



**GREENFIELD**  
WATER SOLUTIONS

**\*\*Hydronix In-Line Mineralizer  
Installation Manual\*\***



**Thank you for choosing the Hydronix In-Line Mineralizer. This installation manual will guide you through the process step by step. Please read the entire guide before starting the installation to ensure a smooth setup**

## Requirements:

- 3/8" water supply line (included either existing on your current undersink system or with purchase of Hydronix In-Line Mineralizer)

## Installation Steps:

### **\*\*Step 1: Preparation\*\***

1. Turn on the water supply to your undersink filter system.
2. Open faucet or spigot to relieve pressure on tubing and system
3. Place a towel or cloth beneath the installation area to catch any water drips.

### **\*\*Step 2: Identify Installation Point\*\***

1. Choose a suitable location on the water supply line of your undersink filter system for installing the mineralizer.
2. The mineralizer should be set up on the 3/8" tubing *\*after\** the filter stages and *\*before\** the faucet to ensure optimal water quality.

### **\*\*Step 3: Install Mineralizer\*\***

1. Locate the pre-installed push-connect fittings on the Hydronix In-Line Mineralizer.  
Identify the inlet (water source) and outlet (water destination) sides of the mineralizer.
2. Make a straight cut through the 3/8" tubing and ensure there are no rough edges, ensure the cut is not angled as this will result in leaking from the push connect.
3. Insert the 3/8" water supply line directly into the inlet push-connect fitting until it clicks securely into place.
4. Insert the other end of the mineralizer's outlet side into the water line leading to your faucet. Ensure a firm connection by feeling for the click.
5. Place blue or red safety clips onto each push connect fitting

**\*\*Step 4: Turn On Water Supply\*\***

1. Gradually turn on the water supply to your undersink filter system.
2. Check the fittings and connections for any signs of leaks. If you observe any leaks, turn off the water supply and recheck the fittings for proper insertion.

**\*\*Step 5: Flushing the System\*\***

1. Run water through the mineralizer and out of the faucet for a few minutes to flush out air bubbles and any loose particles that might have entered during installation. This step will help prime the mineralizer and ensure its proper functioning.

**\*\*Step 6: Final Check\*\***

1. Once the system has been flushed and there are no leaks, your installation is complete.
2. Keep an eye on the mineralizer over the next few days to ensure that everything is functioning as intended.

**Congratulations! You have successfully installed the Hydronix In- Line Mineralizer onto your undersink filter system. Enjoy the benefits of mineralized water in your home.**

If you encounter any issues during installation,  
please contact 208- 462-0626 or email  
[zach@greenfieldwater.com](mailto:zach@greenfieldwater.com)





## GREENFIELD WATER SOLUTIONS

### CARBONBLOCK TS3

#### **Start Up:**

1. Remove the CarbonBlock TS3 from filter housing
2. Open the tap fully by lifting the lever to its vertical position to allow trapped air and water to flow out of the system.
3. Turn water on at the main inlet of the cold water supply. Water should start flowing out of the faucet once housing has filled with water.
4. Once water begins to flow out of the faucet after air is expelled, turn off water flow and let it stand for 20 minutes.
5. Turn water flow back on and flush the system for a five to ten minutes or until all carbon fines are flushed from the system. Reinsert the CarbonBlock filter into the housing.
6. The system is now ready for use. Taste will improve once the filter is completely flushed of residual particles.
7. Note and record the date; check the condition of the filter element in about six months, or earlier if flow rate drops off noticeably.
8. As water passes through the new filter, tiny oxygen bubbles will be created causing your water to appear white or murky. This is normal and harmless and will disappear after a few days of use.
9. For a 24 hour period after installation, periodically check your unit to ensure there are no leaks.