

UltraMOP SW Clean Room Mop Refills

cleaning critical surfaces



FS600

Description







Protective rubber bumpers and heavy duty plastic bags insure package integrity until ready for use.

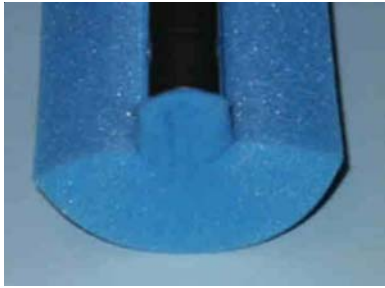
UltraMOP™ SW has been designed to clean and disinfect clean rooms and sterile manufacturing environments. It is a self-wringing mop head refill constructed of a super, fine-pore urethane foam mechanically affixed to either a stainless steel or galvanized runner and

designed to enhance application of disinfectant to clean room surfaces. The mop refills are constructed from a high strength foam to resist abrasion-related particle generation. UltraMOP™ SW mop heads are ideal for users who need one style of mopping system in clean rooms. Compatible with Gamma, ETO and steam sterilization processes. The UltraMOP™ SW mop head refills are designed to fit on Roll-O-Matic® mop handles.

Advantages

-  **Improved disinfection.** A fine-pore foam with uniform pore size enhances application of disinfectant solutions to clean room surfaces.
-  **Improved cleaning effectiveness.** Pin-hole-free foam with excellent cross linking offers better abrasion resistance to reduce foam crumbling.
-  **Improved cleanliness.** High strength bag and patent-pending protection of 90° eyelets ensure rip-free bags.
-  **Fully certified and Lot traceable.** Each mop is Lot# identified, fully traceable with Lot certifications.

 **Foamtec
International**
Wiltshire Contamination Control Division
www.foamtecintlwcc.com



FS600



Protective rubber bumpers insure package integrity. **MUST BE REMOVED BEFORE AUTOCLAVING.**

Part Numbers

- **FS600 / FS620** are 14" and 10", respectively, self-wringing, sponge mop heads with stainless steel bracket designed for light duty cleaning and the application of disinfectants.
- **FS600** available in sterile and non-sterile versions.
- **FS601 / FS621** are 14" and 10", respectively, self-wringing, sponge mop heads with galvanized bracket designed for light duty cleaning and the application of disinfectants.

Packaging: FS600 and FS601 - 1/Bag, 12 or 50 Bags/Case
 FS620 and FS621 - 1/Bag, 12 Bags/Case

All versions of the UltraMOP™ are Lot certified, individually packed and designed to fit Roll-O-Matic® mop frames. UltraMOPS™ are compatible with Gamma, ETO and autoclave sterilization. All mops are Lot traceable back to raw materials.

Recommended Autoclave Settings

Exposure Temperature:	121°C
Exposure Time:	30 Minutes
Cycle Type:	Gravity
Cycle Time:	20 Minutes
Pressure:	17.5 psig

Physical Properties

	Average
Density	2.09
Pore Size	73
Tear Strength	3.38
Tensile Strength	23

Roll-O-Matic® is a registered trademark of Freudenberg Household Products LP.



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