | LBS |
| | 81663.99.01 | 2 AWG TYPE W BLK | US | Distribution products | MTO | 1,190 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|------------------|-------------------|-----------------------|------------|------------|-------------|
| | 81663.XX.01 | 2 AWG TYPE W BLK | US | Distribution products | MTO | 1,190 | LBS |
| | 81664.99.01 | 2 AWG TYPE W BLK | US | Distribution products | MTO | 1,580 | LBS |
| | 81664.XX.01 | 2 AWG TYPE W BLK | US | Distribution products | MTO | 1,580 | LBS |
| | 81664.41.01 | 2 AWG TYPE W BLK | US | Distribution products | MTO | 1,580 | LBS |
| | 81664.35.01 | 2 AWG TYPE W BLK | US | Distribution products | MTO | 1,580 | LBS |
| | 81664.38.01 | 2 AWG TYPE W BLK | US | Distribution products | MTO | 1,580 | LBS |
| | 81664.99.01M | 2 AWG TYPE W BLK | US | Distribution products | MTO | 1,580 | LBS |
| | 81665.99.01 | 2/5C TYPE W BLK | US | Distribution products | MTO | 1,925 | LBS |
| | 81665.XX.01 | 2/5C TYPE W BLK | US | Distribution products | MTO | 1,925 | LBS |
| | 81665.99.01M | 2/5C TYPE W BLK | US | Distribution products | MTO | 1,925 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|------------------|-------------------|-----------------------|------------|------------|-------------|
| | 83004.99.01M | 4 AWG TYPE W BLK | US | Distribution products | MTO | 270 | LBS |
| | 83004.99.01 | 4 AWG TYPE W BLK | US | Distribution products | MTO | 270 | LBS |
| | 81642.99.01 | 4 AWG TYPE W BLK | US | Distribution products | MTO | 620 | LBS |
| | 81642.XX.01 | 4 AWG TYPE W BLK | US | Distribution products | MTO | 620 | LBS |
| | 81642.99.01M | 4/2C TYPE W BLK | US | Distribution products | MTO | 620 | LBS |
| | 81643.99.01M | 4/3C TYPE W BLK | US | Distribution products | MTO | 810 | LBS |
| | 81643.99.01 | 4 AWG TYPE W BLK | US | Distribution products | MTO | 810 | LBS |
| | 81643.XX.01 | 4 AWG TYPE W BLK | US | Distribution products | MTO | 810 | LBS |
| | 81644.99.01M | 4 AWG TYPE W BLK | US | Distribution products | MTO | 1,040 | LBS |
| | 81644.99.01 | 4 AWG TYPE W BLK | US | Distribution products | MTO | 1,040 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|-------------------------------|-------------------|-----------------------|------------|------------|-------------|
| | 81644.41.01 | 4 AWG TYPE W BLK | US | Distribution products | MTS | 1,040 | LBS |
| | 81644.XX.01 | 4 AWG TYPE W BLK | US | Distribution products | MTO | 1,040 | LBS |
| | 81644.38.01 | 4 AWG TYPE W BLK | US | Distribution products | MTO | 1,040 | LBS |
| | 81645.99.01 | 4/5C TYPE W BLK | US | Distribution products | MTO | 1,320 | LBS |
| | 81645.XX.01 | 4/5C TYPE W BLK | US | Distribution products | MTO | 1,320 | LBS |
| | 81645.99.01M | 4/5C TYPE W BLK | US | Distribution products | MTO | 1,320 | LBS |
| | 83006.99.01 | 6/1C SUPER VU-TRON TYPE W BLK | US | Distribution products | MTO | 205 | LBS |
| | 83006.XX.01 | 6/1C SUPER VU-TRON TYPE W BLK | US | Distribution products | MTO | 205 | LBS |
| | 83006.99.01M | 6 AWG TYPE W BLK | US | Distribution products | MTO | 205 | LBS |
| | 81622.99.01M | 6 AWG TYPE W BLK | US | Distribution products | MTO | 470 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|------------------|-------------------|-----------------------|------------|------------|-------------|
| | 81622.99.01 | 6 AWG TYPE W BLK | US | Distribution products | MTO | 470 | LBS |
| | 81622.XX.01 | 6 AWG TYPE W BLK | US | Distribution products | MTO | 470 | LBS |
| | 81623.99.01 | 6/3C TYPE W BLK | US | Distribution products | MTO | 625 | LBS |
| | 81623.XX.01 | 6/3C TYPE W BLK | US | Distribution products | MTO | 625 | LBS |
| | 81624.99.01 | 6 AWG TYPE W BLK | US | Distribution products | MTO | 800 | LBS |
| | 81624.XX.01 | 6 AWG TYPE W BLK | US | Distribution products | MTO | 800 | LBS |
| | 81624.38.01 | 6 AWG TYPE W BLK | US | Distribution products | MTO | 800 | LBS |
| | 81624.99.01M | 6/4C TYPE W BLK | US | Distribution products | MTO | 800 | LBS |
| | 81625.99.01 | 6/5C TYPE W BLK | US | Distribution products | MTO | 915 | LBS |
| | 81625.XX.01 | 6/5C TYPE W BLK | US | Distribution products | MTO | 915 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|------------------|-------------------|-----------------------|------------|------------|-------------|
| | 81625.99.01M | 6/5C TYPE W BLK | US | Distribution products | MTO | 915 | LBS |
| | 83008.99.01 | 8/1C TYPE W BLK | US | Distribution products | MTO | 145 | LBS |
| | 83008.99.01M | 8C TYPE W BLK | US | Distribution products | MTO | 145 | LBS |
| | 81312.99.01M | 8/2C TYPE W BLK | US | Distribution products | MTO | 325 | LBS |
| | 81312.99.01 | 8 AWG TYPE W BLK | US | Distribution products | MTO | 325 | LBS |
| | 81312.XX.01 | 8 AWG TYPE W BLK | US | Distribution products | MTO | 325 | LBS |
| | 81313.99.01 | 8 AWG TYPE W BLK | US | Distribution products | MTO | 470 | LBS |
| | 81313.XX.01 | 8 AWG TYPE W BLK | US | Distribution products | MTO | 470 | LBS |
| | 81313.99.01M | 8/3C TYPE W BLK | US | Distribution products | MTO | 470 | LBS |
| | 81314.99.01 | 8 AWG TYPE W BLK | US | Distribution products | MTO | 615 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|----------------------|-------------------|-----------------------|------------|------------|-------------|
| | 81314.XX.01 | 8 AWG TYPE W BLK | US | Distribution products | MTO | 615 | LBS |
| | 81314.38.01 | 8 AWG TYPE W BLK | US | Distribution products | MTO | 615 | LBS |
| | 81315.99.01 | 8/5C TYPE W BLK | US | Distribution products | MTO | 650 | LBS |
| | 81315.XX.01 | 8/5C TYPE W BLK | US | Distribution products | MTO | 650 | LBS |
| | 81315.99.01M | 8/5C TYPE W BLK | US | Distribution products | MTO | 650 | LBS |
| | 80691.99.17 | 4/0 AWG TYPE W BEIGE | US | Distribution products | MTO | 933 | LBS |
| | 80691.41.17 | 4/0 AWG TYPE W BEIGE | US | Distribution products | MTO | 933 | LBS |
| | 83250.99.01 | 250 KCMIL TYPE W BLK | US | Distribution products | MTO | 1,125 | LBS |
| | 83250.41T.01 | 250 KCMIL TYPE W BLK | US | Distribution products | MTO | 1,125 | LBS |
| | 83250.38.01 | 250 KCMIL TYPE W BLK | US | Distribution products | MTO | 1,125 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|----------------------|-------------------|-----------------------|------------|------------|-------------|
| | 83350.99.01M | 350 KCMIL TYPE W BLK | US | Distribution products | MTO | 1,465 | LBS |
| | 80691.41.05 | 4/0 AWG TYPE W YLW | US | Distribution products | MTO | 933 | LBS |
| | 80661.99.01M | 1/0 AWG TYPE W BLK | US | Distribution products | MTO | 521 | LBS |
| | 83350.99.01 | 350 KCMIL TYPE W BLK | US | Distribution products | MTO | 1,465 | LBS |
| | 83350.41.01 | 350 KCMIL TYPE W BLK | US | Distribution products | MTO | 1,465 | LBS |
| | 83350.38.01 | 350 KCMIL TYPE W BLK | US | Distribution products | MTO | 1,465 | LBS |
| | 83030.99.01M | 3/0 AWG TYPE W BLK | US | Distribution products | MTO | 790 | LBS |
| | 83020.99.01 | 2/0 AWG TYPE W BLK | US | Distribution products | MTO | 675 | LBS |
| | 83020.38.01 | 2/0 AWG TYPE W BLK | US | Distribution products | MTO | 675 | LBS |
| | 83020.99.01M | 2/0 AWG TYPE W BLK | US | Distribution products | MTO | 675 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|---------------------|-------------------|-----------------------|------------|------------|-------------|
| | 80691.99.03 | 4/0 AWG TYPE W RED | US | Distribution products | MTO | 933 | LBS |
| | 80691.41.03 | 4/0 AWG TYPE W RED | US | Distribution products | MTO | 933 | LBS |
| | 80691.99.01 | 4/0 AWG TYPE W BLK | US | Distribution products | MTO | 933 | LBS |
| | 80691.41.01 | 4/0 AWG TYPE W BLK | US | Distribution products | MTO | 933 | LBS |
| | 80691.43.01 | 4/0 AWG TYPE W BLK | US | Distribution products | MTO | 933 | LBS |
| | 80691.XX.01 | 4/0 AWG TYPE W BLK | US | Distribution products | MTO | 933 | LBS |
| | 80691.38T.01 | 4/0 AWG TYPE W BLK | US | Distribution products | MTO | 933 | LBS |
| | 80691.41.10 | 4/0 AWG TYPE W GRAY | US | Distribution products | MTO | 933 | LBS |
| | 80691.99.04 | 4/0 AWG TYPE W ORG | US | Distribution products | MTO | 933 | LBS |
| | 80691.41.04 | 4/0 AWG TYPE W ORG | US | Distribution products | MTO | 933 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|--------------------|-------------------|-----------------------|------------|------------|-------------|
| | 80661.99.01 | 1/0 TYPE W BLK | US | Distribution products | MTO | 521 | LBS |
| | 83030.99.01 | 3/0 AWG TYPE W BLK | US | Distribution products | MTO | 790 | LBS |
| | 83030.XX.01 | 3/0 AWG TYPE W BLK | US | Distribution products | MTO | 790 | LBS |
| | 83030.38.01 | 3/0 AWG TYPE W BLK | US | Distribution products | MTO | 790 | LBS |
| | 80671.99.01 | 2/0 AWG TYPE W BLK | US | Distribution products | MTO | 644 | LBS |
| | 80671.41.01 | 2/0 AWG TYPE W BLK | US | Distribution products | MTS | 644 | LBS |
| | 80671.XX.01 | 2/0 AWG TYPE W BLK | US | Distribution products | MTO | 644 | LBS |
| | 80691.99.01M | 4/0 AWG TYPE W BLK | US | Distribution products | MTO | 933 | LBS |
| | 80691.XX.01M | 4/0 AWG TYPE W BLK | US | Distribution products | MTO | 933 | LBS |
| | 80681.99.01 | 3/0 TYPE W BLK | US | Distribution products | MTO | 755 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|--------------------|-------------------|-----------------------|------------|------------|-------------|
| | 80681.41.01 | 3/0 TYPE W BLK | US | Distribution products | MTO | 755 | LBS |
| | 83040.99.01 | 4/0 AWG TYPE W BLK | US | Distribution products | MTO | 940 | LBS |
| | 83040.XX.01 | 4/0 AWG TYPE W BLK | US | Distribution products | MTO | 940 | LBS |
| | 83040.38.01 | 4/0 AWG TYPE W BLK | US | Distribution products | MTO | 940 | LBS |
| | 83010.99.01 | 1/0 AWG TYPE W BLK | US | Distribution products | MTO | 550 | LBS |
| | 83010.XX.01 | 1/0 AWG TYPE W BLK | US | Distribution products | MTO | 550 | LBS |
| | 83010.38.01 | 1/0 AWG TYPE W BLK | US | Distribution products | MTO | 550 | LBS |
| | 83010.99.01M | 1/0 AWG TYPE W BLK | US | Distribution products | MTO | 550 | LBS |
| | 80691.99.06 | 4/0 AWG TYPE W GRN | US | Distribution products | MTO | 933 | LBS |
| | 80691.41.06 | 4/0 AWG TYPE W GRN | US | Distribution products | MTO | 933 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|----------------------|-------------------|-----------------------|------------|------------|-------------|
| | 83500.99.01 | 500 KCMIL TYPE W BLK | US | Distribution products | MTO | 2,010 | LBS |
| | 83500.38.01 | 500 KCMIL TYPE W BLK | US | Distribution products | MTO | 2,010 | LBS |
| | 83500.XX.01 | 500 KCMIL TYPE W BLK | US | Distribution products | MTO | | LBS |
| | 80661.43.03 | 1/0 TYPE W RED | US | Distribution products | MTO | 521 | LBS |
| | 83040.99.01M | 4/0 AWG TYPE W BLK | US | Distribution products | MTO | 940 | LBS |
| | 83500.99.01M | 500 KCMIL TYPE W BLK | US | Distribution products | MTO | 2,010 | LBS |
| | 83250.99.01M | 250 KCMIL TYPE W BLK | US | Distribution products | MTO | 1,125 | LBS |
| | 80661.41.04 | 1/0 AWG TYPE W ORG | US | Distribution products | MTO | 521 | LBS |
| | 81383.99.01 | 1/0-3C TYPE W BLK | US | Distribution products | MTO | 1,965 | LBS |
| | 81383.41.01 | 1/0-3C TYPE W BLK | US | Distribution products | MTO | 1,965 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|-------------------|-------------------|-----------------------|------------|------------|-------------|
| | 81383.XX.01 | 1/0-3C TYPE W BLK | US | Distribution products | MTO | 1,965 | LBS |
| | 81383.38.01 | 1/0-3C TYPE W BLK | US | Distribution products | MTO | 1,965 | LBS |
| | 81403.99.01 | 3/0-3C TYPE W BLK | US | Distribution products | MTO | 2,890 | LBS |
| | 81403.XX.01 | 3/0-3C TYPE W BLK | US | Distribution products | MTO | 2,890 | LBS |
| | 81383.99.01M | 1/0-3C TYPE W BLK | US | Distribution products | MTO | 1,965 | LBS |
| | 81393.99.01 | 2/0-3C TYPE W BLK | US | Distribution products | MTO | 2,350 | LBS |
| | 81414.99.01 | 4/0-4C TYPE W BLK | US | Distribution products | MTO | 3,885 | LBS |
| | 81394.99.01M | 2/0-4C TYPE W BLK | US | Distribution products | MTO | 2,950 | LBS |
| | 81414.99.01M | 4/0-4C TYPE W BLK | US | Distribution products | MTO | 3,885 | LBS |
| | 81384.99.01 | 1/0-4C TYPE W BLK | US | Distribution products | MTO | 2,430 | LBS |

PRODUCT DETAILS

| SPEC number | Part number | Product name | Country of origin | Distribution type | Stock item | Net weight | Weight unit |
|-------------|--------------|-------------------|-------------------|-----------------------|------------|------------|-------------|
| | 81384.99.01M | 1/0-4C TYPE W BLK | US | Distribution products | MTO | 2,430 | LBS |
| | 81404.99.01M | 3/0-4C TYPE W BLK | US | Distribution products | MTO | 3,430 | LBS |
| | 81404.99.01 | 3/0-4C TYPE W BLK | US | Distribution products | MTO | 3,430 | LBS |
| | 81394.99.01 | 2/0-4C TYPE W BLK | US | Distribution products | MTO | 2,950 | LBS |
| | 81394.XX.01 | 2/0-4C TYPE W BLK | US | Distribution products | MTO | 2,950 | LBS |
| | 81394.38.01 | 2/0-4C TYPE W BLK | US | Distribution products | MTO | 2,950 | LBS |
| | 81385.99.01 | 1/0-5C TYPE W BLK | US | Distribution products | MTO | 2,885 | LBS |
| | 81415.99.01 | 4/0-5C TYPE W BLK | US | Distribution products | MTO | 5,980 | LBS |
| | 81405.99.01 | 3/0-5C TYPE W BLK | US | Distribution products | MTO | 4,900 | LBS |
| | 81395.99.01 | 2/0-5C TYPE W BLK | US | Distribution products | MTO | 3,630 | LBS |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|------------------|----------------|------------------|-----------------|------------------|-----------------|
| 83001.99.01M | 1 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 83001.99.01 | 1 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 81374.99.01M | 1/4C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81374.99.01 | 1/4C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81374.41.01 | 1/4C TYPE W BLK | FOOT | 48 | 42 | 1 | 1000 FT Reel |
| 81374.XX.01 | 1/4C TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81374.38.01 | 1/4C TYPE W BLK | FOOT | 48 | 42 | 1 | 500 FT Reel |
| 81375.99.01M | 1/5C TYPE W BLK | FOOT | 72 | 42 | 72 | Factory Reel |
| 81375.99.01 | 1/5C TYPE W BLK | FOOT | 72 | 42 | 72 | Factory Reel |
| 81375.XX.01 | 1/5C TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|------------------|----------------|------------------|-----------------|------------------|-----------------|
| 83002.99.01M | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 83002.99.01 | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 83002.XX.01 | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 80641.99.01M | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 80641.99.01 | 2 TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 81662.99.01M | 2/2C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81662.99.01 | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81662.XX.01 | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81663.99.01M | 2/3C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81663.99.01 | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|------------------|----------------|------------------|-----------------|------------------|-----------------|
| 81663.XX.01 | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81664.99.01 | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 81664.XX.01 | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Various Lengths |
| 81664.41.01 | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | 1000 FT Reel |
| 81664.35.01 | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | 250 FT Reel |
| 81664.38.01 | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | 500 FT Reel |
| 81664.99.01M | 2 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 81665.99.01 | 2/5C TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 81665.XX.01 | 2/5C TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81665.99.01M | 2/5C TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|------------------|----------------|------------------|-----------------|------------------|-----------------|
| 83004.99.01M | 4 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 83004.99.01 | 4 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 81642.99.01 | 4 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 81642.XX.01 | 4 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81642.99.01M | 4/2C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81643.99.01M | 4/3C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81643.99.01 | 4 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81643.XX.01 | 4 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81644.99.01M | 4 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 81644.99.01 | 4 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|-------------------------------|----------------|------------------|-----------------|------------------|-----------------|
| 81644.41.01 | 4 AWG TYPE W BLK | FOOT | 42 | 28 | 42 | 1000 FT Reel |
| 81644.XX.01 | 4 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81644.38.01 | 4 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | 500 FT Reel |
| 81645.99.01 | 4/5C TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 81645.XX.01 | 4/5C TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81645.99.01M | 4/5C TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 83006.99.01 | 6/1C SUPER VU-TRON TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 83006.XX.01 | 6/1C SUPER VU-TRON TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 83006.99.01M | 6 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81622.99.01M | 6 AWG TYPE W BLK | FOOT | 49 | 42 | 1 | Factory Reel |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|------------------|----------------|------------------|-----------------|------------------|-----------------|
| 81622.99.01 | 6 AWG TYPE W BLK | FOOT | 49 | 42 | 49 | Factory Reel |
| 81622.XX.01 | 6 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81623.99.01 | 6/3C TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 81623.XX.01 | 6/3C TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81624.99.01 | 6 AWG TYPE W BLK | FOOT | 49 | 42 | 48 | Factory Reel |
| 81624.XX.01 | 6 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Various Lengths |
| 81624.38.01 | 6 AWG TYPE W BLK | FOOT | 49 | 42 | 48 | 500 FT Reel |
| 81624.99.01M | 6/4C TYPE W BLK | FOOT | 49 | 42 | 48 | Factory Reel |
| 81625.99.01 | 6/5C TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 81625.XX.01 | 6/5C TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|------------------|----------------|------------------|-----------------|------------------|-----------------|
| 81625.99.01M | 6/5C TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 83008.99.01 | 8/1C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 83008.99.01M | 8C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81312.99.01M | 8/2C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81312.99.01 | 8 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81312.XX.01 | 8 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81313.99.01 | 8 AWG TYPE W BLK | FOOT | 49 | 42 | 48 | Factory Reel |
| 81313.XX.01 | 8 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81313.99.01M | 8/3C TYPE W BLK | FOOT | 49 | 42 | 48 | Factory Reel |
| 81314.99.01 | 8 AWG TYPE W BLK | FOOT | 49 | 42 | 48 | Factory Reel |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|----------------------|----------------|------------------|-----------------|------------------|-----------------|
| 81314.XX.01 | 8 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81314.38.01 | 8 AWG TYPE W BLK | FOOT | 49 | 42 | 48 | 500 FT Reel |
| 81315.99.01 | 8/5C TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 81315.XX.01 | 8/5C TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 81315.99.01M | 8/5C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 80691.99.17 | 4/0 AWG TYPE W BEIGE | FOOT | 48 | 42 | 48 | Factory Reel |
| 80691.41.17 | 4/0 AWG TYPE W BEIGE | FOOT | 36 | 20 | 36 | 1000 FT Reel |
| 83250.99.01 | 250 KCMIL TYPE W BLK | FOOT | 49 | 42 | 48 | Factory Reel |
| 83250.41T.01 | 250 KCMIL TYPE W BLK | FOOT | 49 | 42 | 48 | 1000 FT Reel |
| 83250.38.01 | 250 KCMIL TYPE W BLK | FOOT | 49 | 42 | 48 | 500 FT Reel |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|----------------------|----------------|------------------|-----------------|------------------|--------------|
| 83350.99.01M | 350 KCMIL TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 80691.41.05 | 4/0 AWG TYPE W YLW | FOOT | 36 | 20 | 36 | 1000 FT Reel |
| 80661.99.01M | 1/0 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 83350.99.01 | 350 KCMIL TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 83350.41.01 | 350 KCMIL TYPE W BLK | FOOT | 48 | 42 | 48 | 1000 FT Reel |
| 83350.38.01 | 350 KCMIL TYPE W BLK | FOOT | 48 | 42 | 48 | 500 FT Reel |
| 83030.99.01M | 3/0 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 83020.99.01 | 2/0 AWG TYPE W BLK | FOOT | 49 | 42 | 48 | Factory Reel |
| 83020.38.01 | 2/0 AWG TYPE W BLK | FOOT | 49 | 42 | 48 | 500 FT Reel |
| 83020.99.01M | 2/0 AWG TYPE W BLK | FOOT | 49 | 42 | 48 | Factory Reel |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|---------------------|----------------|------------------|-----------------|------------------|-----------------|
| 80691.99.03 | 4/0 AWG TYPE W RED | FOOT | 48 | 42 | 48 | Factory Reel |
| 80691.41.03 | 4/0 AWG TYPE W RED | FOOT | 36 | 20 | 36 | 1000 FT Reel |
| 80691.99.01 | 4/0 AWG TYPE W BLK | FOOT | 48 | 34 | 48 | Factory Reel |
| 80691.41.01 | 4/0 AWG TYPE W BLK | FOOT | 36 | 25 | 36 | 1000 FT Reel |
| 80691.43.01 | 4/0 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | 2000 FT Reel |
| 80691.XX.01 | 4/0 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Various Lengths |
| 80691.38T.01 | 4/0 AWG TYPE W BLK | FOOT | 36 | 25 | 36 | 500 FT Reel |
| 80691.41.10 | 4/0 AWG TYPE W GRAY | FOOT | 36 | 20 | 36 | 1000 FT Reel |
| 80691.99.04 | 4/0 AWG TYPE W ORG | FOOT | 48 | 42 | 48 | Factory Reel |
| 80691.41.04 | 4/0 AWG TYPE W ORG | FOOT | 36 | 20 | 36 | 1000 FT Reel |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|--------------------|----------------|------------------|-----------------|------------------|-----------------|
| 80661.99.01 | 1/0 TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 83030.99.01 | 3/0 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 83030.XX.01 | 3/0 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Various Lengths |
| 83030.38.01 | 3/0 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | 500 FT Reel |
| 80671.99.01 | 2/0 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 80671.41.01 | 2/0 AWG TYPE W BLK | FOOT | 32 | 16 | 22 | 1000 FT Reel |
| 80671.XX.01 | 2/0 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 80691.99.01M | 4/0 AWG TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 80691.XX.01M | 4/0 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 80681.99.01 | 3/0 TYPE W BLK | FOOT | 48 | 34 | 48 | Factory Reel |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|--------------------|----------------|------------------|-----------------|------------------|-----------------|
| 80681.41.01 | 3/0 TYPE W BLK | FOOT | 48 | 34 | 48 | 1000 FT Reel |
| 83040.99.01 | 4/0 AWG TYPE W BLK | FOOT | 49 | 42 | 48 | Factory Reel |
| 83040.XX.01 | 4/0 AWG TYPE W BLK | FOOT | 48 | 42 | 42 | Various Lengths |
| 83040.38.01 | 4/0 AWG TYPE W BLK | FOOT | 36 | 25 | 36 | 500 FT Reel |
| 83010.99.01 | 1/0 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 83010.XX.01 | 1/0 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Various Lengths |
| 83010.38.01 | 1/0 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | 500 FT Reel |
| 83010.99.01M | 1/0 AWG TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 80691.99.06 | 4/0 AWG TYPE W GRN | FOOT | 48 | 42 | 1 | Factory Reel |
| 80691.41.06 | 4/0 AWG TYPE W GRN | FOOT | 36 | 20 | 36 | 1000 FT Reel |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|----------------------|----------------|------------------|-----------------|------------------|--------------|
| 83500.99.01 | 500 KCMIL TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 83500.38.01 | 500 KCMIL TYPE W BLK | FOOT | 48 | 42 | 48 | 500 FT Reel |
| 83500.XX.01 | 500 KCMIL TYPE W BLK | FOOT | 0 | 0 | 0 | Bulk Reel |
| 80661.43.03 | 1/0 TYPE W RED | FOOT | 32 | 16 | 22 | 2000 FT Reel |
| 83040.99.01M | 4/0 AWG TYPE W BLK | FOOT | 49 | 42 | 48 | Factory Reel |
| 83500.99.01M | 500 KCMIL TYPE W BLK | FOOT | 48 | 42 | 48 | Factory Reel |
| 83250.99.01M | 250 KCMIL TYPE W BLK | FOOT | 49 | 42 | 48 | Factory Reel |
| 80661.41.04 | 1/0 AWG TYPE W ORG | FOOT | 32 | 16 | 22 | 1000 FT Reel |
| 81383.99.01 | 1/0-3C TYPE W BLK | FOOT | 72 | 42 | 72 | Factory Reel |
| 81383.41.01 | 1/0-3C TYPE W BLK | FOOT | 72 | 42 | 72 | 1000 FT Reel |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|-------------------|----------------|------------------|-----------------|------------------|-----------------|
| 81383.XX.01 | 1/0-3C TYPE W BLK | FOOT | 72 | 42 | 72 | Various Lengths |
| 81383.38.01 | 1/0-3C TYPE W BLK | FOOT | 72 | 42 | 72 | 500 FT Reel |
| 81403.99.01 | 3/0-3C TYPE W BLK | FOOT | 72 | 42 | 72 | Factory Reel |
| 81403.XX.01 | 3/0-3C TYPE W BLK | FOOT | 72 | 42 | 72 | Various Lengths |
| 81383.99.01M | 1/0-3C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81393.99.01 | 2/0-3C TYPE W BLK | FOOT | 72 | 42 | 72 | Factory Reel |
| 81414.99.01 | 4/0-4C TYPE W BLK | FOOT | 72 | 42 | 72 | Factory Reel |
| 81394.99.01M | 2/0-4C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81414.99.01M | 4/0-4C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81384.99.01 | 1/0-4C TYPE W BLK | FOOT | 72 | 42 | 72 | Factory Reel |

PRODUCT PACKAGING

| Part number | Product name | Packaging unit | Packaging length | Packaging width | Packaging height | Put up |
|--------------|-------------------|----------------|------------------|-----------------|------------------|-----------------|
| 81384.99.01M | 1/0-4C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81404.99.01M | 3/0-4C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81404.99.01 | 3/0-4C TYPE W BLK | FOOT | 72 | 42 | 72 | Factory Reel |
| 81394.99.01 | 2/0-4C TYPE W BLK | FOOT | 72 | 42 | 72 | Factory Reel |
| 81394.XX.01 | 2/0-4C TYPE W BLK | FOOT | 72 | 42 | 72 | Various Lengths |
| 81394.38.01 | 2/0-4C TYPE W BLK | FOOT | 72 | 42 | 72 | 500 FT Reel |
| 81385.99.01 | 1/0-5C TYPE W BLK | FOOT | 72 | 42 | 72 | Factory Reel |
| 81415.99.01 | 4/0-5C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81405.99.01 | 3/0-5C TYPE W BLK | FOOT | 48 | 42 | 1 | Factory Reel |
| 81395.99.01 | 2/0-5C TYPE W BLK | FOOT | 72 | 42 | 72 | Factory Reel |