



Water Chlorination Customer Responsibilities

1. Connect a hose and run cold chlorinated water away from building where chlorine will not bother anything.
2. Run till water runs clear and does not smell or taste of chlorine (do not run the well out of water! (If you notice a slowdown in the water flow, shut the water off at the hose and wait, 2-3 hours, then resume running water out of the hose. 1 hour on / 2-3 hours off, till clear of chlorine).NOTE: Sometimes the water will stay turbid, or cloudy after the chlorine is gone. If this happens you will need to wait a day to let the well settle, after waiting a day, run some more water out the hose till clear (a short time) then continue with the next steps.
3. Put the softener and other water equipment into service by turning the bypass(s) off, if applicable.
4. Turn on 2 or more **Hot** water faucets in the house, and let them run until the hot water runs clear and does not smell or taste of chlorine.
5. One at a time go to each faucet and run the hot and cold water individually until they each come out clear and do not smell or taste of chlorine. Do not forget to run the outside faucets, icemakers, fridge in the door water, dishwashers, faucet sprayers, pot faucets, toilets, shower & tub handsets, washing machines, and anything else that is connected to water.
6. Change the dirt & rust filter if applicable (if water runs slow out the faucets when running water in the steps above, you may need to change the filter then)
7. In a few days discard the ice in the ice tray as the ice will be chlorinated. Change the filter in the fridge if applicable.
8. Your system has now been chlorinated properly. You now can enjoy your water. If you have any questions, concerns or just want to let us know how things went, don't hesitate to call.

Thank You,
Manley Plumbing & Heating LLC
802-524-4114
Serving all of Franklin County and Beyond!