

The 3M Advantage

- > Dedicated faucet - filtered water is accessed through dedicated faucet
- > Helps conserve water by automatically stopping production when tank is full
- > No electricity required – system is powered by residential water line pressure
- > On-demand filtered water – 2.2-gallon storage tank provides adequate supply of filtered water

Did You Know?

- The 3MR0401 nominal pore size is only 0.5 micron as compared to:
- E.Coli bacteria is 2 micron long by 0.5 micron wide¹
- A parasitic protozoan cyst is 1-20 micron²
- Asbestos: 0.7-90 micron³
- A human eye can see 40 micron (one thousand times smaller than the eye of a needle)⁴

¹ Note: the 3MR0401 is not certified to reduce bacteria (<http://www.agwt.org/info/pdfs/coliform.pdf>)

² (http://www.engineeringtoolbox.com/particle-sizes-d_934.html)

³ (http://www.engineeringtoolbox.com/particle-sizes-d_934.html)

⁴ (http://www.engineeringtoolbox.com/particle-sizes-d_934.html)

Product Specifications

- 8.28 gpd daily production rate
- Water pressure: 40 - 100 psi
- Water temperature: 40°F - 100°F
- Overall height: 16.06”
- 21 lbs

About 3M

3M, a leader in technology, innovation and manufacturing excellence for more than 100 years, prides itself on the development of top-of-the-line products backed by competitive warranties. 3M Purification Inc. has more than 40 years of experience in water filtration and is dedicated to providing quality solutions for all your home's water needs.

3M Authorized Water Dealer

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3M™ Reverse Osmosis
Drinking Water
Filtration System

Model: 3MR0401



Cleaner, Clearer Water

from a dedicated faucet.

3M Advantage

- No more buying, carrying or storing bottled water
- 1 filter cartridge = 22,890 16.9 oz bottles of water¹
- 1 filter cartridge = 30 faucet filters¹
- 1 filter cartridge = 75 pitcher filters¹

Enjoy cleaner, better tasting water with our highest level of filtration

- Filtered water at your fingertips through a dedicated faucet
- Third party certified by NSF International to reduce common contaminants (see insert for details)
- 4-stage reverse osmosis for superior contaminant reduction
- Fits easily under your sink
- 2.5 gallon storage tank helps ensure water availability

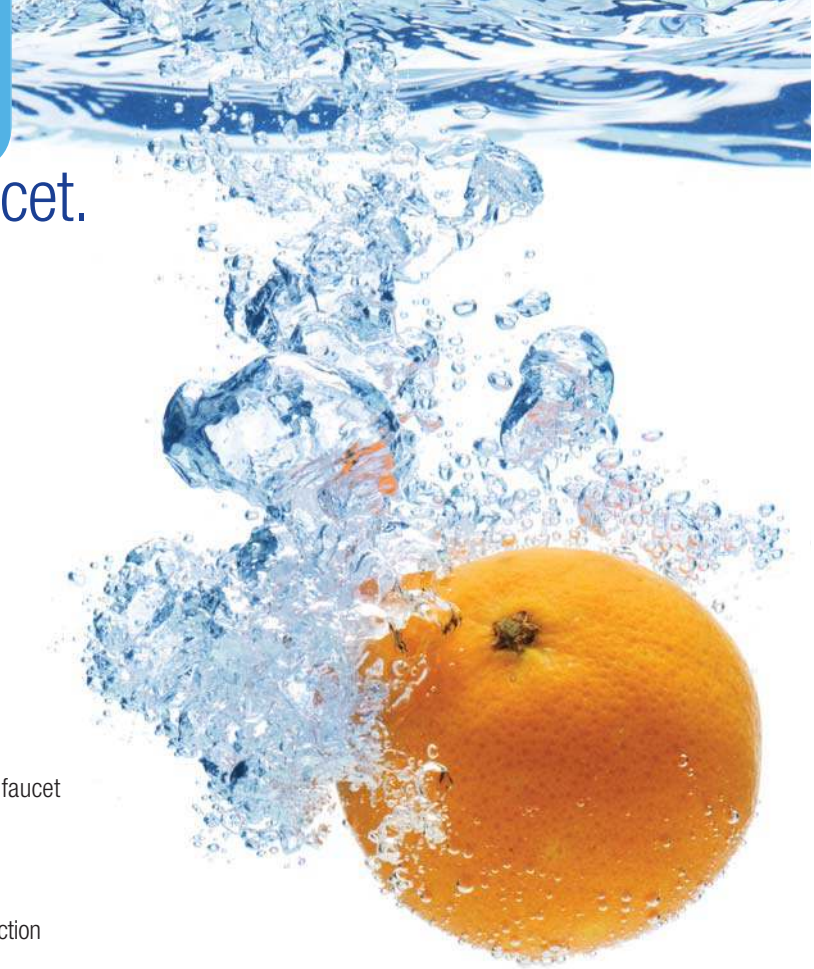
Reverse Osmosis Drinking Water Filtration System

Superb contaminant reduction.



operates through a dedicated faucet

4-stage reverse osmosis filtration.



Filtered water can be used for:

- Drinking
- Cooking
- Hot and cold beverages
- Washing food

¹ 3M™ Reverse Osmosis Drinking Water Filtration System has a daily production rate usage of 8.28 gallons per day. Calculations use 16.9 oz (0.5 liter) bottles of water, a pitcher filter capacity of 40 gallons and end-of-faucet filter capacity of 100 gallons.