**3M RO501 Reverse Osmosis Water Filter System**

Part # WI-3MRO501

The 501 RO system by 3M is a professional four-stage system. *Includes an airgap faucet*, install kit, feed water adaptor, tubing and storage tank.

**Reduction Claims:**
- Particulate (5 micron rating) • CTO (Chlorine Taste & Odor) • Arsenic • Barium • Cadmium • Chromium
- Copper • Cyst • Flouride • Lead • Radium • Selenium • TDS (Total Dissolved Solids) • Turbidity

**THE 401 & 501 MODELS HAVE THESE ADDITIONAL CLAIMS:** Arsenic (Pentavalent) • Chromium Hex & Chromium Tri
- Select VOC’s • Toxaphene • p-Dichlorobenzene

**THE 501 MODEL HAS THESE ADDITIONAL CLAIMS:** Carbofuran • o-Dichlorobenzene • Nitrates • Nitrites

**Production:** 37.38 gallons per day (141.5 liters)

**Product Features:**
- Installs under the sink for dedicated drinking and cooking water use.
- 5 micron sediment/carbon pre-filter for optimal sediment holding capacity.
- 10 micron nominal carbon block post-filter to provide satisfying flow from faucet. [R0401&501upgrade]
- Sanitary quick change (SQC) design: fast and easy
- 1/4 turn replacement filter change-outs without the need of a filter wrench.
- System designed for both chlorinated and non-chlorinated municipal or well systems.
- Auto shut off helps conserve water (compared to systems without an auto shut off); system shuts down when storage tank is full and automatically turns on to refill tank.
- Clearer ice cubes
- NSF Certified for Standard 42 & 58 for claims specified • California Certification (CDPH)

**System includes compact booster pump design, which can be installed centrally in a home with lines run to multiple faucets and appliances**, upgraded feature for the R0501

**Electronic pressure switch increases performance by providing more water in the storage tank at a higher delivery pressure than traditional, non booster pump systems**, upgraded for the R0501

**Filter Housing Dimensions:** 18.5” Tall (includes 2.5” clearance for cartridge change) / 10.9” Wide / 7.3” Deep

**Storage Tank Dimensions:** 16.312” Tall / 9” Wide / 9” Deep


**3M RO501 Replacement Filters**

<table>
<thead>
<tr>
<th>Part #</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>WI-3MROP411</td>
<td>Particulate Filter to be changed every 12 months</td>
</tr>
<tr>
<td>WI-3MROP412</td>
<td>CTO Filter to be changed every 12 months</td>
</tr>
<tr>
<td>WI-3MROP416</td>
<td>Cyst Filter to be changed every 12 months</td>
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<tr>
<td>WI-3MROP413</td>
<td>TDS/Contaminant Filter to be changed every 36 months</td>
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</tbody>
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REVERSE OSMOSIS SYSTEM ACCESSORIES FOR ALL OUR RO SYSTEMS

- **TDS Tester:** Test your Total Dissolved Solids. PART# WI-ENV-TDS-TESTER
- **AIRGAP:** Wall Mounted. PART# WI-RO-WALL-AIRGAP
- **AIRGAP:** Multi-Purpose, for your RO system and 1 dishwasher, or a water softener. PART# WI-COMBO-AG (use your finish code)

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**MAXIMUM recommended line pressure for this product is 75 PSI.** Pressure above 75 PSI indicates the absence of a properly functioning water pressure regulator at the property. Excessive water pressure poses a risk of property damage to you. Problems due to excessive water pressure are NOT covered by this product’s warranty. **BEFORE** installation of any Water, Inc. product, confirm that water supply pressure does not exceed 75 PSI. **Questions?** Contact Water, Inc. Service Department at 800.322.WATER(9283).

Installations must comply with appropriate plumbing codes. Do not use vinyl tubing to connect any Water, Inc. Product to a water source. Polyethylene tubing is recommended for cold water applications.

ORDER DESK TEL: 800-322-WATER (9283) • EXT. 118 • FAX: 888-928-3746
eorders@waterinc.com • WI/PPD CONFIDENTIAL • waterinc.com