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## **Pro-Ox 9510 Filter Media Guide**

**Minimum 30 PSI required. Maximum pressure 90 PSI.  
For indoor installation. Protect from sunlight, rain, and freezing.**

For assistance call: 1-831-462-8500 M-F 8AM to 4PM PST

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### **Packing List Pro-Ox 9510 2.0 CF 1252**

Pro-Ox 5900-BT control valve w/ bypass assembly with 1" pipe connectors  
12" x 52" standard filter tank with distributor tube and bottom basket  
Plastic media funnel for adding Pro-OX media  
165 lbs. of Pro-OX media; 20 lbs. of Chemsorb media; 20 lbs. of filter gravel

### **What to Do if Your Tank Does Not Sit Level on Floor Out of the Box:**

Your black filter tank base is not glued to the bottom of your tank. Occasionally tank bases will become crooked during shipment.

If you find that that your tank does not sit level on the floor, you can easily adjust it by holding the empty tank and rapping it on a concrete or solid floor once or twice to level it.

## How Your Pro Ox Filter System Works

The Pro Ox 9510 is an efficient and cost effective system for the removal of iron and sediment.

Water enters your iron filter through the top of the tank and flows down through the media and up the distributor tube and out to the distribution system.

The Pro-OX filter oxidizes iron and manganese and automatically backwashes which cleans the media inside.

During backwash the flow of water is reversed: water flows down the distributor tube and up through the media, lifting, expanding, and cleaning it.

## Pro-OX / Chemsorb Filter Media Install Steps

1. Make sure not to pour any filter media down the distributor tube in the tank.
2. Put gravel in first, then Pro-OX media, then Chemsorb media and fill with water.
3. **Add 1 cup of liquid bleach non-scented and allow to soak for at least 1 hour, but up to several days is OK.**
4. Make the plumbing connections from your existing system installing a 3-way bypass, extra valves, unions, pressure gauges and hose bibs as needed.
5. Attach the control head to the tank.
6. Install the Drain Line tubing and external flow control assembly
7. Plug in the power supply and program the valve.
8. Start the system up following the factory manual and backwash/rinse multiple times before putting into service.