UltraMOP I & UltraMOP II

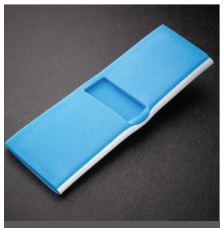
Mopping System for Sterile & Cleanroom Environments

Description

UltraMOP and UltraMOP II cleanroom foam mop heads are designed for wet mopping procedures in sterile and controlled environments. Constructed of ester-based polyurethane for excellent application of disinfectants. The Bump-PROOF®, patent-pending, fabric over foam versions allow for tear-free cleaning and disinfecting of floors, walls and ceilings. Bump-PROOF® microfiber over foam mop heads enable unsurpassed cleaning efficiency and are especially useful for weekly or monthly cleans and high traffic areas.

FS500

FS501


FS505-B1

FS505-CV2

The UltraMOP I and UltraMOP II are Lot certified, individually packed and designed to fit Perfex®* mop frames 2238 & 2239. Both sponge and sponge/laminated versions are compatible with Gamma, ETO and autoclave sterilization.
All mops are Lot traceable back to raw materials.
Measurements: 0.914” x 5” x 16”. Packaging: 1/Bag, 50 Bags/Case

Compatible with Perfex® TruCLEAN®* Mop Frames

*Perfex® and TruCLEAN® are registered trademarks of Perfex Corporation which is a separate, competitive company offering its products under those trademarks.

FS500 Designed for light duty cleaning and the application of disinfectants.

FS501 Designed to pick up larger volumes of liquids and to dry surfaces quickly. Constructed of high density foam to resist tearing.

FS505B1 Polyester lamination in a patent pending, Bump-PROOF® Wrap-Around design to enhance application of disinfectants to clean room surfaces.

FS505-CV2 Polyester cover for UltraMOP FS505 Series mop heads.

Advantages

- Proprietary polyurethane foam compatible with disinfectants used for maintaining sterile environments.
- Laminated Bump-Proof designs enable tear-free cleaning and disinfecting of areas that have rough or sharp surfaces.
- Micro-fiber versions are designed to remove and absorb stubborn contamination such as hardened Biofilms and disinfectant residue. Perfect for drying floors.
- Individually packaged to maintain cleanliness.
- Fine, uniform pore size and proprietary, patent-pending, lamination techniques ensure excellent laydown and pickup properties.
- Available with Lot Certification of Conformance for ease of audit and validation procedures.

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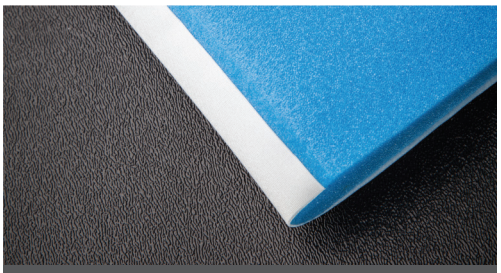
UltraMOP I & UltraMOP II

Mopping System for Sterile & Cleanroom Environments



Polyester fabric Bump-PROOF® Wrap-Around construction eliminates rollover, abrasion related particles and enables a smooth, skip-free motion to enhance disinfectant laydown.

Technical Data

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	1.98 lb/ft^3
Pore Size	90 ppi
Tear Strength	3.5 lbs/in
Tensile Strength	25 psi

UltraMOP Cleanroom Mop Heads

Part No.	Description	Units/Case
FS500	16" UltraMOP Mop Head - Individually Bagged	50
FS500ST	16" Sterile UltraMOP Mop Head - Individually Bagged	50
FS501	16" UltraMOP II Mop Head - Individually Bagged	50
FS501ST	16" Sterile UltraMOP II Mop Head - Individually Bagged	50
FS505-B1	16" UltraMOP II Mop Head w/ Polyester & Bump-PROOF® Lamination - Individually Bagged	50
FS505B1ST	16" Sterile UltraMOP II Mop Head w/ Polyester & Bump-PROOF® Lamination - Individually Bagged	50

UltraMOP Cleanroom Mop Handle

Part No.	Description	Frame Size	Handle Length	Units/Case
FT402	Mop Handle and Frame Compatible w/ All 16" UltraMOP I & II Mop Heads	3" x 14.75"	57"	1

UltraMOP Cleanroom Mop Cover

Part No.	Description	Units/Case
FS505-CV2	UltraMOP Polyester Cover - Designed to fit FS505 Series Mop Heads	50

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