

INDUSTRIAL SOLUTIONS
A.P.P.S

AEROSPACE / INDUSTRIAL
BIOPHARMACEUTICAL
BIOTECHNOLOGY
MEDICAL DEVICE
PHARMACEUTICAL

EASYSAT™

BUCKETLESS FLOOR MOP

Mopping Systems for Critical Environments



EASYSAT™ BUCKETLESS FLOOR MOP

Features

Designed for the cleanroom, this innovative mop is easy to use, autoclavable and has no complex moving parts.

The 52 ounce solution reservoir has a large opening so is easy to fill and covers approximately 5,000 square feet without refilling.

The trigger mechanism releases a controlled flow of cleaning solution either on demand or continuously. The 16 jets ensure that the cleaning solution is evenly dispersed across the entire mop head.

The translucent tank makes it easy to see the level of solution available.

The standard EasySat mop head features durable polyester fabric laminated to clean ester foam which provides excellent abrasion resistance. The disposable mop head attaches to hardware in seconds using traditional hook and loop.

An option is available with an adaptor for the EasySat Bucketless Floor Mop so it can be used with any flat mop frame.



EASYSAT™ BUCKETLESS FLOOR MOP

Applications

- cleaning and applying disinfectants on floors in cleanrooms and critical environments.



EASYSAT™
BUCKETLESS FLOOR MOP

Advantages

FEATURES

BENEFITS

VertiKlean polyester/ester foam mop heads

Highly absorbent and low particulate for cleanroom use

Choice of mop head

Can be tailored for different grades of cleanroom

16 dispensing jets along the mop frame

Ensure the cleaning solution is evenly dispensed across the VertiKlean mop head

Closed reservoir

Minimizes exposure to disinfectants and prevents spills

Trigger control mechanism

Lightweight and easy to use, releasing fluid on demand or in a continuous flow

Sterile single use mop heads

Suitable for use in highest grade cleanrooms

Fully autoclavable

Suitable for use in all grades of cleanroom

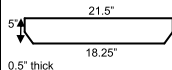
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Technical specifications

Technical Data

Mop head component materials (cleaning surface first)	Knitted polyester fabric/ 60ppi polyester foam/ polyester loop fabric
Construction	Fabric laminated to foam
Dimensions; (in)	

BLVKMOP, BLVKMOPIR,
TBLVKMOP, TBLVKMOPIR



Attribute; (units)	Value **	Test Method
Mop weight, dry; (g/mop)	55	CTM 004-03
Sorbency in water		CTM 004-03
Wet capacity; (mL/mop)	681	
Non-volatile residue, NVR		CTM 005-01
In deionized water; (g/mop)	ND	
In isopropanol; (g/mop)	0.01	
Particles $\geq 0.5\mu\text{m}$; ($\times 10^6$ /mop)	3.5	CTM 006-01
Fibers $> 100\mu\text{m}$; ($\times 10^3$ /mop)	0.061	CTM 006-01

** ND = None detected; levels are below detection limit of test equipment

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Contact information

Quotes and orders from around the world

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