

Residential Product Accessories

Product Data Sheet

Range and Dryer Cords

When purchasing a new Kitchen Range, Wall-Mounted Oven, or Clothes Dryer, these appliances do not include a Power Cord because the Appliance Manufacturer does not know what type of receptacle is installed in your home.

If your home is new or was built after 1996, the National Electrical Code (NEC) mandates all new home wiring after 1996 use a 4-Prong Power Cord. This code change was made to increase safety by limiting the potential for electrical shock.

These cords meet the requirements of the 2023 National Electrical Code.

Safely Connect:

- Kitchen Ranges.
- Wall-Mounted Ovens.
- Clothing Dryers.

Standard High Performance “Right-Angle-Plug”

Straight blades ensure a reliable connection for residential applications.

Heavy-Duty Ring Terminals

- Installed on the end of each conductor.
- Securely connects to the appliance receptacle bolt or screw (that passes through the ring).
- Ensures an excellent electrical connection.

Strain Relief Clamp

- 2-Piece — expedites installation.
- Relieves pressure on Power Cord.
- Keeps terminal connections solidly attached to the appliance.
- Protect the Power Cord from damage.

See Page 2 for specification information

Part Numbers:



Dryer Cords



Range Cords



Strain Relief Clamp



Heavy-Duty Ring Terminals

Catalog Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
Range Cords										
40000	40000	Range Cord: 4-FT, SRDT 6/2 and 8/1, 3 Wire, 50 AMP, Grey	EA	1	BX	16	16	1	No	2
40001	40001	Range Cord: 6-FT, SRDT 6/2 and 8/1, 3 Wire, 50 AMP, Grey	EA	1	BX	16	16	1	No	3
40010	40010	Range Cord: 4-FT, SRDT 6/2 and 8/2, 4 Wire, 50 AMP, Black	EA	1	BX	12	12	1	No	2
40011	40011	Range Cord: 6-FT, SRDT 6/2 and 8/2, 4 Wire, 50 AMP, Black	EA	1	BX	12	12	1	No	3
Dryer Cords										
40020	40020	Dryer Cord: 4-FT, SRDT 10/3, 3 Wire, 30 AMP, Grey	EA	1	BX	32	32	1	No	2
40021	40021	Dryer Cord: 6-FT, SRDT 10/3, 3 Wire, 30 AMP, Grey	EA	1	BX	32	32	1	No	3
40030	40030	Dryer Cord: 4-FT, SRDT 10/4, 4 Wire, 30 AMP, Black	EA	1	BX	16	16	1	No	2
40031	40031	Dryer Cord: 6-FT, SRDT 10/4, 4 Wire, 30 AMP, Black	EA	1	BX	16	16	1	No	3

UNITS OF MEASURE KEY

Order Unit: The Unit to be ordered; Order Qty: Number of pieces in each Unit; Unit Pkg: Packaging types - BG (Bag), BX (Box), BRL (Barrel); Units/Case: Unit packages contained in the Case; TL Case Qty: The total number of items in each Master Case; Min Order Qty: The smallest Unit that can be ordered; MM Req: Must order multiples of the Unit in the stated quantities; Ship Wt (Lbs): Total weight of the units per Carton

Range and Dryer Cords Specifications

	Range Cords: Homes Built Before 1996		Range Cords: Homes Built After 1996	
	Part Number	40000	40001	40010
Wire Gauge Conductors	6/2 and 8/1 SRDT		6/2 and 8/2 SRDT	
Number of Conductors	Three (3) Wire Conductors		Four (4) Wire Conductors	
Voltage	250 Volts		250 Volts	
Maximum Amperage	50 Amps		50 Amps	
Maximum Watts	12,500 Watts		12,500 Watts	
Outer Jacket	N/A		Premium Grade PVC Insulation	
Conductor Insulation Material	PVC		PVC	
Cord Length	4-Feet	6-Feet	4-Feet	6-Feet
Cord Orientation	Male, Right Angle		Male, Right Angle	
Cord Color	Gray		Black	
Strain Relief Clamp	Included		Included	
Receptacle Connections	Captive Ring Terminal		Captive Ring Terminal	
Certifications	US/Canadian Standards Association		US/Canadian Standards Association	

	Dryer Cords: Homes Built Before 1996		Dryer Cords: Homes Built After 1996	
	Part Number	40020	40021	40030
Wire Gauge Conductors	10/3 SRDT		10/4 SRDT	
Number of Conductors	Three (3) Wire Conductors		Four (4) Wire Conductors	
Voltage	250 Volts		250 Volts	
Maximum Amperage	30 Amps		30 Amps	
Maximum Watts	7,500 Watts		7,500 Watts	
Outer Jacket	N/A		Premium Grade PVC Insulation	
Conductor Insulation Material	SRDT		PVC	
Cord Length	4-Feet	6-Feet	4-Feet	6-Feet
Cord Orientation	Male, Right Angle		Male, Right Angle	
Cord Color	Gray		Black	
Strain Relief Clamp	Included		Included	
Receptacle Connections	Captive Ring Terminal		Captive Ring Terminal	
Certifications	US/Canadian Standards Association		US/Canadian Standards Association	

Power/Appliance Replacement Cords

Many Contractors and DIY'ers choose EPCO Power/Appliance Cords because they are reasonably priced and suitable for a wide variety of applications, including the installation of garbage disposals, dishwashers, or similar appliances as well as appliance repair, power tools, or other electrical equipment.

SPT3 Service Cord (Stranded Parallel Thermoplastic): Rated for use up to 300 volts maximum. Operates in ambient and difficult environmental conditions ranging from warm and tropical to cold and snowy. Maximum Operating Temperature: 221°F (105°C).

SJT3 Service Cord (Service Junior Thermoplastic): PVC Thermoplastic insulated jacket, for hard service usage, durable and resilient. Rated for use up to 300 volts maximum. The cord construction is thicker and has a higher temperature rating to handle electrical loads. Maximum Operating Temperature: 221°F (105°C).

SJTOOW3 Service Cord (Service Junior Thermoplastic Oil Outdoor Weather): Rated for use up to 300 volts maximum. The outer jacket is a rubber-based material and is oil, abrasion, ozone, sunlight, chemicals, weather and water resistant, and approved for submersion in water. Maximum Operating Temperature: 221°F (105°C).

Meets the requirements of the 2023 National Electrical Code: Articles 422.16(A)(1) and (2).



Power/Appliance Replacement Cords



Part Numbers:

Catalog Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
SPT 14/3 Flat Cord										
10950	10950	3-FT, Straight Plug, NEMA 5-15P, Beige	EA	1	BX	25	25	25	Yes	9
SJT 16/3 Round Cord — Use for Light Duty Applications requiring less than 15 Amp Service										
PSS3	10186	3-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	8
PSS6	10187	6-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	12
RSS3	10219	3-FT, Receptacle, NEMA 5-15R, Black	EA	1	BX	25	25	25	Yes	12
SJT00W 16/3 Round Cord — Use for Light Duty Applications requiring less than 15 Amp Service										
PSS9	10669	9-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	14
SJT00W 14/3 Round Cord — Use for Garbage Disposals, Dishwashers, Light Fixtures, and Lamps, requiring 15 Amp Service										
PSS6-14	10667	6-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	15
PSS9-14	10668	9-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	25
SPT 16/3 Flat Cord										
PCR3	10178	3-FT, Right Angle Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	8
PCR6	10181	6-FT, Right Angle Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	12
PCR8	10182	8-FT, Right Angle Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	13
PCS3	10179	3-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	8
PCS4	10183	4-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	8
PCS6	10184	6-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	12
PCS8	10185	8-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	13
PCS12	10169	12-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	22



UNITS OF MEASURE KEY Order Unit: The Unit to be ordered; Unit Qty: Number of pieces in each Unit; Unit Pkg: Unit Packages contained in the case - Packaging types - BG (Bag), BRL (Barrel), BX (Box), BN (Bulk), PKG (Package), EA (Each), RL (Roll), LB (Pound), C (Hundred), M (Thousand); Units/Case: Unit packages contained in the Case; TL Case Qty: The total number of items in each Master Case; Min Order Qty: The smallest Unit that can be ordered; MM Req: Must order multiples of the Unit in the stated quantities; Ship Wt (Lbs): Total weight of the units per Carton

Twist Lock Power Cords

Built to the NEMA Standard, this locking power cord plug is rated for 120V or 277V circuits, has a fully molded low profile ergonomic shape, and is RoHS compliant. The plug body is molded with deeply contoured ridges and a non-slip grip that makes "plug-in" quick and easy.



Twist Lock Cords

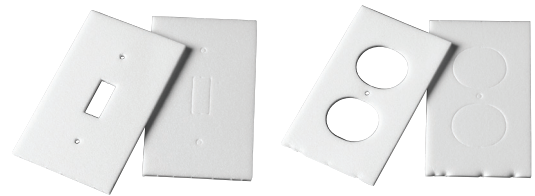
Catalog Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
TL001	10196	8-FT, 13 AMP, 120V, L5-15P, 16 AWG, Black	EA	1	BX	1	1	1	No	2
TL002	10197	8-FT, 13 AMP, 277V, L7-15P, 16 AWG, Black	EA	1	BX	1	1	1	No	2
TL001-White	10658	8-FT, 13 AMP, 120V, L5-15P, 16 AWG, White	EA	1	BX	1	1	1	No	2
TL002-White	10659	8-FT, 13 AMP, 277V, L7-15P, 16 AWG, White	EA	1	BX	1	1	1	No	2

Wall Plate Insulation Gasket

Energy saving, flame retardant gasket prevents heat and cold loss through outlets and switches located on outside walls.

Easy to install. Only a screwdriver is required.

One-piece design fits toggle, duplex receptacle, or Decora wall plates.



Catalog Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
10938	10938	Wall Plate Insulation Gasket	BG	100	BG	0	0	100	Yes	2

UNITS OF MEASURE KEY

Order Unit: The Unit to be ordered; **Order Qty:** Number of pieces in each Unit; **Unit Pkg:** Packaging types - BG (Bag), BX (Box), BRL (Barrel); **Units/Case:** Unit packages contained in the Case; **TL Case Qty:** The total number of items in each Master Case; **Min Order Qty:** The smallest Unit that can be ordered; **MM Req:** Must order multiples of the Unit in the stated quantities; **Ship Wt (Lbs):** Total weight of the units per Carton

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If your home is new or was built after 1996, the National Electrical Code (NEC) mandates all new home wiring after 1996 use a 4-Prong Power Cord. This code change was made to increase safety by limiting the potential for electrical shock.

These cords meet the requirements of the 2023 National Electrical Code.

Safely Connect:

- Kitchen Ranges.
- Wall-Mounted Ovens.
- Clothing Dryers.

Standard High Performance "Right-Angle-Plug"

Straight blades ensure a reliable connection for residential applications.

Heavy-Duty Ring Terminals

- Installed on the end of each conductor.
- Securely connects to the appliance receptacle bolt or screw (that passes through the ring).
- Ensures an excellent electrical connection.

Strain Relief Clamp

- 2-Piece — expedites installation.
- Relieves pressure on Power Cord.
- Keeps terminal connections solidly attached to the appliance.
- Protect the Power Cord from damage.

See Page 2 for specification information

Part Numbers:



Dryer Cords



Range Cords



Strain Relief Clamp



Heavy-Duty Ring Terminals

Catalog Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
Range Cords										
40000	40000	Range Cord: 4-FT, SRDT 6/2 and 8/1, 3 Wire, 50 AMP, Grey	EA	1	BX	16	16	1	No	2
40001	40001	Range Cord: 6-FT, SRDT 6/2 and 8/1, 3 Wire, 50 AMP, Grey	EA	1	BX	16	16	1	No	3
40010	40010	Range Cord: 4-FT, SRDT 6/2 and 8/2, 4 Wire, 50 AMP, Black	EA	1	BX	12	12	1	No	2
40011	40011	Range Cord: 6-FT, SRDT 6/2 and 8/2, 4 Wire, 50 AMP, Black	EA	1	BX	12	12	1	No	3
Dryer Cords										
40020	40020	Dryer Cord: 4-FT, SRDT 10/3, 3 Wire, 30 AMP, Grey	EA	1	BX	32	32	1	No	2
40021	40021	Dryer Cord: 6-FT, SRDT 10/3, 3 Wire, 30 AMP, Grey	EA	1	BX	32	32	1	No	3
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Range and Dryer Cords Specifications

	Range Cords: Homes Built Before 1996		Range Cords: Homes Built After 1996	
	Part Number	40000	40001	40010
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Number of Conductors	Three (3) Wire Conductors		Four (4) Wire Conductors	
Voltage	250 Volts		250 Volts	
Maximum Amperage	50 Amps		50 Amps	
Maximum Watts	12,500 Watts		12,500 Watts	
Outer Jacket	N/A		Premium Grade PVC Insulation	
Conductor Insulation Material	PVC		PVC	
Cord Length	4-Feet	6-Feet	4-Feet	6-Feet
Cord Orientation	Male, Right Angle		Male, Right Angle	
Cord Color	Gray		Black	
Strain Relief Clamp	Included		Included	
Receptacle Connections	Captive Ring Terminal		Captive Ring Terminal	
Certifications	US/Canadian Standards Association		US/Canadian Standards Association	

	Dryer Cords: Homes Built Before 1996		Dryer Cords: Homes Built After 1996	
	Part Number	40020	40021	40030
Wire Gauge Conductors	10/3 SRDT		10/4 SRDT	
Number of Conductors	Three (3) Wire Conductors		Four (4) Wire Conductors	
Voltage	250 Volts		250 Volts	
Maximum Amperage	30 Amps		30 Amps	
Maximum Watts	7,500 Watts		7,500 Watts	
Outer Jacket	N/A		Premium Grade PVC Insulation	
Conductor Insulation Material	SRDT		PVC	
Cord Length	4-Feet	6-Feet	4-Feet	6-Feet
Cord Orientation	Male, Right Angle		Male, Right Angle	
Cord Color	Gray		Black	
Strain Relief Clamp	Included		Included	
Receptacle Connections	Captive Ring Terminal		Captive Ring Terminal	
Certifications	US/Canadian Standards Association		US/Canadian Standards Association	

Power/Appliance Replacement Cords

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SJT3 Service Cord (Service Junior Thermoplastic): PVC Thermoplastic insulated jacket, for hard service usage, durable and resilient. Rated for use up to 300 volts maximum. The cord construction is thicker and has a higher temperature rating to handle electrical loads. Maximum Operating Temperature: 221°F (105°C).

SJTOOW3 Service Cord (Service Junior Thermoplastic Oil Outdoor Weather): Rated for use up to 300 volts maximum. The outer jacket is a rubber-based material and is oil, abrasion, ozone, sunlight, chemicals, weather and water resistant, and approved for submersion in water. Maximum Operating Temperature: 221°F (105°C).

Meets the requirements of the 2023 National Electrical Code: Articles 422.16(A)(1) and (2).



Power/Appliance Replacement Cords



Part Numbers:

Catalog Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
SPT 14/3 Flat Cord										
10950	10950	3-FT, Straight Plug, NEMA 5-15P, Beige	EA	1	BX	25	25	25	Yes	9
SJT 16/3 Round Cord — Use for Light Duty Applications requiring less than 15 Amp Service										
PSS3	10186	3-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	8
PSS6	10187	6-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	12
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PCS8	10185	8-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	13
PCS12	10169	12-FT, Straight Plug, NEMA 5-15P, Black	EA	1	BX	25	25	25	Yes	22



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Twist Lock Power Cords

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Twist Lock Cords

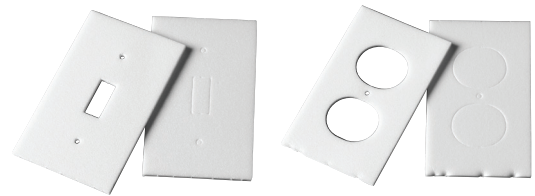
Catalog Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
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TL002	10197	8-FT, 13 AMP, 277V, L7-15P, 16 AWG, Black	EA	1	BX	1	1	1	No	2
TL001-White	10658	8-FT, 13 AMP, 120V, L5-15P, 16 AWG, White	EA	1	BX	1	1	1	No	2
TL002-White	10659	8-FT, 13 AMP, 277V, L7-15P, 16 AWG, White	EA	1	BX	1	1	1	No	2

Wall Plate Insulation Gasket

Energy saving, flame retardant gasket prevents heat and cold loss through outlets and switches located on outside walls.

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