

## Care & Maintenance

Water quality varies from location to location. Some water sources contain significant amounts of calcium, iron and other metallic elements that may react with stainless steel when a Volcano Rod is in use. Such particles can collect on the surface of the rod causing overheating or eventually corroding the stainless steel tubing and fittings leading to a short circuit, resulting in rod failure.



**Follow a few simple steps** to extend the service life of your Volcano Rod:

- **Every morning** upon arrival on the jobsite unplug the Volcano Rod and **allow it to cool**.
- After cooling, remove it from the barrel then **wipe it off** from end to end with a clean rag. This helps remove buildup of incompatible particles inherent in the water supply.
- Place it back into the drum filled 3/4 with water then plug it back into 120-volt service protected with **GFI** (ground fault interrupter).

**WARNING!**

## **SAFETY PRECAUTIONS**

### **PLEASE READ BEFORE USAGE**

- Make sure grounding connections are secure.
- Use only with a GFI (ground fault interrupter).
- Only plug Volcano Rod™ in after it is placed in a drum 3/4 filled with water.
  - To reduce the risk of burns and shock, be sure the power is off and the heater has cooled before handling.
  - Do not handle cord or plug on heater with wet hands.
- Never use three-pronged cords which have the third prong broken off.
  - Do not use if cord or plug is damaged, worn or broken.
- When unplugging, pull on the plug rather than the cord.
  - Use an extension cord capable of carrying 15 Amps.
  - Do not leave unattended.

Manufacturer is not responsible for use other than that intended.



MASONPRO, Inc.

1-800-659-4731 ▪ [www.masonpro.com](http://www.masonpro.com)