

Starter Cable



Available In Black & Red

MADE IN USA



Solder Pellets Page 24

Rope Stranded Annealed Pure Copper Conductor
Tough Heat Resistant PVC Jacket
Ideal for Battery to Switch, Starter & Ground
For Use At 60 Volts or Less
Resists Acids, Oil, Abrasions & Handles Heavy Duty Demands
Designed for Maximum Efficiency & Long Life
Operating Temperature 221°F (105°C) to -58°F (-50°C)
Meets SAE J1127 & J378 Specifications

| AWG | Color | Part # | Qty | Part # | Qty |
|------|-------|--------|------|--------|-----|
| 00 | Red | 8090A | 250' | 8090S | 50' |
| 0 | Red | 8091A | 250' | 8091S | 50' |
| 1 | Red | 8092A | 250' | 8092S | 50' |
| 2 | Red | 8093A | 250' | 8093S | 50' |
| 4 | Red | 8094A | 250' | 8094S | 50' |
| 6 | Red | 8096A | 250' | 8096S | 50' |
| 0000 | Black | 8097A | 100' | 8097S | 25' |
| 000 | Black | 8098A | 250' | 8098S | 50' |
| 00 | Black | 8099A | 250' | 8099S | 50' |
| 0 | Black | 8100A | 250' | 8100S | 50' |
| 1 | Black | 8101A | 250' | 8101S | 50' |
| 2 | Black | 8102A | 250' | 8102S | 50' |
| 4 | Black | 8104A | 250' | 8104S | 50' |
| 6 | Black | 8106A | 250' | 8106S | 50' |

Welding Cable



Stays Flexible!

MADE IN USA

Fine Stranded Annealed Copper Core
EPR Jacket For Great Dielectric Strength,
Abrasion Resistance & Durability In Heavy Duty Use
Rated Up To 600 Volts
Excellent Flexibility In Hot & Cold Temps For Easy
Installation & Dependable Performance
Operating Temperature 221°F (105°C) to -58°F (-50°C)

| AWG | Color | Part # | Qty | Part # | Qty |
|------|-------|--------|------|--------|------|
| 6 | Black | 8080AA | 500' | 8080A | 100' |
| 4 | Black | 8081AA | 500' | 8081A | 100' |
| 2 | Black | 8082AA | 500' | 8082A | 100' |
| 1 | Black | 8083AA | 500' | 8083A | 100' |
| 0 | Black | 8084AA | 500' | 8084A | 100' |
| 00 | Black | 8085AA | 500' | 8085A | 100' |
| 000 | Black | 8086AA | 500' | 8086A | 100' |
| 0000 | Black | 8087AA | 500' | 8087A | 100' |

Jacketed Multiple Conductor



#8130 - #8131 - #8132 - #8133 - #8134
Two Insulated Primary Wires
Black - White



#8135
Four Insulated Primary Wires
Red - Black - White - Green

Tough Gray Polyvinyl Outer Sheath
For Use At 60 Volts or Less
Can Withstand Extreme Abrasion & Adverse Weather Conditions
Operating Temperature 221°F (105°C) to -40°F (-40°C)
Inner Copper Core Wires Meet SAE J1128 & J378 Specifications

MADE IN USA

| AWG | Cond | Part # | Qty | Part # | Qty |
|-----|------|--------|------|--------|-----|
| 10 | 2 | 8130A | 250' | 8130C | 10' |
| 10 | 2 | 8130S | 100' | 8130PT | 10' |
| 12 | 2 | 8131A | 250' | 8131C | 15' |
| 12 | 2 | 8131S | 100' | 8131PT | 15' |
| 14 | 2 | 8132A | 250' | 8132C | 25' |
| 14 | 2 | 8132S | 100' | 8132PT | 25' |
| 16 | 2 | 8133A | 250' | 8133C | 25' |
| 16 | 2 | 8133S | 100' | 8133PT | 25' |
| 18 | 2 | 8134A | 250' | 8134C | 25' |
| 18 | 2 | 8134S | 100' | 8134PT | 25' |
| 16 | 4 | 8135A | 250' | 8135C | 20' |
| 16 | 4 | 8135S | 100' | 8135PT | 20' |

Speaker Wire



Two Clear Insulated Copper Wires
Bonded To Form Dual-Conductor Cord
Bare Copper Conductor & Tin Plated Conductor
Coded For Easy Identification
Easily Separated

MADE IN USA

| AWG | Cond | Part # | Qty | Part # | Qty |
|-----|------|--------|------|--------|-----|
| 22 | 2 | 8136A | 250' | 8136C | 30' |
| 22 | 2 | 8136S | 100' | 8136PT | 30' |
| 22 | 2 | 8136J | 50' | — | — |
| 18 | 2 | 8137A | 250' | 8137C | 30' |
| 18 | 2 | 8137S | 100' | 8137PT | 30' |
| 16 | 2 | 8138A | 250' | 8138C | 25' |
| 16 | 2 | 8138S | 100' | 8138PT | 25' |

Parallel Multiple Conductor



2 Conductor



3 Conductor



4 Conductor

"PVC" Insulated Primary Wires
Bonded To Form Parallel
Multi-Conductor Cables

Easily Separated
Uniquely Suited Where Multiple
Circuits Terminate In One Direction

For Use At 60 Volts or Less
Temp 176°F (80°C) to -40°F (-40°C)
Meets SAE J1128 & J378 Specifications

Use With Trailer Connectors
(Page 54)

MADE IN USA

| AWG | Cond | Colors | Part # | Qty | Part # | Qty |
|-----|------|-------------|--------|------|--------|-----|
| 14 | 2 | Rd/Bk | 8139A | 250' | 8139C | 25' |
| 14 | 2 | Rd/Bk | 8139S | 100' | 8139PT | 25' |
| 14 | 3 | Gr/Yl/Br | 8140A | 250' | 8140C | 25' |
| 14 | 3 | Gr/Yl/Br | 8140S | 100' | 8140PT | 25' |
| 14 | 4 | Gr/Yl/Br/Wt | 8141A | 250' | 8141C | 25' |
| 14 | 4 | Gr/Yl/Br/Wt | 8141S | 100' | 8141PT | 25' |
| 16 | 3 | Gr/Yl/Br | 8142A | 250' | 8142C | 25' |
| 16 | 3 | Gr/Yl/Br | 8142S | 100' | 8142PT | 25' |
| 16 | 4 | Gr/Yl/Br/Wt | 8143A | 250' | 8143C | 25' |
| 16 | 4 | Gr/Yl/Br/Wt | 8143S | 100' | 8143PT | 25' |
| 16 | 2 | Yl/Br | 8147A | 250' | 8147C | 25' |
| 16 | 2 | Yl/Br | 8147S | 100' | 8147PT | 25' |
| 18 | 2 | Rd/Bk | 8148A | 250' | 8148C | 25' |
| 18 | 2 | Rd/Bk | 8148S | 100' | 8148PT | 25' |

Trailer Cable



Flexible Copper Conductors - Color Coded PVC Insulation
Cabled With Stout Fillers & Bound With An Overwrap
Tough "Polar Flex" Outer Jacket - For Use At 60 Volts or Less
Operating Temp 176°F (80°C) to -85°F (-65°C) (#8158 -58°F (-50°C))
Inner Wires Meet SAE J1128 & J378 Specs (#8158 also Meets SAE J2394)

All Weather Heavy Duty Cable

MADE IN USA



| AWG | Cond | Colors | Part # | Qty | Part # | Qty | Part # | Qty |
|-----|------|----------------------|--------|------|--------|------|--------|-----|
| 12 | 6 | Rd/Bk/Br/Gr/Yl/Bl | 8150A | 250' | 8150S | 100' | — | — |
| 10 | 1 | Wh | — | — | — | — | — | — |
| 14 | 6 | Rd/Bk/Br/Gr/Yl/Wh | 8151A | 250' | 8151S | 100' | 8151C | 25' |
| 14 | 4 | Rd/Bk/Br/Wh | 8152A | 250' | 8152S | 100' | — | — |
| 14 | 3 | Bk/Gr/Wh | 8153A | 250' | 8153S | 100' | — | — |
| 16 | 4 | Rd/Bk/Br/Wh | 8154A | 250' | 8154S | 100' | 8154C | 25' |
| 16 | 6 | Rd/Wh/Bk/Br/Gr/Yl | 8155A | 250' | 8155S | 100' | — | — |
| 14 | 7 | Rd/Bk/Br/Gr/Yl/Bl/Wh | 8157A | 250' | 8157S | 100' | — | — |
| 12 | 4 | Bk/Br/Gr/Yl | — | — | — | — | — | — |
| 10 | 2 | Rd/Bl | 8158A | 250' | 8158S | 100' | — | — |
| 8 | 1 | Wh | — | — | — | — | — | — |
| 10 | 2 | Bk/Wh | — | — | — | — | — | — |
| 12 | 1 | Bl | — | — | — | — | — | — |
| 14 | 4 | Rd/Br/Gr/Yl | — | — | — | — | — | — |

7-Way ABS Truck Cable (Green Jacket)

7-Way RV Cable (Black Jacket)