

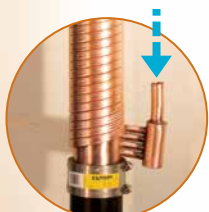
POWER-PIPE

Drain Water Heat Recovery Systems

QUICK INSTALLATION GUIDE*



Connect top of Power-Pipe to the water heater and/or cold side of the shower



Connect to the cold water inlet



1. MEASURE

- Starting 1 1/2" from bottom of drain pipe mark the bottom and top cut lines separated by the Power-Pipe length



2. CUT

- Make cuts at the BOTTOM CUT and TOP CUT markings and remove the drain pipe section.



3. DE-BURR

- De-burr drain pipe openings.



4. CONNECT COUPLINGS

- Remove the steel bands and wet the inside of the couplings.
- Slide the smaller side of the top coupling completely onto the Power-Pipe



5. INSTALL POWER-PIPE

- Starting on an angle, insert the DWHR unit into the bottom coupling and move it into a vertical position. Then slide the top coupling up onto the upper drain pipe as far as it will go.



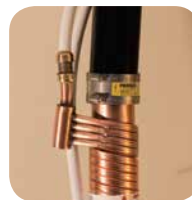
6. TIGHTEN

- Replace the steel bands on the couplings and tighten all of the clamps.



7. CONNECT TOP OF POWER-PIPE IN ONE OF THREE WAYS:

- a) to all fixtures in the home except the kitchen sink. This is equal flow which provides the most energy savings and is often simplest, or
- b) to the water heater only, or
- c) to the cold side of the shower (or to all cold fixtures in the bathrooms)



8. CONNECT OUTGOING PRE-HEATED WATER

- Connect TOP of Power-Pipe coil header to both the water heater and/or the cold side of the shower.
- Check and tighten all connections.

INCLUDED IN EVERY BOX



Steel Band Couplings



Power-Pipe

For more information contact the manufacturer



Tel: 519 885-0283
Toll free: 1 877 606-5559
renewability.com

*NOTE: For more detailed instructions, please take a quick, free online course with us and/or visit Power-Pipe.com

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