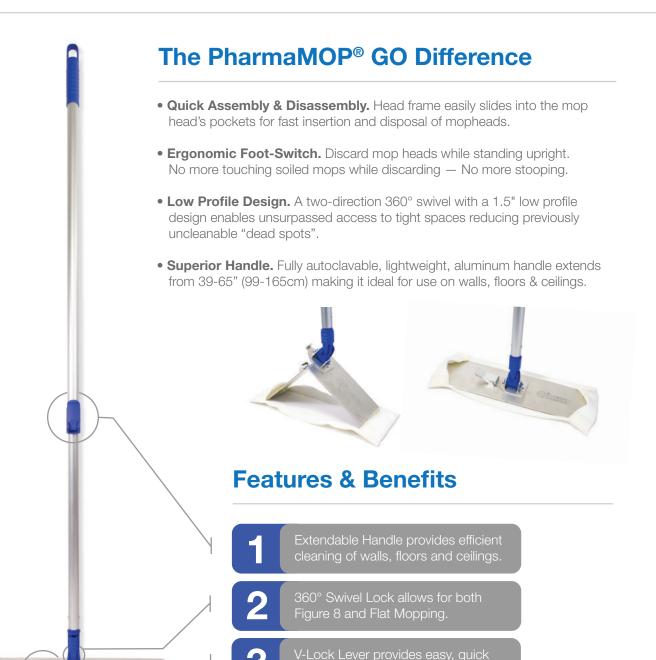


Handle & Frame

Hands-free, Fiber-free Cleanroom Mopping





Foamtec International 720 Venture Dr. Waco, TX 76712

Foamtec International WCC Division 1-760-599-7160





Sahara+ PharmaMOP® GO Mop Head

- Advanced Construction. An absorbent cleanroom foam core is ultrasonically welded between a layer of a non-linting hybrid microfiber and laminated with dual Sahara® Foam Scrubbing Strips for exceptional cleaning.
- Minimize Surface Microbial Contamination. Unique mop head materials dislodge, entrap and remove residues and soils while evenly applying disinfectant to meet contact time requirements.
- **Reduce Work Time.** Ultrasonically sealed pockets allow the mop frame to slide into the mop head and be ready-for-use within seconds.
- **Ultimate Compatibility.** Provides efficient cleaning of walls, floors and ceilings. Compatible with bleach, QUAT, peracetic acid, peroxide, and IPA-based cleaning and disinfecting agents.
- Quality Manufacturing. Manufactured in an ISO 13485 & ISO 9001 facility on a fully automated fabrication line. Ideal for use in ISO 3-9 cleanrooms. Available gamma irradiated, SAL 10⁻⁶.

Features & Benefits

- Sahara® Foam Scrubbing Strips dislodge contaminants and provides superior abrasion resistance.
- 2 Lint free hybrid microfiber fabric entraps & removes microbial contamination and stubbornly adhered disinfectant residues.
- The combination of Sahara® Foam Scrubbing Strips and Microfiber provide optimal gliding even on high friction, non-skid cleanroom floors
- 4 Encased Foam core provides high absorbency to evenly apply disinfectants & 70% IPA to enchance cleaning performance and to meet contact times.
- Ultrasonically Sealed Edge provides unsurpassed in-use particulate control



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Bucket & V-Bracket

Hands-free, Fiber-free Cleanroom Mopping

PharmaMOP® GO Bucket & V-Bracket

The stainless steel v-bracket inserts into a specially-designed mop bucket enabling a hands-free assembly of the mop head onto the mop frame. In addition, mop heads can be pre-saturated in the bucket for cleaning SOP's that require single-use mop heads.

The bucket and bracket system accommodate up to 12 mop heads. All components are autoclave safe and are designed to be used in ISO Class 3-9 cleanrooms.









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Cleanroom Mop System Hands-free, Fiber-free Cleanroom Mopping

PharmaMOP® GO Technical Data

Recommended Autoclave Settings*

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

PharmaMOP® GO Mop Head	Particle Data via Helmke Drum Testing (Particles/Mop Head)
0.5 - 10.0μm	≤ 700

PharmaMOP® GO Ordering Information

PharmaMOP® GO Mop Heads

Part No.	Description	Mop Heads/Pack	Packs/Case
FS879SH-1	Sahara+ PharmaMOP® GO Mop Head - Individually Packed	1	200
FS879SH	Sahara+ PharmaMOP® GO Mop Head	5	40
FS879SHST	Sterile Sahara+ PharmaMOP® GO Mop Head - Individually Packed	1	200

PharmaMOP® GO Handles & Accessories

Part No.	Description	Quantity
FT430	15" PharmaMOP® GO Handle w∕ Locking Head Frame with V-Lock on Telescoping Handle	1
FT432	Stainless Steel V-Bracket for Hands Free Assembly and Disassembly (15.8" \times 5.5" \times 7.7")	1
FT408-DB	Double Bucket System with Frame	1
FT409BL	Blue Cleanroom Bucket (20.5" x 10.5" x 10.5")	1

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Part No.	Description	Quantity
FS4500-PHMGO	PharmaMOP GO Starter Kit - FT430 (1), FT432 (1), FT409BL (1), FS879SH (25)	1



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^{*} The recommended autoclave settings are intended for the Lever Lock Mop Handle, Head Frame & Cleanroom Mop Heads.