



Plastic Spool

### Primary Wire

- Single conductor copper stranded polyvinyl chloride (PVC) insulated primary wire is standard for original equipment and replacement automotive applications.
- Smooth surface makes it ideal for pulling through loom or conduit.
- Rated for 12 volts, insulation operates optimally between the temperatures of -34°C to 90°C (-29°F to 194°F).
- Highly resistant to grease, oil and acids.
- Meets or exceeds S.A.E. specification J1128, Ford M1L56A and Chrysler MS 3450.
- Available in Red, White, Green, Brown, Yellow, Orange, Blue, Black, Grey, Purple.
- 500' and 1000' rolls are also available

18 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
18GPT	100'	1	3¾"

10 Gauge*			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
10GPT	100'	4	3¾"

\* Only available in: red, white, blue, green, black, yellow and brown.

16 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
16GPT	100'	1½	3¾"

8 Gauge*			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
8GPT	100'	7	6½"

\* Only available in: red, white and black.

14 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
14GPT	100'	2	3¾"

12 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
12GPT	100'	3	3¾"

Specification Guide			
S.A.E. Size	Conductor Stranding	Wall Mils	Nominal O.D.
20 ga.	7/28	23	.085"
18 ga.	16/30	23	.093"
16 ga.	19/29	23	.105"
14 ga.	19/27	23	.118"
12 ga.	19/25	26	.143"
10 ga.	19/23	31	.176"
8 ga.	19/21	37	.217"





Plastic Spool



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## Cross Link, GXL Wire

- Type GXL; medium thickness wall, special purpose automotive wire is insulated with chemically cross-linked polyethylene.
- Withstands prolonged temperatures of up to 125°C (257°F) without melting or fusing.
- Insulation has a smooth surface and is available in bright colors.
- Operates optimally between the extreme temperatures of -40°C to 125°C (-40°F to 257°F).
- Resistant to moisture and most solvents.
- Meets or exceeds S.A.E. specification J1128, Ford ESB-M1L85-B and Chrysler MS-8900.
- Available in Red, White, Green, Brown, Yellow, Orange, Blue, Black, Grey, Purple.
- 500' and 1000' rolls are also available

18 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
18GXL	100'	1½	3¾"

12 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
12GXL	100'	3	3¾"

16 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
16GXL	100'	2	3¾"

10 Gauge*			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
10GXL	100'	5	3¾"

\* Only available in red, white & black.

14 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
14GXL	100'	2	3¾"

Specification Guide			
S.A.E. Size	Conductor Stranding	Wall Mils	Nominal O.D.
18 ga.	16/30	23	.094"
16 ga.	19/29	23	.105"
14 ga.	19/27	23	.119"
12 ga.	19/25	26	.145"
10 ga.	19/23	31	.181"



## Wire Markers

- Each roll contains 96 one-inch perforated marker strips with identical numbers throughout.
- Designed to easily hook to supply box or tool pouch for fast access.
- Laminated mylar markers resist dirt, grease, oil, moisture, solvents and chemicals.
- Working temperature of -40°C to 260°C (-40°F to 500°F).

Part No.	Description	Legend
DC995000	Wire Markers	"0" thru "9"





Plastic Spool



2 Conductor:  
Brown or Black-Red



3 Conductor:  
Brown-Yellow-Green



4 Conductor:  
White-Brown-Yellow-Green

## General Purpose-Parallel Wire

- Parallel primary wire is constructed of two, three, or four standard-wall Polyvinyl Chloride (PVC) insulated primary wires that are extruded together side by side.
- Each conductor is color coded for identification purposes.
- Parallel wires are built to stay together under operating conditions, although they can be easily separated on the end of the run for termination or final connection.
- Parallel wire is stocked in 14 gauge through 18 gauge in 2, 3 or 4 conductor.
- S.A.E. specification J1128.
- 500' and 1000' rolls are also available



### 18 Gauge / 2 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
18-2B	100'	2	6½"

### 16 Gauge / 4 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
16-4B	100'	5	6½"

### 18 Gauge / 3 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
18-3B	100'	3	6½"

### 14 Gauge / 2 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
14-2B	100'	4	6½"

### 18 Gauge / 4 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
18-4B	100'	4	6½"

### 14 Gauge / 3 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
14-3B	100'	5	6½"

### 16 Gauge / 2 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
16-2B	100'	3	6½"

### 14 Gauge / 4 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
14-4B	100'	7½	6½"

### 16 Gauge / 3 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
16-3B	100'	4	6½"





Plastic Spool

## Duplex Brake Cable

- Duplex brake cable is made with two polyvinyl chloride (PVC) insulated general purpose primary wires laid parallel and covered with a high quality 30 mil polyvinyl chloride jacket.
- Internal wire is rated for 12V DC and meets S.A.E. J1128 specifications.
- The jacket provides a compact cable and protects the insulated conductors against weather and acid effects.
- Color code: black and white with gray outer jacket.
- Sizes 12 and 10 gauge are recommended for electric brake wire.
- 500' and 1000' rolls are also available



### 18 Gauge / 2 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
18-2D	100'	3½	6½"

### 12 Gauge / 2 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
12-2D	100'	7	6½"

### 16 Gauge / 2 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
16-2D	100'	4	6½"

### 10 Gauge / 2 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
10-2D	100'	10½	6½"

### 14 Gauge / 2 Conductor

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
14-2D	100'	5	6½"

### Specification Guide

S.A.E. Size	Conductor Stranding	Wall Mils	Nominal O.D.
18-2	16/30	23	.158 x .244
16-2	19/29	23	.170 x .270
14-2	19/27	23	.182 x .320
12-2	19/25	26	.212 x .358
10-2	19/23	31	.255 x .423

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Wooden Spool



Green ABS Cable  
Wooden Spool

### Trailer Cable

- Manufactured with a polyvinyl chloride (PVC) over-all jacket outside and general purpose primary wire inside.
- The single conductors are stranded copper, and each conductor is color-coded for identification purposes.
- Very tough cable with resistance to cracking, abrasion, oil, grease, acid and weather.
- Temperature rating: -40°C to 85°C (-40°F to 185°).
- Choose 7 Conductor cable (4-12 Ga./2-10 Ga./1-8 Ga.) for ABS applications.
- 500' and 1000' rolls are also available



7 Conductor (6-12 Ga./1-10 Ga.)			
Part No.	Reel Size	Lbs. per Spool	Spool Diameter
14-7N	100'	35	15"

7 Conductor (3-12 Ga./4-14 Ga.)			
Part No.	Reel Size	Lbs. per Spool	Spool Diameter
14-7RV	100'	30	15"

16 Gauge / 4 Conductor			
Part No.	Reel Size	Lbs. per Spool	Spool Diameter
16-4T	100'	11	8½"

14 Gauge / 4 Conductor			
Part No.	Reel Size	Lbs. per Spool	Spool Diameter
14-4T	100'	14½	8½"

7 Conductor (4-12 Ga./2-10 Ga./1-8 Ga.)			
Part No.	Reel Size	Lbs. per Spool	Spool Diameter
14-7ABS	100'	40	15"

16 Gauge / 6 Conductor			
Part No.	Reel Size	Lbs. per Spool	Spool Diameter
16-6T	100'	14½	8½"

14 Gauge / 6 Conductor			
Part No.	Reel Size	Lbs. per Spool	Spool Diameter
14-6T	100'	21	8½"

12 Gauge / 6 Conductor			
Part No.	Reel Size	Lbs. per Spool	Spool Diameter
12-2T	100'	34	15"

Specification Guide			
Gauge/Conductor	Conductor Stranding	Outer Jacket	Approx. Diameter
16-4	19/.0112" BC	Black	.360"
16-6	19/.0112" BC	Black	.140"
14-4	19/.0140" BC	Black	.410"
14-6	19/.0140" BC	Black	.470"
12-6	19/.0177" BC	Black	.545"
3 #12, 4 #14	19/.0177" BC, 19/.0140" BC	Black	.500"
1 #10-6 #12	19/.0281" BC, 19/.0223" BC	Black	.600"
4 #12, 2 #10, 1 #8	19/.0281" BC, 19/.0223" BC, 19/.0177" BC	Black or Lime Green	.648"

#### Powering ABS

As of March 1998, all trucks and trailers were required by government law to be equipped with an Anti-lock Braking System (ABS). Through the Maintenance Council, the trucking industry developed recommended voltage requirements for ABS, which includes an 8 gauge ground, 10 gauge stop light and auxiliary wire. The lime green cable above meets these specifications which ensures constant power to your anti-lock braking system. While not mandated, the green jacket allows for easy identification. ABS cable that meets the mandated requirements is also offered in black.



#### COLOR CODE:

**4 Conductor:**  
Yellow, Red, Green, Brown

**6 Conductor:**  
Yellow, Blue, Black

**7 Conductor:**  
No. 97701 and 97705  
#12 White, Brown, Blue;  
#14 Black, Yellow,  
Red, Green

No. 97771 and 97775  
#10 White,  
#12 Blue, Brown, Green,  
Red, Yellow, Black

No. 97721 and 97725  
#12 Brown, Black, Yellow,  
Green;  
#10 Red, Blue;  
#8 White w/black jacket





### 18/2 Ripcord

- Parallel wire suitable for alarm systems or light extension cords.
- Insulation coded for easy identification Type SPT-1.
- Plastic insulation 1/32" thick.
- Rated 300 volts.

Part No.	Gauge/ Conductors	Outside Diameter	Standard Spool Size	Approx. Lbs. per Spool	Color
18-2LC	18-2	.115 x .230	250'	6	White
18-2LC	18-2	.115 x .230	250'	6	Black
18-2LC	18-2	.115 x .230	250'	6	Brown



### Ground Strap

- 4 Gauge ground strap.
- 7/8" wide, 3/32" thick.
- Rated 120 amps, 12 volt.

Part No.	Standard Spool Size	Approx. Lbs. per Spool
GS-4-25	25'	3 1/2
GS-4-100	100'	13



### Parallel Booster Cable

- Twin extruded booster cable rated to 50V DC.
- Exceptionally flexible, even in sub-zero temperatures.

Part No.	Gauge	Standard Spool Size	Approx. Lbs. per Spool	Color
SF 5-5	5	100'	34	Blue
SF 3-3	3	100'	44	Red







6½"-8½" Plastic Spool

## Marine Grade™ Tinned Wire

- Manufactured to meet and exceed UL 1426, US Coast Guard Charterboat (CRF Title 46), ABYC and CSA TEW standards.
- Extremely flexible with PVC jacket that exceeds all test standards for moisture and oil resistance, flammability and cold bend. Also resistant to salt water, battery acid, oil, gas, and UV radiation.
- Wire is rated at 105°C (221°F), 75°C (167°F) wet (BC-5W2) 600V.
- All appropriate ratings printed on wire.
- AWG wire is 6½% larger than SAE wire.
- 500' and 1000' rolls are also available



18 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
18GPT-M	100'	1½	4"

16 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
16GPT-M	100'	1½	4"

14 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
14GPT-M	100'	2¼	4"

12 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
12GPT-M	100'	3	4"

10 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
10GPT-M	100'	4¾	6½"

6 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
6GPT-M	25'	3¼	4"
	100'	13½	10½"

\* Only available in red & black

4 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
4GPT-M	25'	5½	6½"
	100'	18¾	10½"

\* Only available in red & black

2 Gauge			
Part No.	Length/ Reel	Lbs. per Spool	Spool Diameter
2GPT-M	25'	7¼	6½"
	100'	27½	10½"

\* Only available in red & black

Specification Guide			
S.A.E. Size	Conductor Stranding	Cir Mil Area	Nominal O.D.
18 ga.	16/30	1,600	7/64"
16 ga.	26/30	2,600	1/8"
14 ga.	41/30	4,100	9/64"
12 ga.	65/30	6,500	5/32"
10 ga.	105/30	10,500	7/32"
8 ga	168/20	16,800	5/16"
6 g	)	26,600	11/32"
4 g	)	42,000	13/32"
2 g	)	66,500	15/32"

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6 1/2"-8 1/2" Plastic Spool

## Tinned Copper - Marine Cable

- Manufactured to meet Underwriters' Laboratory standard 1426, S.A.E. J378, 600 volts, 105°C (221°F) dry, 75°C (167°F) wet, BC-5W2.
- Meets the Department of Transportation Coast Guard specifications for "Boats and Associated Equipment" safety standards on electrical and gasoline fuel systems, CFR33, part 183.
- Each conductor is color-coded for easy identification purposes.
- Excellent for marine purposes.
- 500' and 1000' rolls are also available



### 16 Gauge / 3 Conductor Triplex

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
16-3BC	100'	7	6 1/2"

### 14 Gauge / 3 Conductor Triplex

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
14-3BC	100'	8	6 1/2"

### 14 Gauge / 2 Conductor Duplex

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
14-2BC	100'	6	6 1/2"

### 12 Gauge / 3 Conductor Triplex

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
12-3BC	100'	12	6 1/2"

### 10 Gauge / 3 Conductor Triplex

Part No.	Reel Size	Lbs. per Spool	Spool Diameter
10-3BC	100'	17	6 1/2"

### Specification Guide 3 Conductor Stranding

AWG Size	Conductor Stranding	Wall, Mils Cond./JKT.	Nominal Dimen./In.
16/3	26/30	30/30	.187 x .439
14/3	41/30	30/30	.203 x .486
12/3	65/30	30/30	.225 x .552
10/3	105/30	30/30	.250 x .628

### Specification Guide 2 Conductor Stranding

AWG Size	Conductor Stranding	Wall, Mils Cond./JKT.	Nominal Dimen./In.
14/2	41/30	30/30	.203 x .338



**Color Code:**  
with white outer jacket  
Black, Green, White      Black, White

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## Battery Cable - Type SGT

- Copper stranded with smooth polyvinyl chloride (PVC) insulation resistant to cracking, abrasion, weather, oil and acids.
- Rated to 50 volts.
- Built to S.A.E. Specification J-1127.
- Temperature rating 90°C (194°F).
- Available in Red or Black please specify when ordering.



### 100' Spool Size

Part No.	Gauge	Lbs. per Spool*	Spool Diameter
6PVC	6	11	8½"
4PVC	4	16	8½"
2PVC	2	25	8½"
1PVC	1	31	15"
1/0PVC	1/0	38	15"
2/0PVC	2/0	47	15"
3/0PVC	3/0	62	15"
4/0PVC	4/0	75	15"

\* weight is approximate

### 500' Spool Size

Part No.	Gauge	Lbs. per Spool*	Spool Diameter
6PVC	6	59	15"
4PVC	4	87	15"
2PVC	2	127	15"
1PVC	1	174	15"
1/0PVC	1/0	216	15"
2/0PVC	2/0	247	15"
3/0PVC	3/0	317	15"
4/0PVC	4/0	400	15"

\* weight is approximate

We recommend using dual wall adhesive shrink tubing for protection against corrosion.

1. Choose heat shrink ratio and grade that is desired.
2. Identify desired gauge of battery cable and corresponding nominal OD from specification chart.
3. Choose the appropriate "inside diameter as supplied" heat shrink based on "inside diameter after recovery".
4. Be sure that "inside diameter after recovery" is slightly smaller than outside diameter of battery cable.

### Dimension Chart

Gauge	Stranding	Outside Diameter
6	49/.0226"	.301"
4	133/.0171"	.356"
2	133/.0220"	.420"
1	133/.0242"	.455"
1/0	7x19/.0274"	.525"
2/0	7x37/.0226"	.580"
3/0	7x37/.0253"	.655"
4/0	19x110/.0100"	.706"

### Suggested Ampacity for Battery Cable

Gauge	10-ft	20-ft	30-ft	40-ft	50-ft	60-ft	80-ft	100-ft
6	200	100	50	50	50	36	36-24	24-20
4		200-150	100	100	50	50	50	36
2			200-150	150	100	100	50	50
1				200	150	100	100	50
1/0					200	150	100	100
2/0						200	150	100
3/0							200	150
4/0								200

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## Welding Cable

- A highly flexible neoprene jacket surrounds fully annealed rope-stranded bare copper.
- Used as a battery cable alternative because of its flexibility.
- Heavy-duty welding cable is resistant to flame, oil, abrasion, tar and grease.
- Temperature range is -50°C to 105°C (-58°F to 221°F).
- Rated at 600 volts with a paper separator.
- Meets or exceeds ASTM B-172 specifications and conforms to ICEA/NEMA welding cable requirements.
- The extremely flexible nature of this product makes it perfect for tight battery applications.
- 25' coils are sold per each (i.e. 25' = 1).
- Red and black available in all gauges. Please specify color



25' Coil Size		
Part No.	Gauge	Lbs. per Coil*
SF6	6	3½
SF4	4	5
SF2	2	6½
SF1	1	9
SF1/0	1/0	11
SF2/0	2/0	13
SF3/0	3/0	16
SF4/0	4/0	20

\* weight is approximate

100' Spool Size			
Part No.	Gauge	Lbs. per Spool*	Spool Diameter
SF6	6	13	8½"
SF4	4	18	8½"
SF2	2	26	8½"
SF1	1	39	15"
SF1/0	1/0	47	15"
SF2/0	2/0	56	15"
SF3/0	3/0	68	15"
SF4/0	4/0	85	15"

\* weight is approximate

500' Spool Size			
Part No.	Gauge	Lbs. per Spool*	Spool Diameter
SF6	6	69	15"
SF4	4	94	15"
SF2	2	136	15"
SF1	1	177	15"
SF1/0	1/0	217	15"
SF2/0	2/0	131	15"
SF3/0	3/0	317	15"
SF4/0	4/0	400	15"

\* weight is approximate

Dimension Chart		
Gauge	Stranding	Nominal Diameter
6	7x38/.0100"	.320"
4	7x56/.0100"	.375"
2	7x92/.0100"	.440"
1	7x112/.0100"	.515"
1/0	19x54/.0100"	.550"
2/0	19x66/.0100"	.590"
3/0	19x85/.0100"	.660"
4/0	19x108/.0100"	.725"

### Suggested Ampacity for Welding Cable

Gauge	50-ft	75-ft	100-ft	125-ft	150-ft	175-ft	200-ft	225-ft	250-ft	300-ft	350-ft
4	100	100									
3	150										
2	200	150	100	100							
1	250/300	200	150		100						
1/0	350	250	200	150		100	100				
2/0	400/450	300	250	200	150			100	100		
3/0	500	350/400	300	250	200	150	150			100	
4/0	550/600	450/500	350/400	300	250	200	200	150	150		100

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### THHN/MTW Wire

- Wire is made of a polyvinyl chloride (PVC) covered annealed copper strands protected with an extra nylon sheath jacket.
- Type THHN meets or exceeds all applicable standards of S.A.E. specifications J-C-30B, ASTM specifications, UL standard 83, UL standard 1063 (MTW), Federal Specification J-C-30B and requirements of the National Electrical Code.
- Nylon jacket is designed to withstand heat temperatures of 90°C (194°F) at 600V.
- THHN can be used in several applications where a PVC building wire is required.
- Can be used as THHN, MTW or THWN wire.

THHN Wire			
Part No.	AWG Size	Length/ Reel	Lbs. per Spool
14THHN*	14	500'	8
12THHN*	12	500'	12
10THHN*	10	500'	19
14THHN	14	500'	9
12THHN	12	500'	13
10THHN	10	500'	20
8THHN	8	500'	33
6THHN	6	500'	50
4THHN	4	500'	80
2THHN	2	500'	120

Specification Guide				
SAE Size	Conductor Stranding	PVC Wall Mils	Wall Mils	Nominal O.D.
14 ga.	19	15	4	.121"
12 ga.	19	15	4	.140"
10 ga.	19	20	4	.174"
8 ga.	19	30	5	.227"
6 ga.	19	30	5	.265"
4 ga.	19	40	6	.336"
2 ga.	19	40	6	.397"



### Speaker Wire

- Use this wire for clear sound reproduction and optimal audio output.
- Sizes available are 18-2, 16-2, 14-2 and 12-2.
- Positive identification with one tinned copper wire and one bare copper wire, with a clear PVC-coated jacket.
- 500' and 1000' rolls are also available

18/2 Wire Size		
Part No.	Spool Size	Weight
18-2SW	100'	2

16/2 Wire Size		
Part No.	Spool Size	Weight
16-2SW	100'	3

14/2 Wire Size		
Part No.	Spool Size	Weight
14-2SW	100'	3

12/2 Wire Size		
Part No.	Spool Size	Weight
12-2SW	100'	6





### Type SJOOW Power Cord

- UL recognized, CSA listed, OSHA acceptable.
- The black neoprene insulation is rated to 300 volts and is resistant to oil, acid, impact, abrasion, sunlight, flame and high temperature.
- Operates optimally between temperatures of -40°C to 90°C (-35°F to 194°F).
- Designed for use with portable tools, small motors and power extensions.
- Passes MSHA flame test (P136-MSHA).



**COLOR CODE:**

- 2 Conductor:**  
Black, White
- 3 Conductor:**  
Black, White, Green
- 4 Conductor:**  
Black, White,  
Green, Red

Part No.	Gauge/ Conductors	Outside Diameter	Standard Spool Size	Approx. Lbs. per Spool
18-2SJOW	18-2	.280	250'	11
18-3SJOW	18-3	.300	250'	14
18-4SJOW	18-4	.325	250'	17
16-2SJOW	16-2	.305	250'	13
16-3SJOW	16-3	.325	250'	18
16-4SJOW	16-4	.350	250'	21
14-2SJOW	14-2	.335	250'	17
14-3SJOW	14-3	.360	250'	22
14-4SJOW	14-4	.390	250'	28



### Type SOOW Power Cord

- UL recognized, OSHA acceptable, CSA listed.
- The black neoprene insulation is rated to 600 volts and is resistant to oil, acid, impact, abrasion, sunlight, flame, and high temperature.
- Operates optimally between the temperatures -40°C to 90°C (-35°F to 194°F).
- Maintains flexibility.
- Designed for use with industrial equipment, heavy tools, battery chargers, portable lights, and power extensions.
- Passes MSHA flame test (P-136-MSHA).



**COLOR CODE:**

- 2 Conductor:**  
Black, White
- 3 Conductor:**  
Black, White, Green
- 4 Conductor:**  
Black, White,  
Green, Red

Part No.	Gauge/ Conductors	Outside Diameter	Standard Spool Size	Approx. Lbs. per Spool
16-2SOOW	16-2	.376	250'	20
16-3SOOW	16-3	.395	250'	24
16-4SOOW	16-4	.425	250'	29
14-2SOOW	14-2	.509	250'	35
14-3SOOW	14-3	.534	250'	43
14-4SOOW	14-4	.576	250'	52
12-2SOOW	12-2	.583	250'	47
12-3SOOW	12-3	.609	250'	57
12-4SOOW	12-4	.660	250'	71

