UltraMOP™ SW/L
Clean Room Mop Refills

cleaning critical surfaces

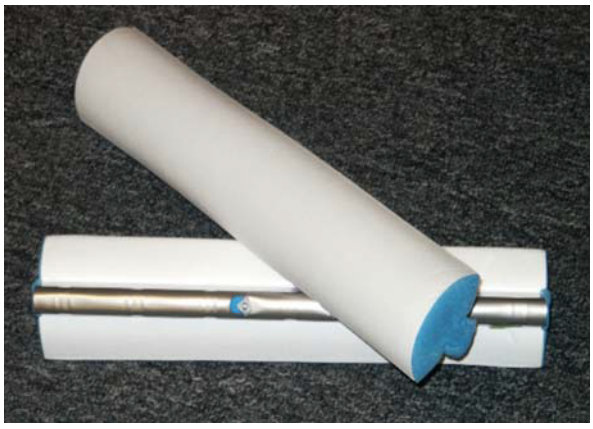
FS628

Description

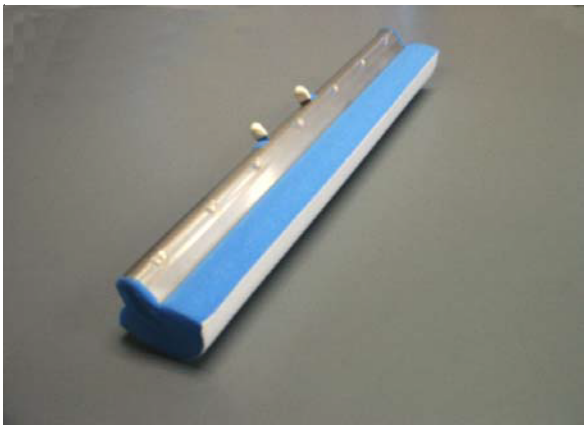
UltraMOP™ SW/L has been designed to clean and disinfect clean room environments. It is a self-wringing mop head constructed by laminating a snag-resistant polyester and micro fiber fabric over a fine-pore urethane foam mechanically affixed to a stainless steel runner. The fabric lamination enhances the application of disinfectant to clean room surfaces while reducing abrasion damage. Mop heads are available in the unique, Bump-PROOF® Wrap-Around design (patent pending) for ISO Class 1 clean rooms. Micro fiber laminated versions provide unsurpassed cleaning efficiency especially for stubborn contamination such as hardened Biofilms and disinfectant residue. UltraMOP™ SW/L mop heads are ideal for users who need one style of mopping system in clean rooms. The UltraMOP™ SW/L mop head refills are designed to fit on Roll-O-Matic® mop handles. Compatible with Gamma, ETO and steam sterilization processes.

Advantages

- **Improved cleanliness.** Fabric over foam lamination allows for tear-free cleaning and disinfecting of areas that have rough or sharp surfaces, such as anti-skid floors.
- **Cleaning simplicity.** The only mop head that can clean walls, floors and ceilings.
- **Increased cleaning efficiency.** Microfiber versions are designed to remove and absorb stubborn contamination such as biofilms and disinfectant residues. Ideal for quickly drying floors.
- **Improved package integrity and product traceability.** Individually packed with rubber sleeves to ensure package integrity during shipping. Lot# traceable and Lot certifications.



Bump-PROOF Wrap-Around FS627



FS606

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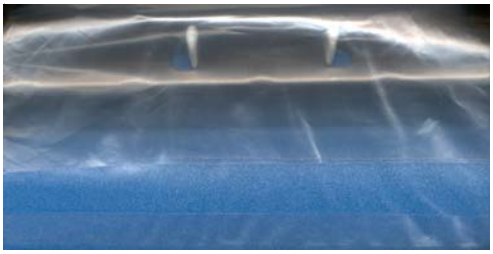
FS627 with Bump-PROOF® Wrap-Around design is ideal for weekly or monthly super cleans.

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



Package integrity maintained until ready for use.

Part Numbers

- **FS605** is a 14” self-wringing, sponge mop with a stainless steel bracket. A double-knit, snag-resistant, microfiber fabric is laminated over the working surfaces. The design makes them perfect for heavy duty applications where particulate control is important.
- **FS606** is a 14” self-wringing, sponge mop with a stainless steel bracket. A double-knit, snag-resistant, polyester fabric is laminated over the working surfaces. The design makes them perfect for heavy duty applications where particulate control is important.
- **FS607** is a 14" mop head with microfiber lamination with a stainless steel bracket. The Bump-ProofÂ® Wrap-Around design prevents abrasion-related, particle generation while enabling the mop head to clean and apply disinfectant to walls, ceilings as well as floors. Available in sterile and non-sterile versions.
- **FS608** is a 14" mop head with polyester lamination with a stainless steel bracket. The Bump-ProofÂ® Wrap-Around design prevents abrasion-related, particle generation while enabling the mop head to clean and apply disinfectant to walls, ceilings as well as floors. Available in sterile and non-sterile versions.
- **FS625** is a 10” mop head with Polyester lamination. The Bump-PROOF® Wrap-Around design prevents abrasion-related, particle generation while enabling the mop head to clean and apply disinfectant to walls, ceilings as well as floors.
- **FS627** is a 10” mop head with Microfiber lamination. Mop heads are ideal for cleaning and disinfecting high traffic areas in clean room environments. The patent pending, Bump–PROOF® Wrap-Around design prevents abrasion-related, particle generation making this the ideal solution for ISO Class1 clean rooms.
- **FS628** is a 10” mop head with Polyester lamination. The Bump-PROOF® Wrap-Around design prevents abrasion-related, particle generation while enabling the mop head to clean and apply disinfectant to walls, ceilings as well as floors.

All versions of the UltraMOP® SW/L are Lot certified, individually packed and designed to fit Roll-O-Matic® mop frames with a stainless steel bracket and are compatible with Gamma, ETO and autoclave sterilization. All mops are Lot traceable back to raw materials.
Packaging: 1/Bag, 12 Bags/Case.

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

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

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