

# Verbatim Water Filtration Systems

INNOVATION it's our business. As part of the Mitsubishi Chemical Holdings Group (MCHC), Verbatim benefits from outstanding research and development. We aim to constantly exceed your expectations, through our technology leadership, world-class manufacturing, and marketing and distribution capabilities.

Mitsubishi Chemical Holdings Group's goal is to create better relationships with people, society and our planet, and as a result, their research and product development spans numerous industries. MCHC and Verbatim desire to bring our customers the latest in product innovation and this has led us into a new field of enterprise: Water Filtration.

The Verbatim line of water filtration products includes water filtration pitchers, faucet-mounted filters and an under sink solution with designated filtered water faucet. All Verbatim water filtration products feature proprietary hollow-fiber membrane technology, developed by fellow MCHC company, Mitsubishi Rayon Co. Ltd. The unique combination of filtering net, non-woven fabric, ceramics, activated carbon and hollow-fiber membrane filters used in Verbatim water filtration products reduces contaminants from your water while leaving beneficial minerals intact.



We invite you to taste the Verbatim Water Filtration difference, and experience the benefits of great-tasting water.



Part #	Description
98864	Water Filtration Pitcher
98865	Pitcher Replacement Cartridge
98867	Faucet-Mount Filtration System with LCD Display
98868	Faucet Mount Cartridge
98869	Under Sink Water Filtration System
98870	Under Sink Replacement Cartridge



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## Water Filtration Pitcher and Replacement Filter

The compact, space-saving Verbatim Water Filtration Pitcher puts cool, crisp, great-tasting water right at your fingertips. NSF Certified and BPA-Free, the Verbatim Water Filtration Pitcher features a locking lid, comfort-grip handle and non-slip bottom – all features designed to make pouring easy for all ages, and minimize accidental spills. Our high-capacity filter lasts up to 50% longer than the leading brand. An LCD display, integrated into the pitcher lid, counts down until the filter needs to be changed – no more guessing!

## Faucet Mount Filtration Systems and Replacement Filter

Verbatim offers 2 options for Faucet Mount Filtration Systems, allowing you to quickly and easily switch between filtered and unfiltered water as needed. NSF Certified and BPA-Free, Verbatim Faucet Mount Filtration Systems have 3 water flow settings, and feature a sleek, streamlined design. Our high-capacity filter has over 2X the capacity of leading faucet mount filters and can be changed in seconds. For added convenience, we offer a model with integrated LCD display, which counts down until the filter needs to be changed – no more guessing!



## Under Sink Water Filtration System and Replacement Filter

The Verbatim Under Sink Filtration System puts crisp, clear, filtered water at your fingertips via an attractive designated filtered water faucet – all filtration is concealed under your sink. All Verbatim Water Filtration Products feature unique hollow-fiber membrane filtration technology. Developed by Mitsubishi Rayon, the hollow-fiber membrane works in combination with activated carbon to reduce contaminants, while allowing beneficial minerals to remain in your water. NSF Certified and BPA-Free, the Verbatim Under Sink Filtration System



features a compact, space-saving filter design – freeing up valuable storage space under your sink. Our long-lasting filter has over 2100 gallon capacity – that's approximately one year of use from a single filter!\* The high-quality hoses feature an interior antimicrobial polyethylene film to prevent back contamination and ensure water quality over lifetime of system. Locking, quick-release connections prevent leaks and make filter changes a breeze. And unlike competitive under sink filters, the Verbatim Under Sink Filter design ensures that the filter is not under pressure when not in use – no need to worry about the filter bursting or leaking from strain.