

## 3-PRONG TO 3-WIRE 30A DRYER APPLIANCE CORD (NEMA 10-30P TO 3-WIRE)

### INSTALLATION INSTRUCTIONS

#### OVERVIEW

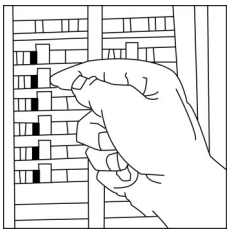
The Cable Matters 3-Prong to 3-Wire 30A Dryer Appliance Cord is compatible with a 3-prong 10-30R dryer outlet found in homes built before 2000. Connect a new dryer to an existing 3-prong outlet where allowed by local building codes.

#### ! CAUTION



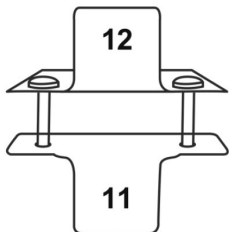
- Electrical cords can be hazardous! Misuse can result in fire or death by electrical shock.
- Installation by a qualified electrician is recommended.
- Rated for indoor use only in a dry location.
- DO NOT use with a 4-prong 30A electrical outlet.
- Consult your dryer documentation for grounding requirements.

#### WIRING INSTRUCTIONS - READ BEFORE INSTALLING

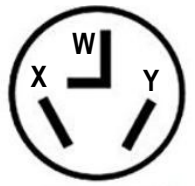


##### SUGGESTED TOOLS

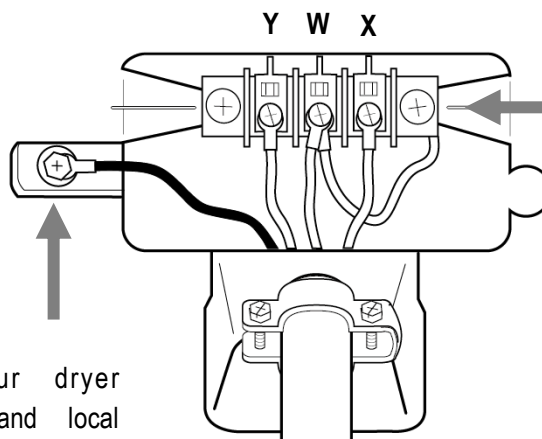
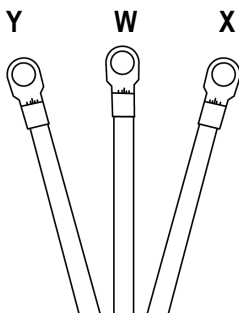
- Magnetic Screwdriver with straight and Philips end
- Adjustable pliers
- Voltage meter



- 1) Turn the power OFF at the electrical panel and set the dryer controls to the OFF position before installing.
- 2) Check for a 3-slot electrical outlet marked with 30A NEMA 10-30R. Position the dryer for easy access to the rear panel. **Do not use this cord with a 4-slot receptacle.**
- 3) **IMPORTANT: Verify if the existing ground wire connection on the dryer is sufficient. An external ground wire may be needed. Check your dryer documentation and local codes.**
- 4) Remove the rear access panel. (*Pro-Tip:* Use a magnetized screwdriver or place a towel to catch the screws when removing them.)
- 5) If your dryer includes strain relief brackets, determine which brackets work best with this cord.
- 6) Insert the brackets into the panel opening with 11 facing down and 12 facing up. Loosely screw the brackets together. Leave enough room for the cord. (*Pro-Tip:* Hold the brackets with pliers.)
- 7) Remove the screws on the terminals and insert the cord through the brackets. Connect the middle wire, and then the left and right wires. (X and Y wires can be on either the left or right screw terminal.)
- 8) Check that the cord is firmly attached and tighten the brackets. Check that the cord weight is supported by the brackets and cannot be pulled away from the screw terminals.
- 9) Plug the cord into the AC outlet, restore the power at the electrical panel and test the dryer.
- 10) If the dryer will not turn on, test the outlet and cord with a volt meter or consult an electrician.



#### 3-WIRE DRYER CONNECTION



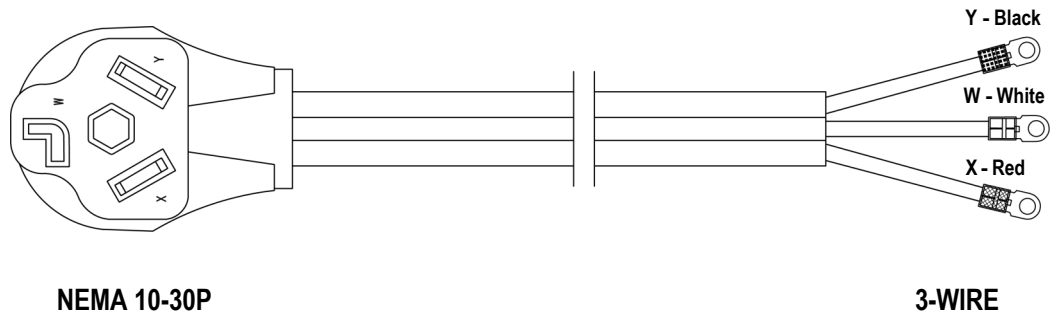
Refer to your dryer documentation and local building codes if using a chassis ground.

Refer to your dryer documentation and local building codes if an external ground wire is required.

## 3-PRONG TO 3-WIRE 30A DRYER APPLIANCE CORD (NEMA 10-30P TO 3-WIRE)

### TECHNICAL SPECIFICATIONS Model 400065

- Cord Type: SRDT 3-Conductor
- AC Plug: NEMA 10-30P Male
- Dryer Connection: 3-Wire
- Wire Gauge: 10 AWG
- Max Power Rating:  
30A/250V/7500W max
- Warranty: Limited Lifetime



#### IMPORTANT NOTES:

- Do not use this cord if the outlet or wire terminals do not fit.
- Specifications are subject to change without notice.

#### Package Contents

- 3-Wire 30A Dryer Appliance Power Cord
- Instruction Sheet

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#### Warranty Information

This product is backed by a limited lifetime warranty. The warranty covers parts and labor costs only. Cable Matters does not warrant its products from defects or damages arising from misuse, abuse, or normal wear.

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email us with any questions at [support@cablematters.com](mailto:support@cablematters.com).