



AC Connectors | AC WORKS®
 9811 S. 13th Street
 Oak Creek, WI 53154
 (414) 434-2220

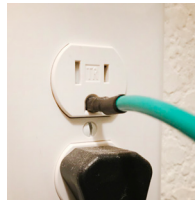
Grounding Wire User Manual

If you have a home built after 1996 with a 4-prong dryer outlet, and you are using an older dryer, which has 3-prongs, this adapter will help you connect your 3-prong dryer cord to your 4-prong dryer outlet. The difference between the 3-prong and 4-prong outlet is the ground pin. For your dryer to be grounded, please follow the instructions below:

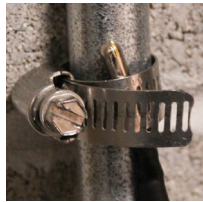
1. Unscrew one of the screws on the outside of the metal dryer case. It can be any one of them, so long as it is touching the metal dryer case. Place the ring terminal on the screw, screw it back into the metal dryer case, and tighten.
2. Grab the grounding pin on the green 5-foot cable and plug it into the grounding hole in any regular household outlet near your dryer.
3. Plug in both ends of the adapter; the 3-prong plug from your dryer into the 3-prong end of this adapter, and the 4-prong plug into the dryer outlet in the house.
4. If a household outlet is unavailable, you can ground your dryer using a heavy-duty metal clamp (not included), just clamp the grounding pin to a nearby metal pipe. You can also use a galvanized hose clamp (not included) to attach the pin to a pipe. One last option is to remove the pin and attach a 12-10AWG ring terminal (not included). With a self drilling metal screw, you can attach the ring terminal to a part of your home's metal frame.



(1) Ring terminal installed on dryer.



(2) Ground Pin inserted in household outlet.



WARNING!!

IF THE GROUNDING PIN IS NOT INSERTED INTO THE HOUSEHOLD OUTLET AND THE RING TERMINAL IS NOT CONNECTED AND TOUCHING METAL, YOUR DRYER WILL NOT BE GROUNDED.

***In 1996, the National Electric Code was updated to require 4-prong dryer outlets in ALL new homes.
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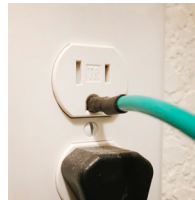
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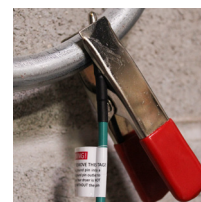
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