

Dark blue jacket color



- ★ Designed for durability in extreme temperatures
- ★ Stays flexible from -85°F to 175°F (-65°C to 79°C)
- ★ Dark blue jacket color
- ★ Resistant to chemicals, oils and fuels

Type	Core color	Cable O.D.
7 CONDUCTOR - 1/8, 2/10, 4/12 ga. ABS	Black/Brown/Blue/Green/Red/White/Yellow	0.70inch
7 CONDUCTOR - 1/10, 6/12 ga.	Black/Brown/Blue/Green/Red/White/Yellow	0.64inch
7 CONDUCTOR - 1/12, 6/14 ga.	Black/Brown/Blue/Green/Red/White/Yellow	0.57inch
6 CONDUCTOR - 6/14 ga.	Black/Brown/Green/Red/White/Yellow	0.55inch
4 CONDUCTOR - 4/14 ga.	Brown/Yellow/Green/White	0.44inch
3 CONDUCTOR - 3/14 ga.	Black/Red/White	0.44inch
2 CONDUCTOR - 2/14 ga.	Black/White	0.34inch

Stranding 14 ga.	Stranding 12 ga.	Stranding 10 ga.	Stranding 8 ga.
41 x 30	65 x 30	105 x 30	168 x 30

Black jacket color



- ★ For general trailer rewiring
- ★ Black jacket
- ★ Stays flexible to -40°F (-40°C)
- ★ Meets SAE J1128 specifications



Type	Core color	Cable O.D.
7 CONDUCTOR - 1/10, 6/12 ga.	Black/Brown/Blue/Green/Red/White/Yellow	0.69inch
7 CONDUCTOR - 1/12, 6/14 ga.	Black/Brown/Blue/Green/Red/White/Yellow	0.50inch
6 CONDUCTOR - 6/14 ga.	Black/Brown/Green/Red/White/Yellow	0.50inch
4 CONDUCTOR - 4/14 ga.	Brown/Yellow/Green/White	0.40inch

Bright green jacket color



- ★ For ABS applications
- ★ Green jacket
- ★ Superior abrasion resistance
- ★ Stays flexible to -40°F (-40°C)
- ★ Meets SAE J2394 specifications

Type	Core color	Cable O.D.
7 CONDUCTOR - 1/8, 2/10, 4/12 ga. ABS BRIGHT GREEN .	Black/Brown/Blue/Green/Red/White/Yellow	0.68inch

Stranding 12 ga.	Stranding 10 ga.	Stranding 8 ga.	
65 x 30	105 x 30	168 x 30	

Bright yellow jacket color



- ★ Ideal for multiplexing applications
- ★ Twisted pair (green and brown) reduces radio noise
- ★ Good chemical and abrasion resistance
- ★ Bright yellow jacket color
- ★ Stays flexible to -40°F (-40°C)
- ★ Meets ISO 3731

Type		Core color	Cable O.D.
7 CONDUCTOR - 1/8, 2/10, 4/12 ga. ISO BRIGHT YELLOW		Black/Brown/Blue/Green/Red/White/Yellow	0.70inch
Stranding 12 ga.	Stranding 10 ga.	Stranding 8 ga.	
65 x 30	105 x 30	168 x 30	

Single core welding Cable



- ★ Fine stranding for superior flexibility
- ★ Neoprene jacketing for durability
- ★ Resistant to chemicals, oils and fuels
- ★ Stays flexible to -58°F (-50°C)
- ★ Black jacket
- ★ Rated to 600V

Gauge	Stranding	Cable Packing
2/0	1273 x 30	300m/ROLL

Black/yellow jacket color booster cable



- ★ Chemical and abrasion resistant
- ★ Fine stranding for flexibility
- ★ Operating temperature range: -40°F to 140°F (-40°C to 60°C)
- ★ DC voltage rating: 50V max.
- ★ Black/yellow jacketing for ease of polarity identification
- ★ RoHS compliant
- ★ Meets SAE J1494
- ★ Meets SAE J1127 Type SGT

Type	Core color	Cable Packing
2 conductor-4 ga.	yellow/black	300m/ROLL

Red / black Booster Cable



- ★ Chemical and abrasion resistant
- ★ Operating temperature: -22°F to 176°F (-30°C to 80°C)
- ★ DC voltage rating: 60V max.
- ★ Black/red jacketing for ease of polarity identification
- ★ RoHS compliant
- ★ Meets SAE J1494
- ★ Meets SAE J1127 Type SGT

Type	Core color	Cable Packing
2 CONDUCTOR - 4 ga.	Black/Red	300m/ROLL

Orange / black Booster Cable



- ★ Chemical and abrasion resistant
- ★ Operating temperature: -22°F to 176°F (-30°C to 80°C)
- ★ DC voltage rating: 60V max.
- ★ Black/orange jacketing for ease of polarity identification
- ★ RoHS compliant
- ★ Meets SAE J1494
- ★ Meets SAE J1127 Type SGT

Type	Core color	Cable Packing
2 CONDUCTOR - 6 ga.	Black/Orange	300m/ROLL

Detecting Battery Cable



- ★ Easy to see corrosion creeping through your battery cable
- ★ Prevents premature battery, starter and alternator replacement
- ★ Rope-style stranding for flexibility
- ★ Easy to strip
- ★ Superior abrasion resistance
- ★ Flexible from -40°F to 150°F (-40°C to 66°C)
- ★ Meets SAE J1127 SGT specifications

Stranding/Tape	Clear Red	Clear Smoke	Clear
6 ga.	-	-	133 x 27
4 ga.	133 x 25	133 x 25	133 x 25
1 ga.	133 x 22	133 x 22	133 x 22
2/0 ga.	259 x 23	259 x 23	259 x 23

Battery Cable



- ★ Rope-style stranding for flexibility
- ★ Easy to strip
- ★ Superior abrasion resistance
- ★ Operating temperature range
-40°F to 150°F (-40°C to 66°C)
- ★ Meets SAE J1127 SGT specifications

Color	Size	Stranding
RED	6 ga.	133 x 27
	4 ga.	133 x 25
	2 ga.	133 x 23
	1 ga.	133 x 22
	1/0 ga.	133 x 21
	2/0 ga.	259 x 23
	3/0 ga.	259 x 22
BLACK	4/0 ga.	259 x 21
	6 ga.	133 x 27
	4 ga.	133 x 25
	2 ga.	133 x 23
	1 ga.	133 x 22
	1/0 ga.	133 x 21

Color	Size	Stranding
BLACK	2/0 ga.	259 x 23
	3/0 ga.	259 x 22
	4/0 ga.	259 x 21

Primary Wire



- ★ SAE Type GPT (General Purpose Thermoplastic) wire
- ★ Resistant to acids, greases, oils and fuels
- ★ Good abrasion resistance
- ★ Concentric jacketing allows for easy wire stripping
- ★ Soft annealed copper conductors for flexibility
- ★ Operating temperature range -40°F to 150°F (-40°C to 66°C)
- ★ Meets SAE J1128, type GPT
- ★ 60V DC



Type	Core color	Cable Packing
Single CONDUCTOR - 8 Gauge	Black/Red/White	305m/ROLL
Single CONDUCTOR - 12 Gauge	Black/Blue/Green/Red/White/Yellow	305m/ROLL
Single CONDUCTOR - 14 Gauge	Black/Brown/Blue/Green/Red/White/Yellow	305m/ROLL
Single CONDUCTOR - 16 Gauge	Black/Brown/Blue/Green/Red/White/Yellow	305m/ROLL
Single CONDUCTOR - 18 Gauge	Black/Brown/Blue/Green/Red/White/Yellow	305m/ROLL

Primary wire assortment

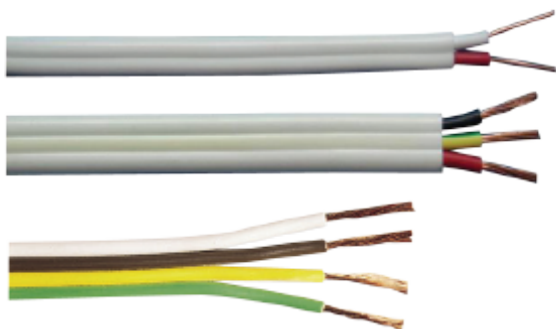


- ★ 80-2006
- ★ 12 spool wire assortment, fits in 80-191 rack below



Type	Core color	Cable Packing
Single CONDUCTOR - 16 ga.	Black/Blue/Red	305m/ROLL
Single CONDUCTOR - 14 ga.	Black/Brown/Blue/Green/Red/White/Yellow	305m/ROLL
Single CONDUCTOR - 12 ga.	Black/Red	305m/ROLL

Parallel Wire



- ★ Gray Jacket
- ★ Copper conductor
- ★ Cable packing:305m/Roll

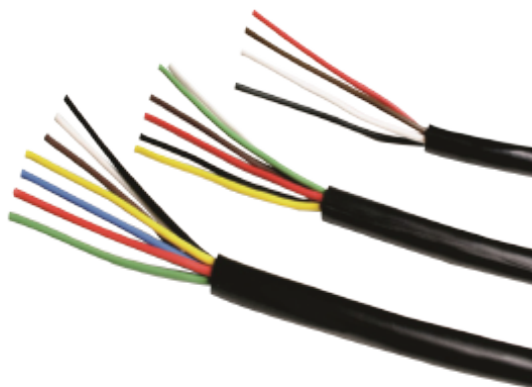
Type	External color	Internal color	Cable Packing
2 core- 2/16 Gauge	Gray	Black/White	305m/ROLL
2 core- 2/14 Gauge	Gray	Black/White	305m/ROLL
2 core- 2/12 Gauge	Gray	Black/White	305m/ROLL
2 core- 2/10 Gauge	Gray	Black/White	305m/ROLL
3 core- 2/16 Gauge	Brown/Yellow/Green	-	305m/ROLL
3 core- 2/14 Gauge	Brown/Yellow/Green	-	305m/ROLL

Type	External color	Internal color	Cable Packing
3 core- 3/12 Gauge	Brown/Yellow/Green	-	305m/ROLL
4 core- 4/16 Gauge	Brown/Yellow/Green/White	-	305m/ROLL
4 core- 4/14 Gauge	Brown/Yellow/Green/White	-	305m/ROLL

U.L. Service Cord



- ★ Type SJ00W cable
- ★ Great flexibility and excellent resistance to oil and moisture
- ★ Good tensile strength, elongation and aging characteristics
- ★ Excellent abrasion resistance
- ★ UL, CSA certified for indoor/outdoor use
- ★ 300V at -40°F to 194°F (-40°C to 90°C)



Type	Core color	Core color	Cable Packing
2 CONDUCTOR - 2/14 Gauge	Black/White	41 x 30	305m/ROLL
3 CONDUCTOR - 3/14 Gauge	Black/White/Green	41 x 30	305m/ROLL