

3M™ Water Filtration Products

SPEC# _____

QUANTITY _____

application: **BACTERIA REDUCTION**

models:

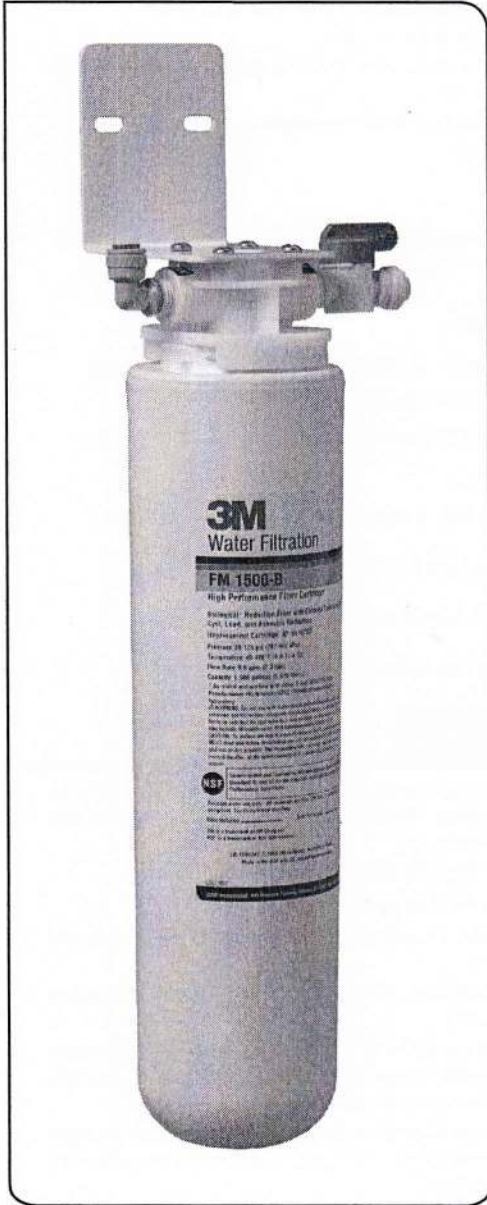
FM 1500-B

A New Standard in Water Filtration!

- 1,500 Gallon (5,678 Liter) Capacity
- 0.6 GPM (2.27 LPM) Flow Rate
- 0.2 Micron Rating
- Reduces: - Lead
 - Asbestos
 - 99.99% of Parasitic Protozoan Cysts
 - Chlorine Taste and Odor
 - 99.99% of Common Water-Borne Bacteria¹ (E.Coli)
 - 99.99% of Algae²
 - 99.99% of Mold Spores²
 - Sediment

PRODUCT BENEFITS

- FM 1500-B reduces bacteria through mechanical filtration as opposed to irradiation (as in case of UV) or disinfection methods (as in case of ozone).
- Compact design saves space.
- Sanitary quick change (SQC) system eliminates the need to handle filter media.
- Easy to change filter. Insert, twist, that's it. 1/4 turn technology.
- FDA CFR-21 compliant materials.
- FM 1500-B does not require electricity to operate (UV and ozone use electrical energy to operate).
- FM 1500-B does not contain mercury (UV bulbs contain mercury and require special disposal methods).
- FM 1500-B point-of-use filter is a substitute for bottled water.
- Lower product cost and operating cost compared to UV and ozone.



Not for residential use in CA or WI
Not for sale in Iowa

PRODUCT SPECIFICATIONS

Model Number	Part Number	Description	Service Flow Rate	Connections	Cartridge Options
FM 1500-B	05-61007	with faucet	0.6 gpm (2.3 lpm)	1/4" NPT	47-5574707
FM 1500-B	05-61006	without faucet	0.6 gpm (2.3 lpm)	1/4" NPT	47-5574707

¹As tested with E.Coli ATCC (11229) [As tested by CUNO Incorporated. Not tested or certifiable by NSF International.]

²As tested with Dekkera bruxellensis ATCC (64276) [As tested by CUNO Incorporated. Not tested or certifiable by NSF International.]

