







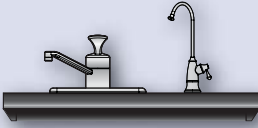
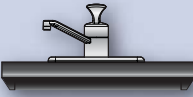
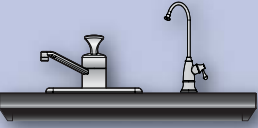
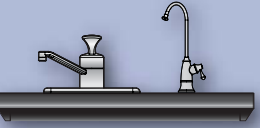


3M™ Drinking Water Systems' Buyer's Guide

Improve the Quality of Your Family's Water

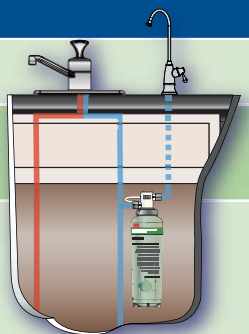
Find the system that best meets your family's needs

3M™ Drinking Water Systems	 3M™ Drinking Water System	 3M™ Full Flow Drinking Water System	 3M™ Advanced Drinking Water System	 3M™ Reverse Osmosis Drinking Water System
System Benefits	Great entry level system, for better tasting water	Great filtration with a high flow rate for all your cooking & drinking needs	Industry leading filtration for cleaner, better tasting water	Bottle-quality water with our highest filtration & contaminant reduction
Contaminant Reduction Rating*				
Dedicated (Separate) or Existing Faucet	 Dedicated	 Existing	 Dedicated	 Dedicated
Filter Replacement Cycle	6 months	Once a year	Once a year	Once a year
Number of 16.9 oz. plastic bottles 3M filters replace	3,786	45,443	7,573	22,890
Household Size	Small - Medium	Any Size Household	Any Size Household	Any Size Household

* These contaminant reduction ratings were developed by 3M Clean Water Solutions to rate differences within our product portfolio only.

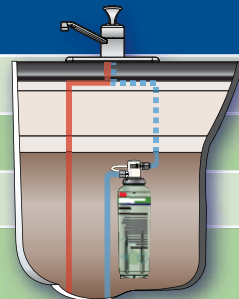
WHAT IS A DEDICATED FAUCET?

- A dedicated faucet provides filtered water at the point of use
- All of our drinking water systems except the 3M™ Full Flow Drinking Water System use dedicated faucets
- Most sinks have pre-drilled holes designated for sprayers, soap dispensers, and other accessories. If your sink does not have an extra hole, we highly recommend professional installation



THE 3M™ FULL FLOW DRINKING WATER SYSTEM ADVANTAGE

- Filters all of your existing faucet's cold water
- No dedicated faucet required
- Filter is replaced approximately once a year
- High faucet flow rate of 2.5 max gallons/minute. (EPA federal standards set max residential flow rate at 2.2 gallons/minute)



Call us at 1-855-3M-WATER or visit the product pages on 3MWater.com to learn more.