

# WATERSHIELD™ Classic 3-Stage

Reverse Osmosis Drinking Water System



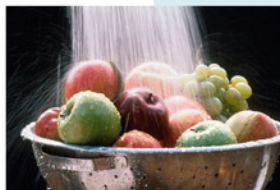
For Delicious **Sparkling Clear**  
**Drinking Water.**

## QUALITY

- Pure, Clear and Great Tasting Water
- Crystalline, Harder, Clearer Ice Cubes
- Pristine Clean-Rinses Fresh Fruits and Vegetables
- Quality Water for your Coffee and Tea
- Pure Water Rinses Provide Spotless Glassware
- Great for your Pets and Aquariums

## CONVENIENCE

- Fresh, Clean Water Ready at your Tap
- No Deliveries to Schedule
- No Trips to the Store



## ECONOMIC BENEFITS

- Pennies-A-Gallon for Pure, Clean Water vs. Dollars-A-Gallon for Bottled Water

## 3 Stages For Great Tasting Drinking Water

### stage 1: Prefiltration Carbon Filter

A sediment and activated carbon block filter removes physical particles such as silt and sediment as well as chemicals as chlorine.

### stage 2: Reverse Osmosis Membrane

The thin film composite membrane reduces up to 98% of dissolved mineral salts, metals, and other contaminants in your drinking water.

### stage 3: Post Filtration Polishing Filter

A final stage process through an activated carbon block filter to remove unwanted tastes and odors. Provides that final polish to deliver sparkling clean water.

### Watershield Classic 3-Stage Features:

- Compact design. Space-saving footprint is great for an undersink installation.
- High performance production utilizing a 36 gallon per day T.F.C. membrane.
- Quality branded components. No low value and lesser quality "knockoff" parts found on so many R.O. systems.
- High purity acid-washed activated carbon block filters, with their superior dirt holding capacity and absence of carbon fines, make them a clear choice over lower cost, lesser quality granular activated carbon (GAC) filters.
- Watershield Classic 3-Stage systems are assembled in America.

# WATERSHIELD™

## Classic 3-Stage Reverse Osmosis Drinking Water System

For Delicious **Sparkling** Clear  
Drinking Water.

### PRODUCT SPECIFICATIONS

#### CARBON BLOCK FILTERS\*

- Micron Rating > 98% @ 10 Microns

#### T.F.C. REVERSE OSMOSIS MEMBRANE

- Average Sodium (NaCl) Rejection ..... 98%\*\*

- Water flow GPD @ 60 PSI ..... 36

#### • Rejection Characteristics

Up to 98% of the following contaminants:\*\*\*

- |           |             |             |
|-----------|-------------|-------------|
| - Sulfate | - Calcium   | - Chloride  |
| - Lead    | - Zinc      | - Mercury   |
| - Nitrate | - Magnesium | - Phosphate |
| - Barium  | - Potassium | - Flouride  |
| - Iron    | - Cyanide   | - Turbidity |

\*Recommended to change filters every six months for regular usage.

\*\*Specifications are based on 500 mg/L NaCl solution at 60 psi net pressure, 77°F (25°C), 15% recovery after 24 hours. Individual element flux may vary ± 15%

\*\*\*Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Your Local Water Treatment Professional:

