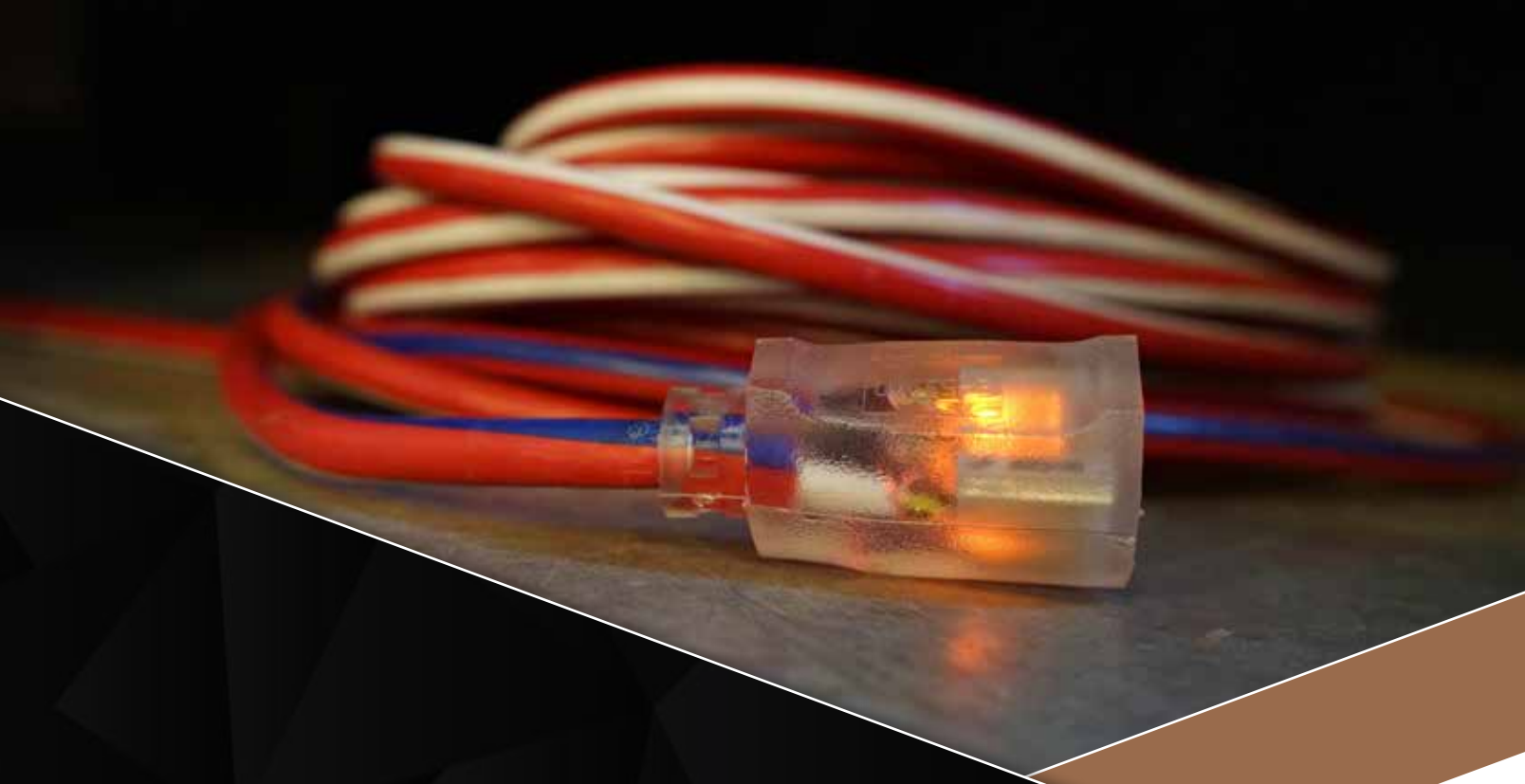
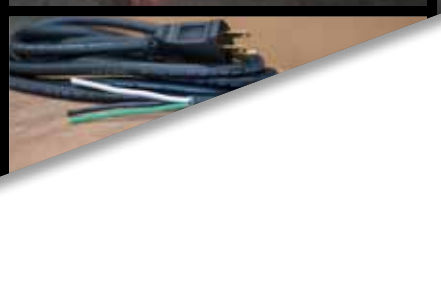


Southwire™

CORD SOLUTIONS CATALOG



BUILT FOR DURABILITY.
BUILT FOR RELIABILITY.
BUILT FOR WORK.™

SOUTHWIRE.COM

OUR STORY

As a family business, Southwire® proudly continues building on our commitment to environmental stewardship and corporate sustainability by prioritizing stakeholder expectations, and supporting the wellbeing of our communities and the environment in which we live. To help us meet this commitment, we organize our sustainability strategy around five core tenets: Growing Green, Living Well, Giving Back, Doing Right, and Building Worth.

We Deliver Power…Responsibly®

We remain committed to the sustainability of our company for the next 100 years and beyond. As we strengthen this commitment, we continue to work hard every day to discover, develop and distribute sustainable solutions that exceed the expectations of our stakeholders around the world.

OUR MISSION

To be a ***preferred provider*** of solutions to the electrical industry by providing innovative products and services with exceptional quality.

OUR VALUES

Our ***ONE Southwire*** culture prioritizes the interests of our team members, customers, and communities through a continuous commitment to empowerment, trust, consistency, and inclusion.

OUR PRODUCTS

Our product teams and dedicated resources work together to listen to and work with our customers, creating solutions that deliver unparalleled value through product innovation, safety and efficiency.

OUR SERVICE

Service is more than a word or a phone number; it's a tangible support system that assists you through the entire project cycle; from our knowledgeable customer service team, to our experienced field sales team, we're there every step of the way.

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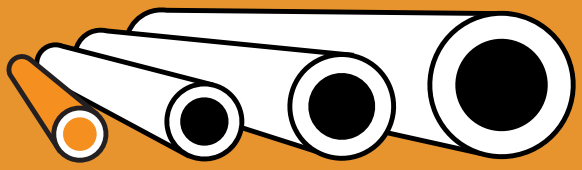
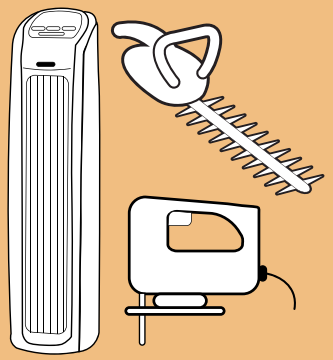


16 GAUGE

LIGHT DUTY

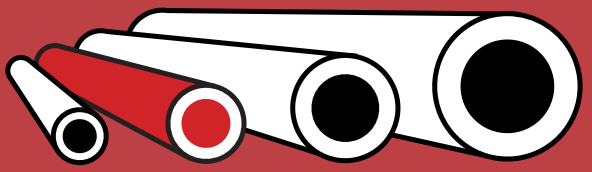
SUGGESTED USE



SPACE HEATERS
HEDGE TRIMMERS
JIG SAWS

AMP RATINGS

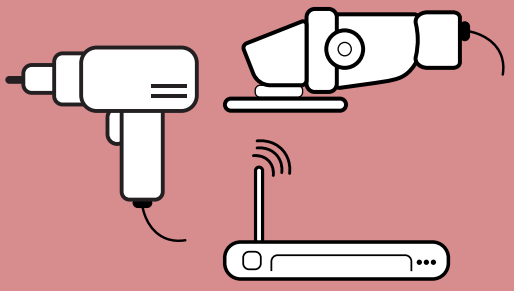
13 AMPS	13 AMPS	10 AMPS
25'	50'	100'



14 GAUGE

MEDIUM DUTY

SUGGESTED USE

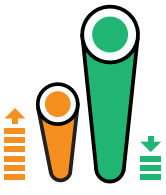


DRILLS
BELT SANDERS
ROUTERS

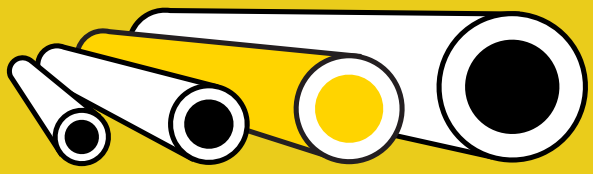
AMP RATINGS

15 AMPS	15 AMPS	13 AMPS
25'	50'	100'

THE GAUGE OF AN EXTENSION CORD DETERMINES HOW MUCH ELECTRICITY IT CAN CARRY



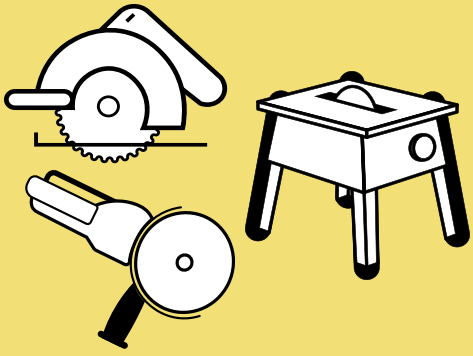
THE SMALLER THE NUMBER OF THE GAUGE, THE MORE ELECTRICITY IT CAN CARRY



12 GAUGE

HEAVY DUTY

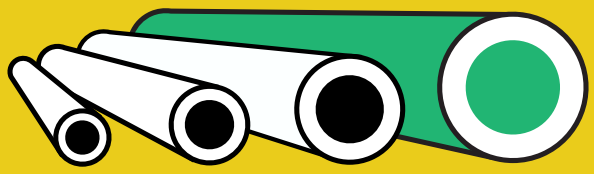
SUGGESTED USE



CIRCULAR SAWS
GRINDERS
TABLE SAWS

AMP RATINGS

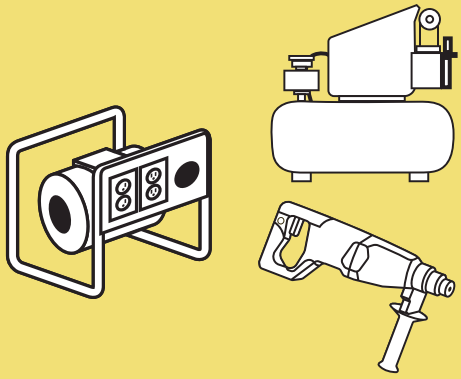
15 AMPS	15 AMPS	15 AMPS
25'	50'	100'



10 GAUGE

EXTRA HEAVY DUTY

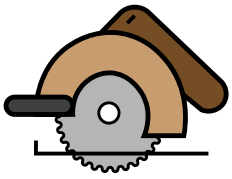
SUGGESTED USE



GENERATORS
COMPRESSORS
ROTARY HAMMERS

AMP RATINGS

20 AMPS	20 AMPS	20 AMPS
25'	50'	100'



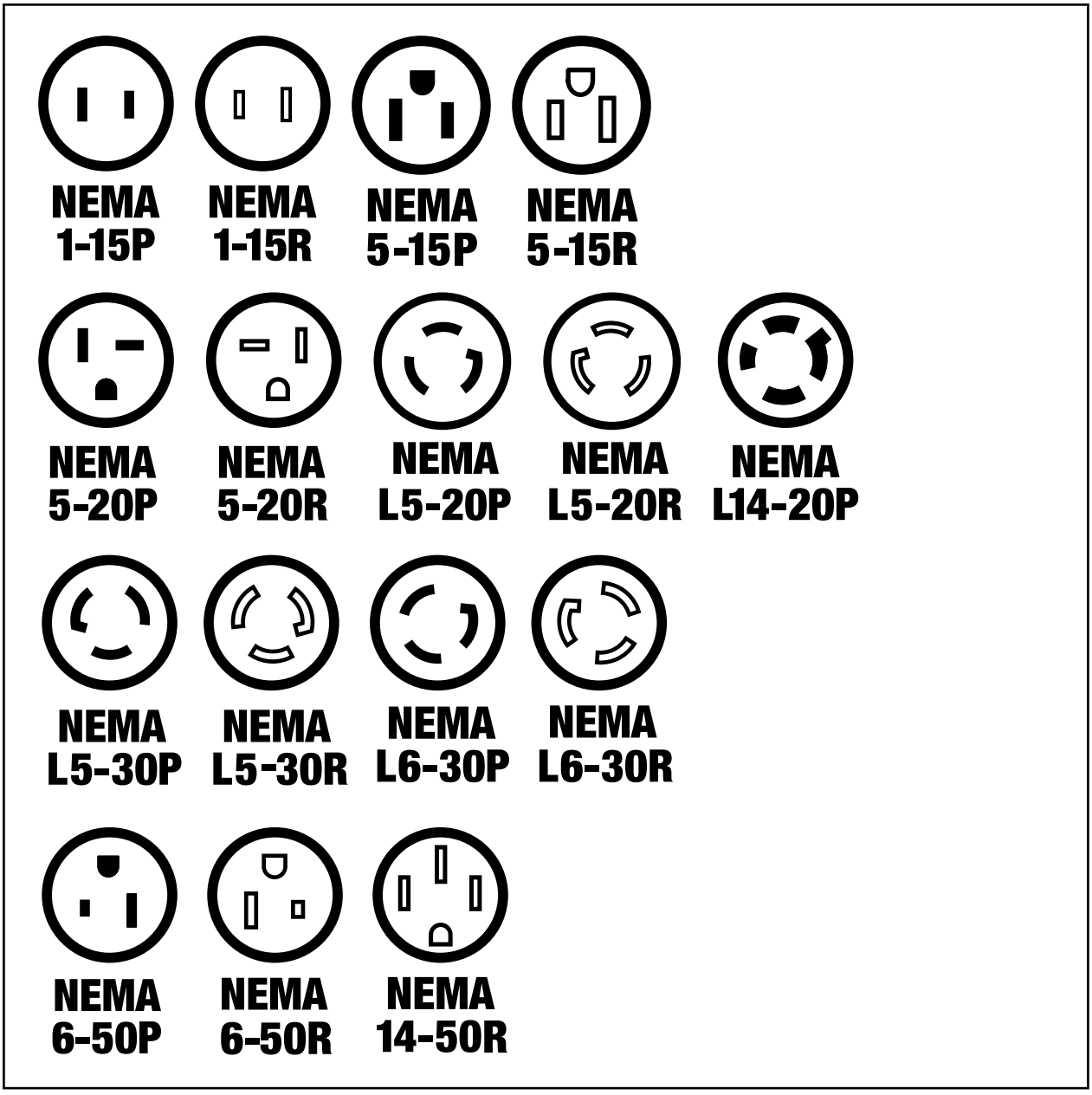
USING A LARGE NUMBER GAUGE CORD
ON A HIGH-POWER PRODUCT LIKE A SAW,
COULD RESULT IN DAMAGE OF A SAW

DECODING JACKET TYPES

S	**EXTRA HARD SERVICE 600V** *(if not followed by J, V, or P)*
J	**HARD SERVICE 300V**
V	**VACUUM CLEANER CORD** *(also light duty cable)*
P	**PARALLEL CORD** *(also known as zip cord) - Always light duty*
E	**THERMOPLASTIC ELASTOMER** *(UL/NEC designation ONLY)*
O	**OIL RESISTANT***
T	**THERMOPLASTIC**
W	**OUTDOOR** *Includes sunlight resistant jacket and wet location rated conductors (formerly "W-A")*
H	**HEATER CABLE**
VW1	**FLAME RETARDANT** *(Vertical Specimen Flame Test)*
FT2	**FLAME RETARDANT** *(Horizontal Specimen Flame Test)*

**When only one "O" appears in a classification (i.e. SJEOW), only the outer jacket material is oil resistant. If two "O's" are in the classification (i.e. SEOOW), the insulation covering the conductors and the outer jacket insulation are both oil resistant.*

NEMA CONFIGURATIONS



NEMA connectors are power plugs and receptacles used in North America and other countries that follow the National Electrical Manufacturers Association's guidelines. NEMA wiring systems have current ratings ranging from 15 to 60 amps (A) and voltage ratings ranging from 125 to 600 volts (V). Non-interchangeable connectors are made up of different combinations of contact blade widths, shapes, orientations, and dimensions that are specific to each voltage, electric current carrying power, and grounding method.

CUSTOM CORD PROGRAM

STANDARD EXTENSION CORD PROGRAM ORDER FORM

1 CUSTOMER INFORMATION

Customer: _____ Date: _____

Distributor: _____ Prepared by: _____

2 ORDER:

SJTW Jacket	Yellow	25-ft	12/3	Qty:_____ (Multiples of 12)	Material#: 2587SW9902
		50-ft	12/3	Qty:_____ (Multiples of 6)	Material#: 2588SW9902
		100-ft	12/3	Qty:_____ (Multiples of 4)	Material#: 2589SW9902
	Sky Blue	25-ft	12/3	Qty:_____ (Multiples of 12)	Material#: 2577SW990H
		50-ft	12/3	Qty:_____ (Multiples of 8)	Material#: 2578SW990H
		100-ft	12/3	Qty:_____ (Multiples of 4)	Material#: 2579SW990H
	Neon Green	25-ft	12/3	Qty:_____ (Multiples of 12)	Material#: 2577SW990X
		50-ft	12/3	Qty:_____ (Multiples of 8)	Material#: 2578SW990X
		100-ft	12/3	Qty:_____ (Multiples of 4)	Material#: 2579SW990X
	Neon Pink	25-ft	12/3	Qty:_____ (Multiples of 12)	Material#: 2577SW990A
		50-ft	12/3	Qty:_____ (Multiples of 8)	Material#: 2578SW990A
		100-ft	12/3	Qty:_____ (Multiples of 4)	Material#: 2579SW990A
SJEOOW Jacket (Polar/Solar)	Yellow	25-ft	12/3	Qty:_____ (Multiples of 12)	Material#: 1687SW9902
		50-ft	12/3	Qt:_____ (Multiples of 6)	Material#: 1688SW9902
		100-ft	12/3	Qt:_____ (Multiples of 4)	Material#: 1689SW9902

3 PROVIDE PRINT LEGEND BELOW BLACK INKJET

_____

The information presented here is, to the best of our knowledge, true and accurate. However, since conditions of use are beyond our control, all recommendations or suggestions are presented without guarantee or responsibility on our part.

This specification is proprietary intellectual property of Southwire Company, LLC. Any information contained herein shall not be disclosed to any party without written consent of Southwire Company, LLC.

We disclaim all liability in connection with the use of information contained herein or otherwise.

Approved by: _____

Date: _____

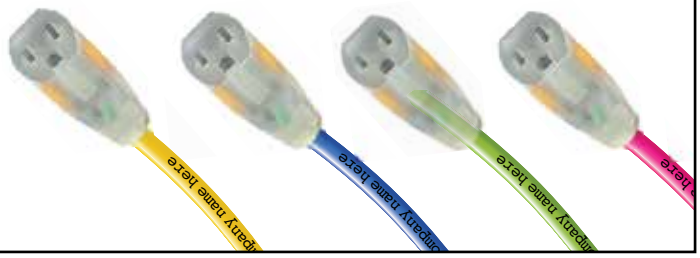
Title: _____

CUSTOM CORD PROGRAM

1 EXTENSION CORD PROGRAM - CUSTOM PRINTED STANDARD CORDS:

Uses Standard 12 AWG 3 Conductor SJTW/SJEOOW Polar/Solar™ Stocked Cords **25', 50', and 100'**
4 Color Selections* – NEMA 5-15 Wiring Device Lit Ends Only. Black Inkjet printing only

Min Run: 2,400'
1-2 Week Lead time
*SJEOOW Jacket Only Available in Yellow
Runs of 5,600'+ may extend lead times
SEE PAGE 2 FOR ADDITIONAL DETAILS



2

CUSTOM PRINTED CORDS:	PRINT WHEEL OR INDENT CUSTOM CORDS*:
6-8 Week Lead time	8-10 Week Lead time
Min Run: 10,000'	
Multiple Jacket Types, Devices, Custom Colors and Stripes	

*Print Wheel and Indent custom cords require customer specific wheel for legend text
Runs of 50,000'+ may extend lead times

SCAN OR CLICK TO REQUEST A QUOTE

VISIT SOUTHWIRE.COM/EXTENSION-CORD-QUOTE-REQUEST FOR MORE INFORMATION.

CUSTOM CORD PROGRAM

CUSTOM DESIGN EXTENSION CORD ORDER FORM

1 CUSTOMER INFORMATION

Customer: _____ Date: _____

Distributor: _____ Prepared by: _____

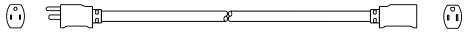
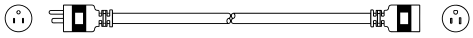
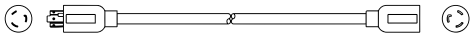
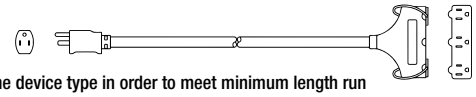
Quantity: _____ of 25ft _____ of 50ft _____ of 100ft _____ of _____ft _____ of _____ft

Gauge: ❑ 14/3 ❑ 12/3 ❑ 10/3

Jacket Type: ❑ SJTW ❑ SJEOOW ❑ STW

All products must have the same gauge and jacket type in order to meet minimum length run

2 WIRING DEVICE TYPE

❑ NEMA 5-15		Most Applications
❑ NEMA 5-15		10/3 or 600V only available with STW Jacket Type
❑ NEMA L5-20		20A Twist Lock
❑ NEMA 5-15		Tri-Source®

All products must have same device type in order to meet minimum length run

3 COLORS

Cord: Color:_____

Stripe: ❑ Stripe: Color: _____

Plug/Connector: ❑ Black ❑ Clear

4 CABLE LEGEND

❑ Inkjet, color (black or white):_____ ❑ Print Wheel, color (black or white):_____ ❑ Indent (no color) ❑ No custom legend

Legend text:_____ + standard text

_____

Approved by:_____ Title:_____ Date:_____

The customer will accept +/- 10 percent of total order requested. Case pack quantities must be followed.

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c UL us LISTED

Dark Red	Green	White
Navy Blue	Plum	Pale Blue
Dark Brown	Red	Light Grey
Dark Grey	Yellow	Hot Pink
Teal	Sky Blue	Black
Purple	Dark Green	Grey
Olive Green	Brown	Light Blue
Neon Pink	Orange	
Cream	Neon Green	
Bright Blue	Burgundy	

OUTDOOR EXTENSION CORDS

Southwire Outdoor Extension Cords are perfect for a wide range of outdoor applications. These cords come in a wide range of colors to increase visibility and prevent jobsite loss.

OUTDOOR EXTENSION CORDS

STANDARD OUTDOOR

JACKET MATERIAL

PVC

JACKET TYPE

SJTW, SJOW, SJTOW, STW

APPLICATION

GENERAL OUTDOOR USE

TEMPERATURE RANGE

-40°F TO 140°F
(-40°C TO 60°C)

HEAVY DUTY OUTDOOR

JACKET MATERIAL

PVC

JACKET TYPE

STW

APPLICATION

THICKER JACKET THAN A STANDARD OUTDOOR CORD FOR INCREASED DURABILITY

TEMPERATURE RANGE

-40°F TO 140°F
(-40°C TO 60°C)

LOCKING & 20 AMPS

JACKET MATERIAL

PVC

JACKET TYPE

SJTW

APPLICATION

PLUGS & RECEPTACLE NEMA CONFIGURATIONS ARE HIGH AMPERAGE APPLICATIONS TYPICAL OF TEMP POWER & GENERATORS

TEMPERATURE RANGE

-40°F TO 140°F
(-40°C TO 60°C)

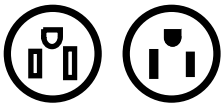
OUTDOOR CORDS

STANDARD OUTDOOR EXTENSION CORDS WITH LIT ENDS

2487SW8804

Southwire outdoor extension cords are perfect for a variety of outdoor applications. These cords come in a variety of colors to increase visibility and prevent jobsite loss.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating



SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
2487SW8804	14/3	SJTW	25'	7.6 m	Red	15	12
2488SW8804			50'	15.2 m	Red		6
2489SW8804			100'	30.5 m	Red	13	6
2577SW000H	12/3		25'	7.6 m	Neon Blue	15	12
2577SW000X					Neon Green		
2577SW000A					Neon Pink		
2587SW8802					Yellow		
2578SW000H			50'	15.2 m	Neon Blue		8
2548SW0064					Neon Blue/Red		
2548SW0052					Dark Green/Yellow		
2548SW0054					Lime Green/Red		
2578SW000X					Neon Green		
2548SW003V					Neon Orange/ Neon Blue		
2578SW000A					Neon Pink		
2548SW0077					Neon Pink/ Lime Green		
2548SW0041					Red/White		
2588SW0002					Yellow		
2548SW0022					Yellow/Purple		

OUTDOOR CORDS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
2549SW0064	12/3	SJTW	100'	30.5 m	Neon Blue/Red	15	4
2579SW000H					Neon Blue		
2579SW000X					Neon Green		
2549SW003V					Neon Orange/ Neon Blue		
2549SW0077					Neon Pink/ Lime Green		
2579SW000A					Neon Pink		
2549SW0022					Yellow/Purple		
2589SW0002					Yellow		
2687SW0002	10/3		25'	7.6 m	Yellow		6
26480064			50'	15.2 m	Neon Blue/Red		4
2688SW0002					Yellow		
26490054			100'	30.5 m	Lime Green/Red		3
2689SW0002					Yellow		

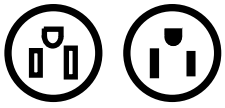
OUTDOOR CORDS

STANDARD OUTDOOR EXTENSION CORDS WITH NON-LIT ENDS

2211SW8808

Southwire outdoor extension cords are perfect for a variety of outdoor applications. These cords come in a variety of colors to increase visibility and prevent jobsite loss.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating



NEMA 5-15R **NEMA 5-15P**

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
2211SW8808	16/3	SJOW	10'	3 m	Black	13	24
2304SW8803		SJTW	10'	3 m	Orange		24
2305SW8803			15'	4.6 m	Orange		18
2308SW8803			50'	15.2 m			12
2309SW8803			100'	30.5 m		10	6
2407SW8804	14/3		25'	7.6 m	Red	15	12
2408SW8804			50'	15.2 m			6
2409SW8804			100'	30.5 m		13	6

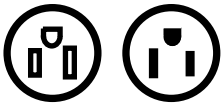
RED WHITE AND BLUE EXTENSION CORDS WITH LIT ENDS

2548SWUSA1

Southwire outdoor extension cords are perfect for a variety of outdoor applications. These cords come in a variety of colors to increase visibility and prevent jobsite loss.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating

WE'VE GOT IT
MADE IN AMERICA™



NEMA 5-15R **NEMA 5-15P**

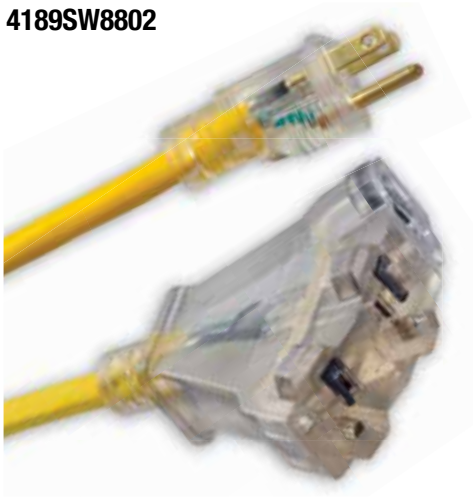
SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
2547SWUSA1	12/3	SJTW	25'	7.6 m	Red/White/Blue	15	12
2548SWUSA1			50'	15.2 m			8
2549SWUSA1			100'	30.5 m			4

OUTDOOR CORDS

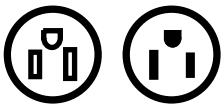
TRITAP OUTDOOR EXTENSION CORDS WITH LIT ENDS

4189SW8802



Southwire outdoor extension cords are perfect for a variety of outdoor applications. These cords come in a variety of colors to increase visibility and prevent jobsite loss.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating



NEMA 5-15R NEMA 5-15P

SPECIFICATIONS

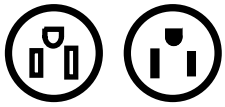
STOCK #	GAUGE CONDUCTOR	JAKCET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
4187SW8802	12/3	SJTW	25'	7.6 m	Yellow	15	12
4188SW8802			50'	15.2 m			6
4189SW8802			100'	30.5 m			4

TRITAP OUTDOOR EXTENSION CORDS WITH NON-LIT ENDS

4217SW8804

Southwire outdoor extension cords are perfect for a variety of outdoor applications. These cords come in a variety of colors to increase visibility and prevent jobsite loss.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating



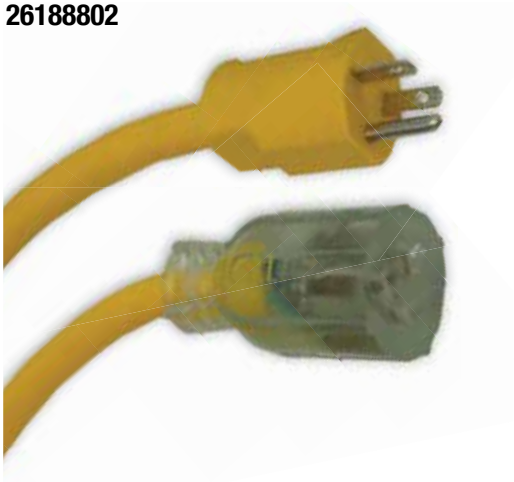
NEMA 5-15R **NEMA 5-15P**

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
4217SW8804	14/3	SJTW	25'	7.6 m	Red	15	12
4218SW8804			50'	15.2 m			6
4112SW8802	12/3	STW	2'	0.6 m	Yellow	15	12

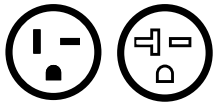
20A 5-20 EXTENSION CORD

26188802



Southwire outdoor extension cords are perfect for a variety of outdoor applications. These cords come in a variety of colors to increase visibility and prevent jobsite loss.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating



NEMA 5-20P **NEMA 5-20R**

SPECIFICATIONS

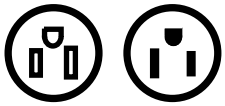
STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
26188802	10/3	SJTOW	50'	15.2 m	Yellow	20	2

HEAVY DUTY OUTDOOR EXTENSION CORD

2457SW0003

Southwire heavy-duty extension cords have a thicker jacket than standard outdoor cords to withstand common jobsite wear and tear.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating



NEMA 5-15R NEMA 5-15P

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
2457SW0003	14/3	STW	25'	7.6 m	Orange	15	6
2458SW0003			50'	15.2 m			4
2459SW0003			100'	30.5 m		13	3
2557SW0003	12/3		25'	7.6 m		15	6
2558SW0003			50'	15.2 m			4
2559SW0003			100'	30.5 m			3

COLD WEATHER EXTENSION CORDS

Southwire Cold Weather Extension Cords are best used in sub-zero temperatures. Our cords are designed with special compounds in the outer jacket that stays flexible and prevents damage in freezing cold weather. We offer varieties of bright colors that are easily seen in the snow.

COLD WEATHER CORDS

Typical extension cords become very hard to work with in the cold: the jackets will not flex and will hold their position, and in some cases, the jacket will become brittle and break, creating a loss in your your electrical connection or exposing copper and creating an unsafe working condition.

If you are working in a cold environment, you need the right cold weather extension cord for the job.

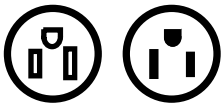
COLD WEATHER CORDS

POLAR/SOLAR™ COLD WEATHER EXTENSION CORD

1287SW0002

Polar/Solar™ cold weather extension cords are built to stay flexible under the most extreme temperatures.

- Temperature rating of -58°F to 221°F (-50°C to 105°C)
- 125 voltage rating
- Abrasion, chemical and oil resistant



NEMA 5-15R **NEMA 5-15P**

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
1287SW0002	16/3	SJEOW	25'	7.6 m	Yellow	13	12
1288SW0002			50'	15.2 m			12
1289SW0002			100'	30.5 m		10	6
1487SW0002	14/3	SJEOOW	25'	7.6 m	Yellow	15	12
1488SW0002			50'	15.2 m			12
1489SW0002			100'	30.5 m		13	6
1427SW0008	14/3		25'	7.6 m	Black	15	12
1428SW0008			50'	15.2 m			6
1687SW0002	12/3		25'	7.6 m	Yellow	15	12
1688SW0002			50'	15.2 m			6
1689SW0002			100'	30.5 m			4
1787SW0002	10/3		25'	7.6 m	Yellow		6
1788SW0002			50'	15.2 m			4
1789SW0002			100'	30.5 m			3

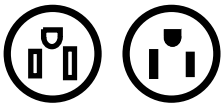
COLD WEATHER CORDS

POLAR/SOLAR™ 3-OUTLET SJEOOW COLD WEATHER EXTENSION CORD

3487SW0002

Polar/Solar™ 3-outlet cold weather extension cords are built to stay flexible under the most extreme temperatures.

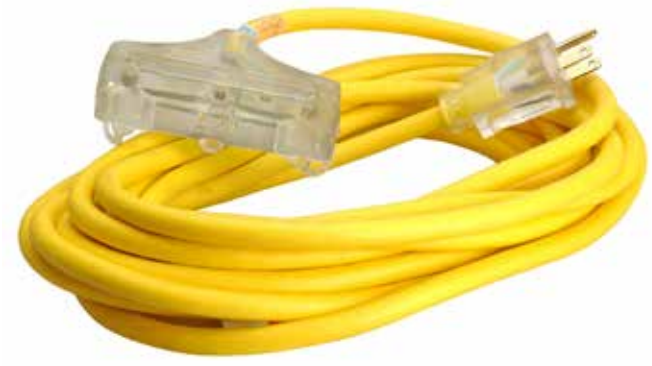
- Temperature rating of -58°F to 221°F (-50°C to 105°C)
- 125 voltage rating
- Abrasion, chemical and oil resistant



NEMA 5-15R NEMA 5-15P

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JAKCET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
3487SW0002	12/3	SJEOOW	25'	7.6 m	Yellow	15	12
3488SW0002			50'	15.2 m			6
3489SW0002			100'	30.5 m			4
3588SW0002	10/3		50'	15.2 m			4



POLAR/SOLAR™ 3-OUTLET SEOOW COLD WEATHER EXTENSION CORD

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JAKCET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
3482SW8802	12/3	SEOOW	2'	0.61 m	Yellow	15	15

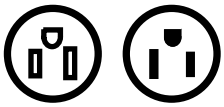
COLD WEATHER CORDS

POLAR/SOLAR™ HEAVY-DUTY COLD WEATHER EXTENSION CORDS

1567SW0002

Polar/Solar™ heavy-duty cold weather extension cords are built to stay flexible under the most extreme temperatures.

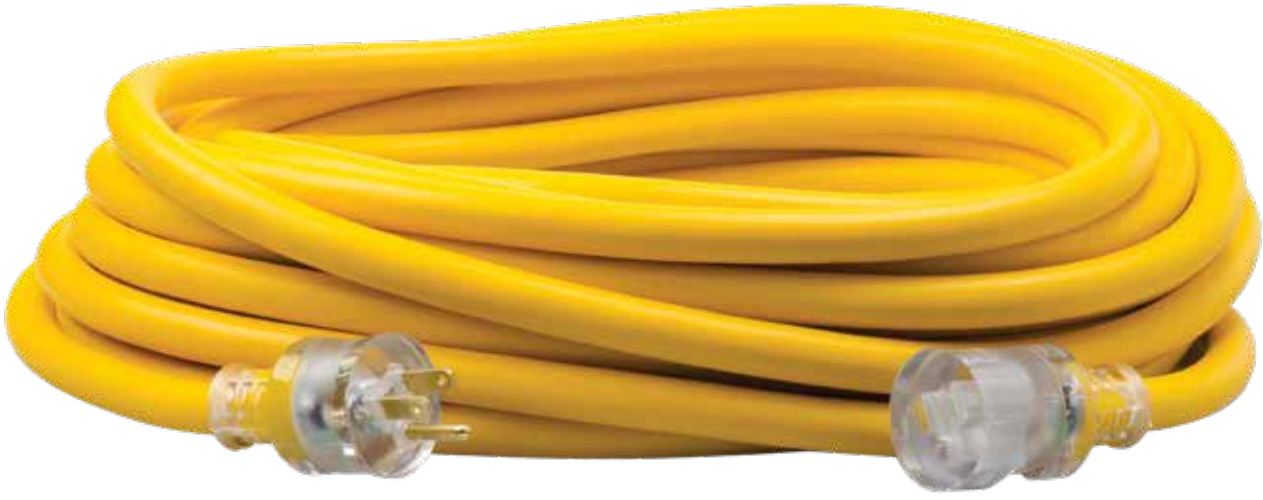
- Temperature rating of -58°F to 221°F (-50°C to 105°C)
- 125 voltage rating
- Abrasion, chemical and oil resistant



NEMA 5-15R **NEMA 5-15P**

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
1567SW0002	14/3	SEOOW	25'	7.6 m	Yellow	15	6
1568SW0002			50'	15.2 m			4
1569SW0002			100'	30.5 m		13	3
1767SW0002	12/3		25'	7.6 m		15	6
1768SW0002			50'	15.2 m			4
1769SW0002			100'	30.5 m			3



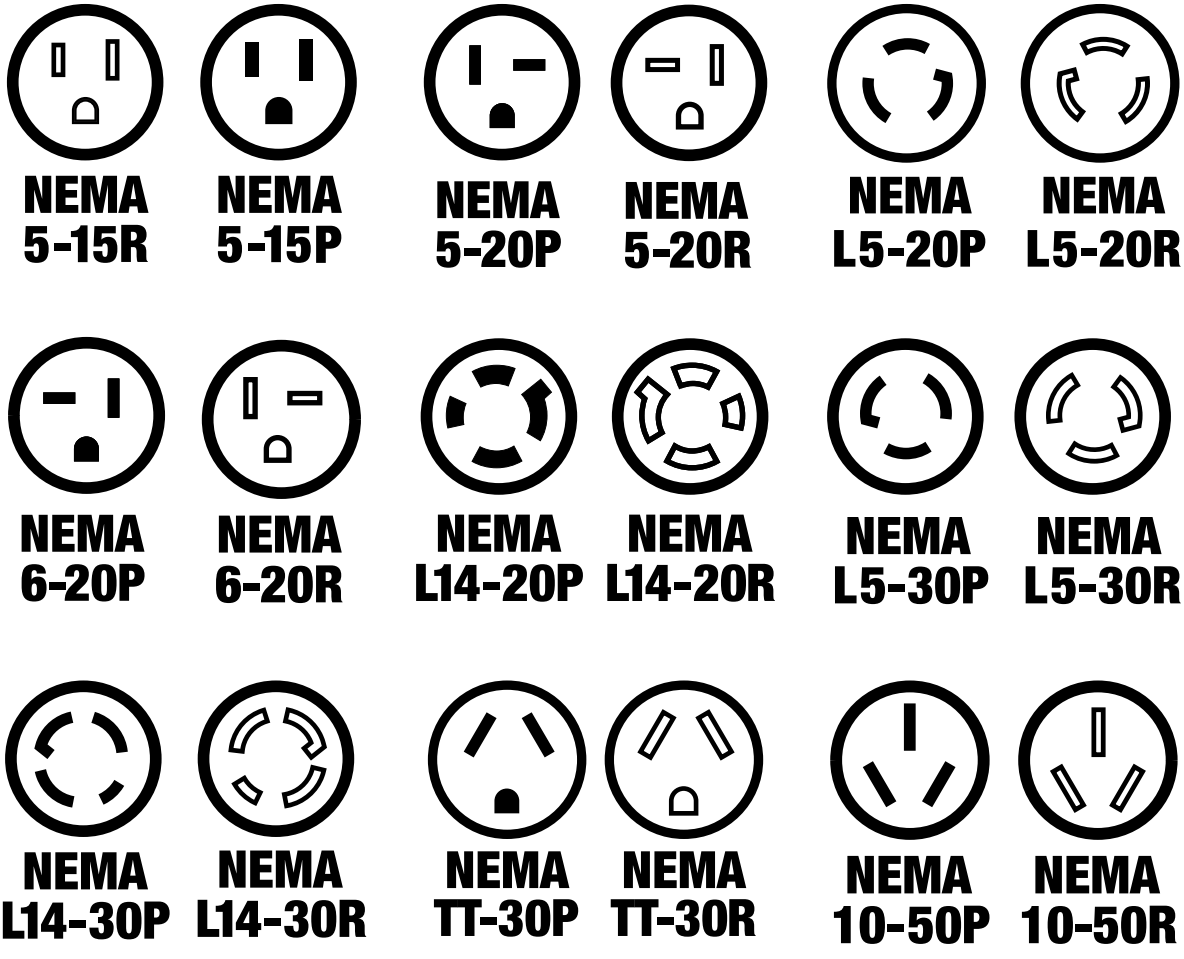
TWIST LOCK & GENERATOR EXTENSION CORDS

Southwire Twist Lock Extension Cords have a unique blade design that allows the cords to lock into receptacles or outlets with a simple twist action. We offer a vast selection of Generator Extension Cords with different amperage levels for different needs.

TWIST LOCK & GENERATOR

Having the right plug and receptacle is essential to getting the job done. Southwire has a broad assortment of cords and adapters to help you deliver power to where you need it as efficiently as possible.

COMMON GENERATOR NEMA CONFIGURATIONS

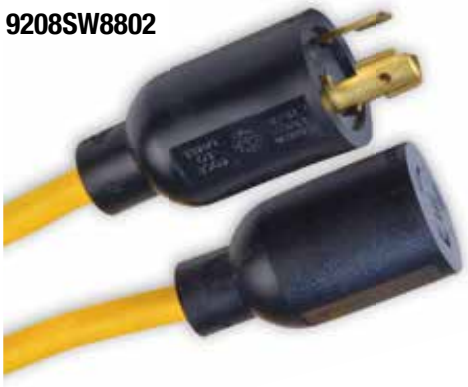


When considering what generator cables and adapters you need for a project, you want to avoid voltage drop from the generator. To do this, utilize as short a cable as possible, along with the largest conductor (smallest AWG) and a connector with as high amperage and voltage rating possible. For instance, you will get less power and greater voltage drop out of a generator using a 100' 15 amp 12/3 extension cord with 5-15 plugs compared to a 50' 20 amp 10/3 extension cord with a 5-20 plug.

TWIST LOCK & GENERATOR

L5-20 TWIST LOCK EXTENSION CORDS

9208SW8802



Southwire twist lock extension cords are designed to keep your jobsite under continuous operation.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY	NEMA PLUG	NEMA RECEPTACLE
9208SW8802	12/3	SJTW	50'	15.2 m	Yellow	20	6	NEMA L5-20P	NEMA L5-20R
9209SW8802		SJTW	100'	30.5 m		15	4		

L14-30 TWIST LOCK EXTENSION CORDS

65172840

Southwire twist lock extension cords are designed to keep your jobsite under continuous operation.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY	NEMA PLUG	NEMA RECEPTACLE
65172840	10/4	STW	20'	6.1 m	Yellow	30	6	NEMA L14-30P	NEMA L14-30R

GENERATOR ADAPTERS CONVERT TO 20A (5-20R)

19248802

Southwire generator adapters provide more usable receptacles during temporary power outages and on jobsites.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY	NEMA PLUG	NEMA RECEPTACLE
19248802	12/4	STW	3'	0.9 m	Yellow	20	4	NEMA L14-20P	NEMA 5-20R Lighted
19348802	10/4					20		NEMA L14-30P	

TWIST LOCK ADAPTERS

90228802

Southwire twist-to-lock adapters easily convert plugs and receptacles to fit your specific application.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY	NEMA PLUG	NEMA RECEPTACLE
90208802	12/3	STW	9''	0.2 m	Yellow	15-20	10	NEMA 5-15P	NEMA L5-20R
90218802			9''	0.2 m		15-20			NEMA 5-15R
90228802			20''	0.5 m		20		NEMA L5-20P	NEMA L5-20R (x2)
90238802			2'	0.6 m		20			NEMA L5-20R (x3)
90848802			2'	0.6 m		15	6		NEMA 5-15R Lighted Tritap

5-15 ADAPTERS

90188802

Southwire adapters transform your single outlet into multiple outlets.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating

SPECIFICATIONS

**Black plugs*

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY	NEMA PLUG	NEMA RECEPTACLE
90188802*	12/3	STW	2'	0.6 m	Yellow	15	12	NEMA 5-15P	NEMA 5-15R (x2)
90198802*									NEMA 5-15R (x3)

SPECIALTY EXTENSION CORDS & POWER DELIVERY

Southwire specialty cords provide a broad assortment of cables to suit your needs. These cords are designed to resist damage against high- powered machinery while also being oil, solvent, and water resistant.

SPECIALTY EXTENSION CORDS

ROYAL® WELDING CORDS

The flow of most devices that need power is fairly consistent. Welders, on the other hand, must change the flow to melt metals and connect work parts. Although these settings are regulated on the welder rather than at the power source, the extension cord that brings the power supply must be able to handle them. That's why voltage, gauge, length, and durability are all important considerations to make welding extension cord safe.

Southwire's Royal welding cords are specifically designed to resist damage from slag while also being oil, solvent, and water resistant.

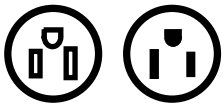
SPECIALTY EXTENSION CORDS

ROYAL® OUTDOOR EXTENSION CORDS

3688SW0002

Royal® extension cords are resistant to welding slag and are the most flexible extension cord on the market.

- Temperature rating of -40°F to 194°F (-40°C to 90°C)
- 125 voltage rating
- Abrasion, chemical, and oil resistant



NEMA 5-15R NEMA 5-15P

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
3688SW0002	12/3	SJOOW	50'	15.2 m	Yellow	15	6
3689SW0002			100'	30.5 m	Yellow		4

WELDING PLUG ADAPTER

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY	NEMA PLUG	NEMA RECEPTACLE
19408808	8/3	STW	1.5'	0.46 m	Black	40	12	NEMA 14-50P	NEMA 6-50R

RANGE · DRYER · APPLIANCE · REPLACEMENT CORDS

Southwire offers a variety of in-home replacement cords providing multiple options for different plug configurations, and strain relief clamps help prevent cord damage.

RANGE AND DRYER CORDS

9014SW8809

- Temperature rating of -4°F to 140°F (-20°C to 60°C)
- 125/250 voltage rating

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	NUMBERS OF WIRES	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY	NEMA PLUG
9014SW8809	6/2-8/1	SRDT Flat	3	4'	1.2 m	Gray	50	6	NEMA 10-50P
9016SW8809			3	6'	1.8 m			6	
9044SW8808	6/2-8/2	SDRT Round	4	4'	1.2 m	Black		6	NEMA 14-50P
9046SW8808			4	6'	1.8 m			6	
544147	8/2-10/2	DRT	4	5'	1.5 m		40	15	
544150	10/2		3	5'			40	15	
9124SW8809	10/3	SDRT Flat	3	4'	1.2 m	Gray	30	6	NEMA 10-30P
9126SW8809			3	6'	1.8 m		30	6	
9154SW8808	10/4	SDRT Round	4	4'	1.2 m	Black	30	6	NEMA 14-30P
9156SW8808			4	6'	1.8 m		30	6	

ELECTRIC OUTLET GAS RANGE ADAPTER 250V TO 125V

9042SW8801

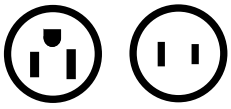
- Converts a 220V Outlet to 120V
- Commonly used when installing an electric range where a gas range previously worked
- Helps avoid re-wiring an outlet in a home

STOCK #	COLOR	AMPS	CASE PACK QUANTITY	NEMA PLUG	NEMA RECEPTACLE
9042SW8801	White with Black Pull Handle	15	4	NEMA 14-50P	NEMA 5-15R

GARAGE & WORKSHOP REPLACEMENT POWER SUPPLY CORDS

9853SW0008

- Temperature rating of:
  - SJEOW -58°F to 221°F (-50°C to 105°C)
  - SJT -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating



NEMA 5-15P ***NEMA 1-15P**

**2 Prong*

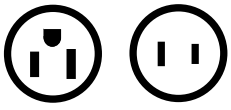
SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
9853SW0008*	16/2	SJEOW	6'	1.8 m	Black	13	50
9854SW0008*			9'	2.7 m			50
98388808	16/3	SJT	2.5'	0.7 m			100
9855SW0008		SJEOW	6'	1.8 m			50
9856SW0008			9'	2.7 m			50
9857SW0008	14/3		6'	1.8 m		15	25
9858SW0008			9'	2.7 m			25

INDOOR ROUND REPLACEMENT POWER SUPPLY CORDS

9702SW8808

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating



NEMA 5-15P ***NEMA 1-15P**

**2 Prong*

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JAKCET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
9702SW8808*	16/2	SJTW	6'	1.8 m	Black	13	25
9703SW8808	16/3		3'	0.9 m			
9706SW8808			6'	1.8 m			
9709SW8808			9'	2.7 m			
9716SW8808	14/3		6'	1.8 m		15	
9719SW8808			9'	2.7 m			

INDOOR FLAT REPLACEMENT POWER SUPPLY CORDS

9723SW8809

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 Voltage rating

NEMA 5-15P

SPECIFICATIONS

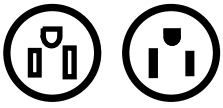
STOCK #	GAUGE CONDUCTOR	JACKET TYPE	NUMBERS OF WIRES	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
9733SW8809	16/3	SPT-3	Straight	3'	0.9 m	Gray	13	25
9724SW8809			Right Angle	4'	1.2 m			
9726SW8809			Right Angle	6'	1.8 m			
9736SW8809			Straight	6'	1.8 m			
9746SW8823	14/3		Straight	6'	1.8 m	Beige	15	
98700009*	12/3		Right Angle	6'	1.8 m	Beige	20	

**6-20P only.*

125V INDOOR MAJOR APPLIANCE REPLACEMENT CORDS

3531SW3323

- Temperature rating of -4°F to 140°F (-20°C to 60°C)
- 125 voltage rating



NEMA 5-15R **NEMA 5-15P**

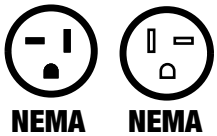
SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
3531SW3323	14/3	SPT-3	3'	0.9 m	Beige	15	36
3532SW3323			6'	1.8 m	Beige		24
3533SW3323			9'	2.7 m	Beige		15
3535SW3323			12'	3.7 m	Beige		12
3536SW3323			15'	4.6 m	Beige		12

250V INDOOR MAJOR APPLIANCE REPLACEMENT CORDS

3537SW8809

- Temperature rating of -4°F to 140°F (-20°C to 60°C)
- 250 voltage rating



NEMA 6-20P **NEMA 6-20R**

SPECIFICATIONS

STOCK #	GAUGE CONDUCTOR	JACKET TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	AMPS	CASE PACK QUANTITY
3537SW8809	12/3	SPT-3	9'	2.7 m	Gray	20	18

CORD MANAGEMENT & REELS

Southwire cord organization options for keeping bulky extension cords, ropes, and holiday lighting tangle free.

CORD MANAGEMENT

CORD REELS

E-235

E238

SPECIFICATIONS

STOCK #	DESCRIPTION	GAUGE CONDUCTOR	WIRE TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	CASE PACK QUANTITY
E235	Power Station Cord Reel With Metal Stand, 6 Grounded Outlets, And On Off Switch And Built In Circuit Breaker	14/3	SJTW	50'	15.2 m	Red/Black/ Yellow	2
E238	Power Station Cord Reel With Metal Stand, 6 Grounded Outlets, And On Off Switch And Built In Circuit Breaker	12/3	SJTW	50'	15.2 m	Green/Black/ Yellow	2

RETRACTABLE CORD REELS WITH LIGHTED TRITAP

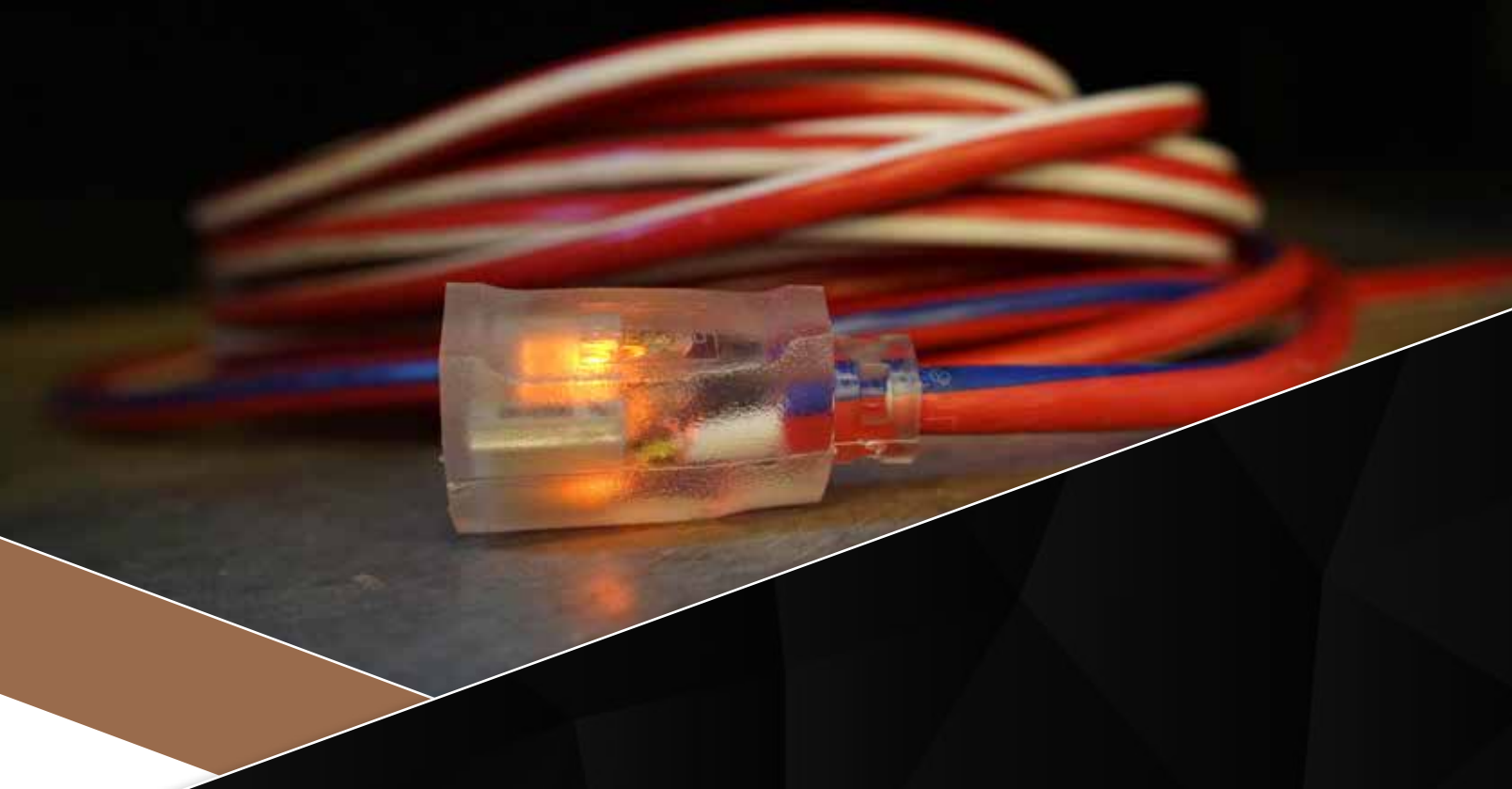
48006SW

SPECIFICATIONS

**Black Tri-Tap ^Banana Plug*

STOCK #	DESCRIPTION	GAUGE CONDUCTOR	WIRE TYPE	LENGTH (FT)	LENGTH (M)	CORD COLOR	OUTLETS	AMPS	CASE PACK QUANTITY
48006SW*	Metal Retractable Extension Cord Reel	14/3	SJTW	30'	9.1 m	Red/Black	3	15	3
48208802SW	Retractable Extension Cord Reel With Lighted End	12/3	SJTW	50'	15.2 m	Black/Yellow	3	13	1

NOTES



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