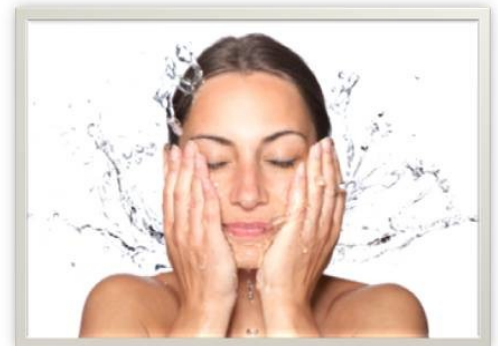




O2 Series

Iron Reduction System

- **Brighter Laundry**
- **Corrects Acid Water Conditions**
- **Eliminates Odors**
- **Protects Plumbing**
- **Reduces Staining**



O2 Series Iron Reduction System reduces unwanted iron and stains from the water supply.

- **Full Flow Bypass Valve.** Simple to use valve allows you to bypass the unit for lawn sprinkling or during maintenance.
- **Less Maintenance.** The only maintenance required is the occasional replenishment of media if the raw water pH is below 7.
- **No Air Compressor.** The noise and expense of compressors are eliminated.
- **No Air Release Valve Required.**
- **No Chemicals.** A chemical regenerant is not required.
- **No In-Line Venturi to Plug or Adjust.**
- **Rugged Mechanical Piston Valve.** No solenoids or flapper valves to stick.
- **Small Footprint** allows for ease of installation

| Model Number | Media cu. ft. | Backwash Rate Required @ 40 psi | Service Flow Rate (gpm) | | Overall Dimensions | | | Pipe Size |
|--------------|---------------|---------------------------------|-------------------------|-------|--------------------|-----|-----|-----------|
| | | | Peak | Cont. | L | W | H | |
| O2-1054 | 1.0 | 5 GPM | 9 | 3 | 12" | 15" | 64" | 1" |
| O2-1354 | 2.0 | 7 GPM | 13 | 5 | 13" | 15" | 64" | |
| O2-1054M | 1.0 | 5 GPM | 9 | 3 | 12" | 15" | 64" | |
| O2-1354M | 2.0 | 7 GPM | 13 | 5 | 13" | 15" | 64" | |

NOTE: Residential O2 Filter Systems are not designed for continuous flow applications. (Example: Ground water heat pumps, lawn irrigation, etc.) Specifications subject to change without notice. "M" suffix is used for manganese reduction.

