

Stranded Conductor Wire

22 gauge

- 22 gauge, 2 conductor wire is suitable for hook-up of push buttons, key switches, key pads, etc.
- Available in Box



18 gauge

- 18 gauge, 2 conductor wire is suitable for 120 volts.
- Available in Spool



STOCK #	DESCRIPTION	PACK
151100	22/2 x 500ft 24 volt wire - White Stranded Conductor	1
151300	18/2 x 500ft 300 volt wire - White Stranded Conductor	1

Insulated Wire Staples

- May be used to tack control wiring to the wall or ceiling.
 - Insulated staples help prevent call-backs from grounded wires.
- See National's Wire Staple Guns on page T14.



STOCK #	DESCRIPTION	PACK
151600	White Insulated Staples - 40 pcs per box	10

PVC Electrical Tape

- 7 mil PVC tape with 1,000 volts/mildielectric strength
- Suitable for use at not more than 600V and at not more than 176 degrees Fahrenheit

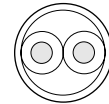


STOCK #	MODEL	DESCRIPTION	PACK
153500	ZF-202	3/4 x 66ft PVC Electrical Tape	10

Stranded Conductor Wire

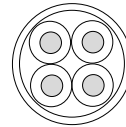
Solid - Two Conductor

- 22 gauge, 2 conductor wire is suitable for hook-up of push buttons, key switches, key pads, etc.
- Available in box



Solid - Four Conductor

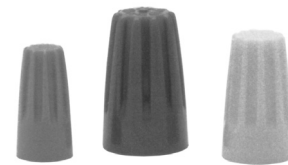
- 22 gauge, 4 conductor wire is suitable for wiring of commercial 3-Button stations.
- Available in box



STOCK #	DESCRIPTION	PACK
151500	22/2 x 500ft 24 volt wire - White Solid Conductor	1
151501	22/4 x 500ft 24 volt wire - White Solid Conductor	1

Wire Nuts

- Popular Wire Nuts are color coded for easy identification.
- Use Blue for wire sizes from 22 to 16 gauge.
- Use Yellow for wire sizes from 14 to 18 gauge.
- Use Red for wire sizes from 14 to 12 gauge.



STOCK #	MODEL	DESCRIPTION	PACK
151700	10-102	22-16 ga. Blue Wire Nuts - (100/Box)	1
151800	10-104	18-14 ga. Yellow Wire Nuts - (100/Box)	1
151900	10-106	14-12 ga. Red Wire Nuts - (100/Box)	1

Electrical Plugs

Male/Female Plugs and Connectors

- **6X043**-Specification Grade, Yellow Impact Resistant Plastic, Heavy Duty, Dead Front, Grounded Male Plug, 15A/125V. UL Listed.
- **6X046**-Specification Grade, Yellow Impact Resistant Plastic, Heavy Duty, Dead Front, Grounded Female Connectors. 15A/125V. UL Listed.



STOCK #	MODEL	DESCRIPTION	PACK
152800	6X043	2-Pole Grounded Heavy Duty Male Plug	1
152900	6X046	2-Pole Grounded Heavy Duty Female Plug	1

Retractable Cord Reel



Mini-Outlet Retractable Cord Reel

- Grounded Female Receptacles.
- Automatic retracting.
- Extends to 30 ft
16/3 gauge SJT wire,
10 amps maximum.
- Swivel mount.
- UL Listed.
- Metal casing.



STOCK #	MODEL	DESCRIPTION	PACK
157205	1A136	Retractable Cord reel – 30 ft	1

Information: Amperage Ratings

Check amperage rating shown on the tool or equipment that you are going to use with an extension cord and then choose the correct size and length extension cord as shown in the table below.

AMP RATING EQUIP @ 115 VOLTS	USE 14 GA. FOR LENGTHS	USE 12 GA. FOR LENGTHS
5.8 amps	151' to 190'	191' to 295'
9.8 amps	151' to 180'	181' to 230'
9.8 amps	126' to 150'	126' to 165'
13.0 amps	51' to 125'	51' to 150'
15.0 amps	1' to 50'	51' to 150'
20.0 amps	N/A	1' to 50'

The amperage carrying capacities shown are based on normal household voltage of 115 volts – and a normal voltage drop of 3% over the length of the extension cord. Using extension cords longer than the above recommendations can damage your expensive power tools.

Extension & Hookup Cords



STOCK #	MODEL	DESCRIPTION	PACK
153600	3727	16/3–25ft Flat Yellow Extension Cord	1
153650	3727W	16/3–25ft Flat White Extension Cord	1
153700	3827	14/3–25ft Flat Yellow Extension Cord	1
153800	3327	16/3–25ft Round Orange Extension Cord	1

Power-Center® Adapter



Outdoor Heavy-Duty Power-Center Adapter Cordset

- 3-Way adapter changes your existing single outlet extension cords to Power-Centers.
- 12/3 gauge wire rated at amps at 125 volts.



STOCK #	MODEL	DESCRIPTION	PACK
156300	594	12/3-2ft – Three Outlet Adapter Cord	1

Outdoor Power-Center® Extension Cord



- Three Grounded Outlets – Indoor / Outdoor
- UL Listed – Meets OSHA Requirements
- Grounded heavy duty Power-Center blocks have three grounded outlets, the most allowed for outdoor use by UL. Resists deterioration caused by oil, grease, moisture, abrasion, and prolonged exposure to sunlight and soil.
- One convenient cord provides three outlets for using two or three tools at once.



STOCK #	MODEL	DESCRIPTION	PACK
156000	691	14/3-25ft Three Outlet Extension Cord	1
156100	692	14/3-50ft Three Outlet Extension Cord	1
156200	693	14/3-100ft Three Outlet Extension Cord	1
156400	695	12/3-25ft Three Outlet Extension Cord	1
156500	696	12/3-50ft Three Outlet Extension Cord	1
156600	697	12/3-100ft Three Outlet Extension Cord	1

CATALOG NUMBER	WIRE GAUGE COND.	WIRE TYPE	LENGTH IN FT	COLOR	AMP RATING
691	14/3	SJTW-A	25	Orange	15A
692	14/3	SJTW-A	50	Orange	15A
693	14/3	SJTW-A	100	Orange	13A
695	12/3	SJTW-A	25	Orange	15A
696	12/3	SJTW-A	50	Orange	15A
697	12/3	SJTW-A	100	Orange	15A

Indoor/Outdoor Heavy-Duty Extension Cords



- UL Listed – Meets OSHA Requirements
- For outdoor or indoor use from standard to hard service. Brightly colored vinyl insulation stays flexible in cold weather. Resists deterioration caused by oil, grease, moisture, abrasion and prolonged exposure to sunlight and soil. Rugged, solid molded in non-marking cords.



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STOCK #	MODEL	DESCRIPTION	PACK
156700	3328	14/3-25ft Extension Cord - 15 amp	1
156800	3356	14/3-50ft Extension Cord - 15 amp	1
156900	3304	14/3-100ft Extension Cord - 13 amp	1
157000	6826	12/3-25ft Extension Cord - 15 amp	1
157100	6853	12/3-50ft Extension Cord - 15 amp	1
157200	6801	12/3-100ft Extension Cord - 15 amp	1

CATALOG NUMBER	WIRE GAUGE COND.	WIRE TYPE	LENGTH IN FT	COLOR	AMP RATING
3328	14/3	SJTW-A	25	Orange	15A
3356	14/3	SJTW-A	50	Orange	15A
3304	14/3	SJTW-A	100	Orange	13A
6826	12/3	SJTW-A	25	Orange	15A
6853	12/3	SJTW-A	50	Orange	15A
6801	12/3	SJTW-A	100	Orange	15A

Weatherguard Power-Center® Cords



- Premium Grade All Temperature Power-Center Extension Cords for year round use.
- Three Grounded Outlets – Indoor / Outdoor
- UL Listed – Meets OSHA Requirements
- Rugged Power-Center block is molded to a matching cord that remains flexible down to 58° below zero and withstands Industrial heat to +221°. Resists deterioration caused by oil, grease, moisture, abrasion and prolonged exposure to sunlight and soil. Three outlets save the cost, clutter and maintenance of additional cords.



STOCK #	MODEL	DESCRIPTION	PACK
155100	791	14/3-25ft "Polar" Extension Cord	1
155101	792	14/3-50ft "Polar" Extension Cord	1
155103	787	12/3-50ft "Polar" Extension Cord	1
155104	788	12/3-100ft "Polar" Extension Cord	1

CATALOG NUMBER	WIRE GAUGE COND.	WIRE TYPE	LENGTH IN FT	COLOR	AMP RATING
791	14/3	SJEW-A	25	Blue	15A
792	14/3	SJEW-A	50	Blue	15A
787	12/3	SJEW-A	50	Yellow	15A
788	12/3	SJEW-A	100	Yellow	15A

Weatherguard Extension Cords



- Premium Grade All Temperature Extension Cords for year round use.
- Indoor / Outdoor
- UL Listed – Meets OSHA Requirements
- Rugged power cord remains flexible down to 58° below zero and withstands Industrial heat to +221°.
- Resists deterioration caused by oil, grease, moisture, abrasion and prolonged exposure to sunlight and soil.



STOCK #	MODEL	DESCRIPTION	PACK
155106	3660	14/3-25ft "Polar" Extension Cord - 15 amp	1
155107	3661	14/3-50ft "Polar" Extension Cord - 15 amp	1
155110	3687	12/3-50ft "Polar" Extension Cord - 15 amp	1
155111	3688	12/3-100ft "Polar" Extension Cord - 13 amp	1

CATALOG NUMBER	WIRE GAUGE COND.	WIRE TYPE	LENGTH IN FT	COLOR	AMP RATING
3660	14/3	SJEW-A	25	Blue	15A
3661	14/3	SJEW-A	50	Blue	15A
3687	12/3	SJEW-A	50	Yellow	15A
3688	12/3	SJEW-A	100	Yellow	15A

