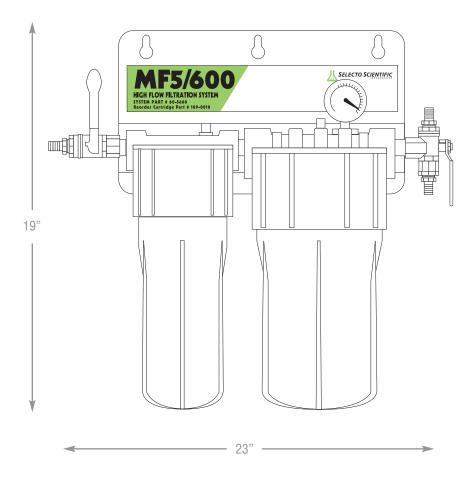


 System Part:
 Replacement Cartridge: Kit #109-0010

 #60-5600
 Pre Filter 1: #101-230
 CB Filter 2: #101-290

SPECIFICATIONS: • Rated Capacity: (Chlorine) 20,000 gallons

- Flow Rate: 5 gpm
- Min/Max Pressure: 40-125 psi.
- Min/Max Temperature: 40°-100° F
- Inlet/Outlet Size: 1/2 Inch Barbed Fitting
- Shipping Weight: 25 lbs.
- Dimensions (W/D/H): 23/9/19"



FOUNTAIN APPLICATION

FOR: Chlorine, Sediment, Cysts, THMs, VOCs, Organics, Tannins, Turbidity Reduction

> VOLUME: Medium

SPECIFIED TO:

- Improve the taste of fountain beverages
- Provide, safe, clean, clear cyst free ingredient water
- Reduce equipment maintenance
- Increase fountain sales

SPECIFIED FOR:

- Fountain and multi-use application such as ice, coffee and tea
- Increase carbonation

TECHNOLOGY:

- CeramicMATRIX
- NanoTITANIUM
- Molded CarbonBLOCK
- TurboFLOW Dynamics

INGREDIENT WATER CONTAMINANT REDUCTION OF:

Chlorine, Bad Tastes and Odors, Total Organic Carbon, Volatile Organic Compounds, Tannins, Turbidity, Giardia Cyst, Cryptosporidium Cysts and Trihalomethanes

APPLICATIONS:

1 to 3 carbonators, multi-use



ANSI/NSF For MF600
System tested and certified by
NSF International. Please contact
www.NSF.org for specifications.

Rated capacity is based on extensive field testing in very challenging water conditions. This testing is performed by Selecto Scientific and its assignees.

SELECTO SCIENTIFIC

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