

ClipperMop™

Cleanroom compatible mopping system



Features

- Cleanroom compatible mopping system
- Use with cleanroom wipers
- Patent-pending thermoplastic mop with clips
- Non-abrasive polyethylene clips to secure and to release wipers
- Compatible with sterilization by gamma irradiation, chemicals, VHP, EO
- Polyester foam pad for efficient wiper contact with surfaces
- Low profile swivel head design with slightly rounded corners
- Double-bagged
 - Bag-within-a-bag® cleanroom packaging
 - Allows for inner bag wipe-down before introduction into cleanroom
- Telescoping extension handle (powder coated steel)

Benefits

More economical

- Less expensive than competitors' cleanroom mops
- Inventory simplification – same wipers for wiping surfaces and for mopping

Cleaner

- Eliminates dirt, fiber and particle release from "star-type" mops
- Compatible with the highest quality cleanroom wipers

Easier

- Uses wipers that have already been validated
- Quick and easy wiper change
- Loading multiple wipers streamlines the mopping process
- Swivel head assembly allows access to hard-to-reach areas
- Lightweight, easy to handle

Description

ClipperMop™ cleanroom mops are designed to use standard 9" x 9" and 12" x 12" cleanroom wipers, eliminating the need to qualify and inventory additional wipers or mop covers. The ClipperMop system may be used with wet, dry or sterile wipers, and is compatible with protocols for ISO Class 3 to 8 cleanrooms, sterile and aseptic areas.

- TX7102 for 9" x 9" wipers
- TX7103 for 12" x 12" wipers

The patent-pending mophead utilizes non-abrasive polyethylene clips to securely fasten one or multiple wipers to the head. The ClipperMop wiper attachment method does not release particles, fibers and dirt.

The ClipperMop cleanroom mop includes the Celcon® thermoplastic mop head with clips, a flexible polyester pad for better wiping efficiency and an adjustable handle. Each mop has four clips tethered to the mop head with nylon fasteners. The replaceable polyester foam pad ensures that wipers conform to uneven surfaces. The powder-coated steel, telescoping handle extends from 2'5" to 4'5".

The mop system may be sterilized by gamma irradiation, chemicals, vaporized hydrogen peroxide (VHP) or ethylene oxide (EO).

Applications

- Flat vertical and horizontal surfaces in cleanrooms, antechambers, gowning rooms and subfloor areas
- The small size conveniently cleans hard-to-reach areas, walls, ceilings, floors and equipment exteriors
- Cleaning in pharmaceutical, biomedical, aseptic pharmaceutical compounding and medical device industries
- See Wiper Recommendation Table

Products

TX Number	Description	Packaging
TX7102	ClipperMop™ Cleanroom mop Cleanroom mop with 7" x 4" (18 cm x 10 cm) head assembly and telescoping handle	1 mop/case
TX7103	ClipperMop™ Cleanroom mop with 11" x 4" (28 cm x 10 cm) head assembly and telescoping handle	1 mop/case
TX7111A	Foam pads and white fasteners for TX7102	10 pads/bag 4 fasteners/bag 10 bags/case
TX7111B	Foam pads and white fasteners for TX7103	10 pads/bag 4 fasteners/bag 10 bags/case
TX7102C	Polyethylene tether clips and nylon screws for TX7102 and TX7103	4 clips/bag 2 screws/bag 10 bags/case

ClipperMop Wiper Recommendations

Dry Wipers		TX7102 (9" x 9")	TX7103 (12" x 12")	ISO Class 3-5	ISO Class 5-7
Texwipe #	Product Description				
TX1010	Vectra® Alpha® 10	✓		✓	
TX1012	Alpha® 10		✓	✓	
TX1050	Vectra® AlphaSorb® 10	✓		✓	
TX1052	AlphaSorb® 10		✓	✓	
TX1060	Vectra® HoneyComb® 10	✓		✓	
TX1009	AlphaWipe®	✓		✓	✓
TX1013	AlphaWipe®		✓	✓	✓
TX2412	AlphaSorb® HC		✓	✓	✓
TX3215	SterileWipe™ AS 10		✓	✓	✓
TX3210	SterileWipe™ HS II		✓		✓
TX609	TechniCloth®	✓			✓
TX612	TechniCloth®		✓		✓
Pre-wetted Wipers with concentrations of 70%, 10% or 6% IPA					
Texwipe #	Product Description				
70% IPA					
TX1084	QuanSat™ with Vectra® QuanTex™	✓		✓	✓
TX8513	QuanSat™ with Vectra® Quantum® 100	✓		✓	✓
TX1039	AlphaSat® with AlphaWipe®	✓		✓	✓
TX1041	TechniSat®	✓			✓
TX1065	TechniSat®	✓			✓
TX1051	PolySat®	✓			✓
TX3285	Sterile AlphaSat® 10	✓		✓	✓
TX3252	Sterile AlphaSat® with AlphaSorb® HC		✓	✓	✓
TX3214	Sterile TechniSat®	✓			✓
TX3213	SterilePolySat®	✓			✓
10% IPA					
TX1057	AlphaSat® with Vectra® AlphaSorb® 10	✓		✓	✓
6% IPA					
TX1046	AlphaSat® with Vectra® Alpha® 10	✓		✓	✓
TX1086	QuanSat™ with Vectra® QuanTex™	✓		✓	✓
TX8488	TechniSat®		✓		✓

Effective: February 2008