



Engineered Cleaning Systems for **Healthcare**



MOBILE **WORKSTATIONS**

MICROFIBER **CHARGING** SYSTEMS

MICROFIBER CLEANING SYSTEMS

HIGH LEVEL CLEANING

SURFACE CLEANING

SPECIALTY EQUIPMENT



ABOUT FILMOP

PREMIER GLOBAL MANUFACTURER

- Over 40 years of manufacturing expertise in manual professional cleaning equipment
- Market leader in European healthcare facilities and hospitals
- Serving over 80 countries with reliability and efficiency
- Precision manufactured in Italy with quality materials
- Family-owned: flexible, responsive, responsible and focused

Filmop USA Headquarters - Conroe, TX



FILMOP USA

- Headquartered in Conroe, Texas since 2005
- 50,000 square foot facility with 1,500 pallets for fast shipping
- Home of Filmop University, an educational and hands-on training facility

CATEGORY LEADERSHIP AND INNOVATION

- Numerous international and domestic patents for cleaning tools and systems
- Co-polymer plastic equipment is strong, light and completely recyclable; an environmentally preferred alternative to metal
- Products are manufactured in Filmop's Italian manufacturing facility that relies on solar and renewable energy
- Intensive engineering focus is placed on user productivity and comfort



Management System
ISO 9001:2008
www.filmop.com
ID: 910679309



Management System
ISO 14001:2004
www.filmop.com
ID: 910679309



FILMOP ADVANTAGE



SAVINGS IN REPLACEMENT, CHEMICALS, LABOR

UNIVERSITY OF CALIFORNIA DAVIS REPORTS DOCUMENTED SAVINGS:

60%¹

Lifetime cost savings

95%²

Chemical savings

20%³

Labor savings

CLEANING EQUIPMENT AND HCAHPS*

INNOVATIVE, QUIET EQUIPMENT CONTRIBUTE TO POSITIVE PATIENT EXPERIENCE.

FILMOP ADVANTAGE:

- Workstations - **30% quieter** operation than traditional metal carts
- Innovative equipment elevates EVS self-esteem, **translates into positive patient interaction**

TOUCH-FREE SYSTEMS DECREASE PATHOGEN SPREAD

HELPS ELIMINATE UNINTENTIONAL SPREAD OF PATHOGENS VIA GLOVES

FILMOP ADVANTAGE:

- Pocket mops = **complete touch-free microfiber mop head attachment and release**
- Baggy floor collection = **disposable, detachable bag for easy touch-free disposal**

ERGONOMICS DECREASES WORKER STRAIN

GREATER USER COMFORT = DECREASED WORKER'S COMPENSATION CLAIMS

FILMOP ADVANTAGE:

- Light-weight, **easily maneuverable workstations** = reduced worker strain
- Mobile charging systems = **no carrying of heavy buckets**
- Workstations with rear-access for trash bag removal = **no lifting**
- Light-weight mops = **reduced muscle strain**

BETTER CLEANING DECREASES HAIs**

LOWER HAI RATES CAN AVOID THE ACA 1% MEDICARE PENALTY

FILMOP ADVANTAGE:

- Microfiber **reduces bacterial surface cultures by 99%** (traditional = only 30% reduction.)⁴
- On-demand dosing provides freshly charged mops, **addressing concerns of quat binding and soaking time impact on efficacy.**

* Hospital Consumer Assessment of Healthcare Providers & Systems; ** Healthcare Associated Illness; Additional footnotes on page 23

ALPHA-ES MOBILE WORKSTATIONS

Start with the industry's **most advanced, state-of-the-art workstation** and build a comprehensive cleaning system unique to the stringent sanitation needs of healthcare facilities.



QUIET OPERATION

Precisely engineered, durable co-polymer components are 30% quieter than metal carts.

Creates positive impression to patients, which can impact HCAHPS scores.

SECURE, SIMPLE

Multiple, 360° locking locations at cabinet doors and dome tops eliminates product/equipment loss or misuse of supplies.

LIGHTWEIGHT CO-POLYMER CONSTRUCTION

Less effort needed to maneuver workstation means less strain on users; more productivity and safer operation.

ERGONOMIC ENGINEERING

360° maneuverability, easy-touch steering, lightweight, improved visibility for operator comfort.

Workstation Options

EQUODOSE®



Equodose Mobile Microfiber Charging System
Pocket or Velcro Mops

TOP-DOWN®



Pre-charged Top-Down Microfiber Charging System
Pocket or Velcro Mops

DUAL-BUCKET



Dual-Bucket System
Wringable Spin-n-Drop Mops

QUIET OPERATION

Hydraulic Pistons = Silent Closure



All covers are equipped with hydraulic pistons in the frame to assure silent closure.

Polymeric Swivel Wheels



- Up to 30% quieter than standard casters
- Provide 360° precise handling
- Secure foot-activated locking

Engineered Co-Polymer Components



- Up to 30% quieter than metal carts
- Quiet drawer access

SECURE, LOCKABLE 360°

Cabinets Lock



Side locking storage for cleaning chemicals and supplies.

Dome Covers Lock



Top locking storage for cleaning chemicals, trash, and waste.

Pull-out Drawers Lock



Individual pull-out drawers can be locked.

Trash Lock



Trash container can be locked for additional security.

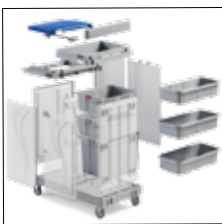
One Key Fits All



- Easy, one-key for all lockable areas
- Polymer keys provide additional noise reduction

CO-POLYMER, ERGONOMIC CONSTRUCTION

Countless Configurations



- Interchangeable, upgradable modules
- Replaceable
- Repairable
- Upgradable

Complete Cleaning/Disinfection



- Easy to clean frame and modules
- No hard-to-reach crevices, corners

Light-weight Co-Polymer



- Weighs approximately 35% less than metal carts
- Total front-to-back and 90° side-to-side maneuvers

STANDARD ACCESSORIES

Alpha workstations are shipped standard with these accessories (except collection workstations)

Interchangeable clip handle holder
Item# **60072U** (pictured, top)

Interchangeable double hook (2")
Item# **60080U**

Interchangeable single hook (2")
Item# **60082U**

Interchangeable double hook (2"), sign holder
Item# **P190208U** (pictured, bottom)

Interchangeable adjustable handle holder, rubberized
Item# **0000SM00155U**

Mop frame holder, base mounted
Item# **P1909948U**



OPTIONAL ACCESSORIES

Microfiber cloth charging bucket 1 gal gray (blue, red, yellow, green handle available)
Item# **0000SE0204U**

Side basket
Item# **P1191100U**

Additional locking keys, co-polymer
Item# **P1909918U** (pictured, top)

Foot pedal mechanism for opening collection cover
Item# **P2909915U** (pictured, bottom)



MICROFIBER CHARGING SYSTEMS

Filmop provides **patented options for charging microfiber mops and cloths**, including the unique Equodose® Mobile Microfiber Charging System.

Highlights:

- Prevents cross-contamination by using a **fresh, new microfiber mop for each room**.
- **Superior microfiber manufacturing means** mops are more evenly saturated and uniformly disperse cleaning solution.
- **Saves labor costs** by eliminating wringing and water changes.
- **Saves water and chemical costs** with innovative charging systems.
- On-demand charging **addresses quat binding concerns**.

Choice of Two Different Microfiber Charging Systems

EQUODOSE®

MOBILE MICROFIBER CHARGING SYSTEM CHARGES
MOPS OR CLOTHS ON-DEMAND



PATENT PENDING

- **Rapid, on-demand**, mobile charging on the workstation.
- Up to **30 mops charged with 1.5 gallons of solution**.
- **Flexible dosage** between 3 and 13 oz. per activation.
- Addresses **quat binding concerns**, extended immersion in cleaning solution.
- Locking system provides **security**.
- **Easy, simple operation**, no involved training required.

TOP-DOWN®

CHARGING SYSTEM SATURATES MICROFIBER
MOPS IN 30 MINUTES



PATENTED

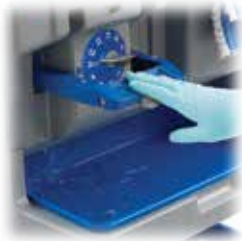
- Up to **30 microfiber mops charged at one time**.
- Uses just **1.5 gallons of cleaning solution**.
- Ready to use in **30 minutes**.
- **No trips** to water source.
- **No touch, no wringing**.

EQUODOSE® FEATURES



Removable Solution Tank

Tank holds up 1.5 gallons of cleaning or disinfecting solution. Consistent chemical efficacy via accurate point-of-use dispensing.



Easy Hand Lever

Depressing the lever activates the dispensing action. A locking push button automatically avoids involuntary operation.



Adjustable Dosing Dial

Pre-determine dosing amount per activation, from 3 ounces to 13 ounces.



Dual Tank Option

System can hold two different cleaning or disinfecting solutions.



Specially Engineered Tray

Removable charging tray engineered to rapidly deliver uniform microfiber charging.



Flexible Charging

Charge either microfiber mops, hand trowel pads, or microfiber cloths.

TOP-DOWN® FEATURES



Patented Procedure

Patented microfiber charging procedure completed in hermetic buckets.

PATENTED



cut-away view

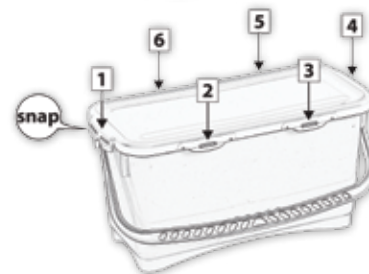
30 Mops in 30 Minutes

Bucket charges up to 30 16-inch mops at a time in just 1.5 gallons of solution; ready for use in 30 minutes.



Easy Snap, Airtight Locking

Precisely engineered design makes it simple to have a completely airtight system.



Workstation Transport

No more lugging heavy buckets; fits easily on Alpha workstations.

MICROFIBER FLAT MOPS and HOLDERS

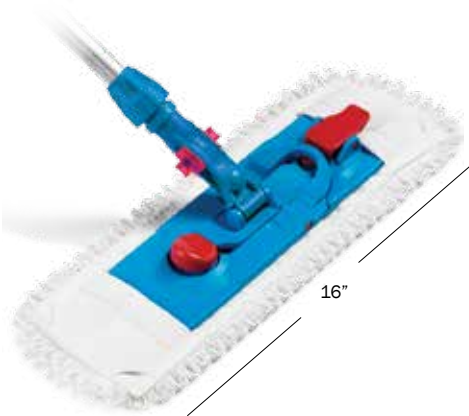
Superior design and engineering makes Filmop flat mopping systems the choice of Environmental Service technicians.

Highlights:

- Mop holders are made of **recyclable, light-weight and shock-proof plastic**.
- Articulated joint enables **360° performance** for easy cleaning on all surfaces.
- **Patented locking system** holds mop in place for cleaning walls, ceilings and floors.
- The **locking system is foot operated** and available on all holder models.
- **Telescopic, light-weight aluminum handles** adjust to the user's height and reduce strain of high-reach cleaning.

POCKET SYSTEM UNIKO®

PATENTED



No-Touch Mechanism

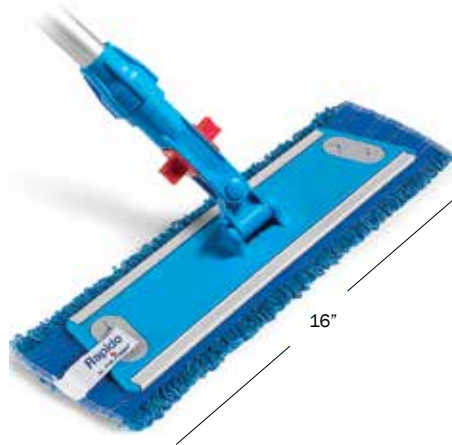
Eliminates handling contaminated mops during removal from holder. Decreases possibility of transferring pathogens from microfiber to gloves.

No Velcro, No Foam

Pocket construction discourages bacteria growth, prevents pre-mature replacement, and avoids adhesion problems.

VELCRO SYSTEM

PATENTED



No-Touch System

Velcro mop removed by securing edges with feet and pulling holder upward. Soiled mop is discarded with Grabber/Picker tool.

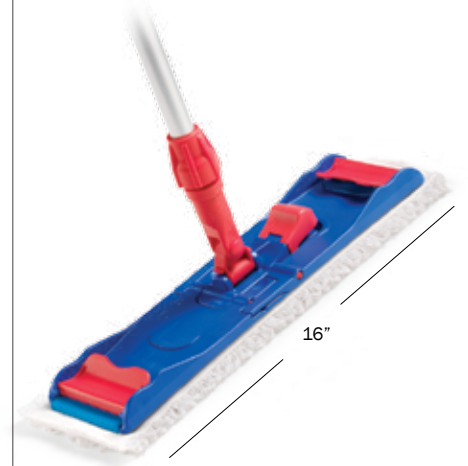
No Foam

Eliminating foam reduces opportunity to harbor bacteria and contaminants.

Light-weight Frame

Frame made of recyclable co-polymer plastic, lightweight and easy to clean/disinfect. Replaceable Velcro strips.

TAB SYSTEM SPIN-N-DROP®



Spin-n-Drop Mechanism

Quick transition from folded mop (for wringing and charging) to flat mop

Foot Operated Lock

Mop holder locks in place for mopping when placed on floor with Spin-n-Drop operation; unlocks & collapses with foot activated release button.

Tab Holders, No Velcro

Tab system does not have Velcro or foam.

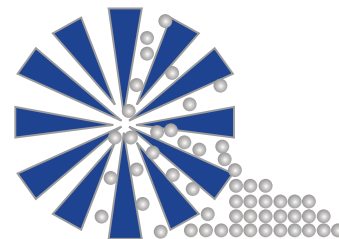
Microfiber is Preferred Cleaning Material for Healthcare Facilities

Microfiber demonstrated superior microbial removal compared with conventional string mops when used with a detergent cleaner (**94% vs. 68%**)

~ *Am J Infect Control. 2007 Nov;35(9):569-73. Microbiologic evaluation of microfiber mops for surface disinfection. Rutala WA1, Gergen MF, Weber DJ.*

ICU patients had **significantly higher risk for acquiring MRSA or VRE if the most recent previous occupant of the same room had tested positive** for the organisms

~ *Shigehar, et al., 2005; Lankford, et al., 2006; Gavin, et al., 2002; Zwanziger & Roper, 2002; Larson & Duarte, 2001 2001)*



Microfiber picks up, holds, and removes up to 94% of microbial contaminants on surfaces

MOP SELECTION GUIDE

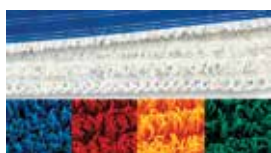
Long loop vs. short loop:

Long loop mops:

- Reach into baseboard corners, crevices
- Maintain consistent contact, even on uneven floor surfaces
- Collect and hold higher quantity of particulate dirt

Short loop mops:

- Ideal for damp cleaning on polished floors
- Use for daily, light soil cleaning
- Can be used for applying finish



**RAPIDO®
microfiber**
Long loop - 3/8"

100% Extruded Blend Microfiber:
80% Polyester, 20% Polyamide

Better saturation of cleaning solution

Even loading of soil for better results



**MICRO-FAST
microfiber**
Long loop - 3/8"

100% Twisted Blend Microfiber:
70% Polyester Microfiber, 25% Polyester, 5% Rayon

Better saturation of cleaning solution

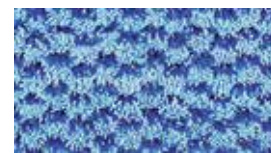


**MICRO-ACTIVA
microfiber**
Short loop - 3/16"

100% Extruded Blend Microfiber:
85% Polyester, 15% Polyamide

Better saturation of cleaning solution

Even loading of soil for better results



**PULI-SCRUB
microfiber**
Short loop - 3/16"

70% Extruded Blend Microfiber:
70% Polyester, 30% Polyamide
30% Polypropylene
(firm fibers for excellent scrubbing action)

Technical features			
Absorbency	Distribution uniformity	Color code	Construction
★★★★★	★★★★★	5 different colors	100% Extruded Blend Microfiber 80% PE 20% PA
★★★★★	★★★★★	5 color mixture with 4-color tab	100% Twisted Blend 70% PE Microfiber, 25% PE, 5% RY
★★★★★	★★★★★	One color with 4-color tab	100% Extruded Blend Microfiber 85% PE 15% PA
★★★	★★★★★	One-color with 4-color tab	70% microfiber 70% PE, 30% PA 30% PP

Microfiber Mops
Rapido Mop
Micro-Fast Mop
Micro-Activa Mop
Puli-Scrub Mop

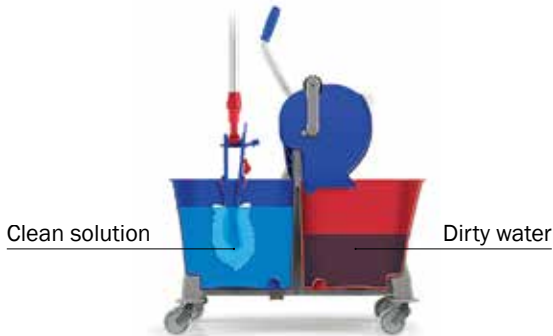
Wash cycles	
Pocket	Velcro
600	500
400	400
300	300
300	300

* Star rating system (5 being the best) is based on lab test released by Ritex lab
PE = Polyester; PA = Polyamide; RY = Rayon; PP = Polypropylene

DUAL-BUCKET SYSTEMS

Increase efficiency and hygiene reducing labor with Spin-n-Drop and Dual Bucket!

Water separation increases the hygienic performance, keeping away cleaning solution from water rinse



Flat mop vs. String mop

- Flat frame: bigger mopping surface
- Locking system: cleans vertical and horizontal surfaces
- Lighter equipment: less effort
- Compact mops: cut laundry costs
- Roller wringer: the most efficient and less demanding wringing system

TWICE Split Bucket System



TWICE

Twice split bucket 8.0 gal yellow, roller wringer

3-in-1 Adjustable Roller Wringer: 2.28" Roller Diameter adjusts to three different wringing pressures Blue with black roller

42" fill hose, light gray



TWICE FEATURES



PATENTED

Patented Adjustable Wringer Design

3-in-1 Adjustable Roller Wringer enables rinsing and wringing of collapsed Tab microfiber mop at three different wringing pressures



PATENTED

No Splash, No Lift Design

Patented double-angled drains eliminate splashing and lifting of bucket.



Separate tank draining

Solution tank and rinse water tank are separated and drain independently.



4.25 gal

3.75 gal

Cleaning Solution Economy

Convenient 8 gallon total capacity; 4.25 gallon rinse section and 3.75 gallon chemical section.



Use with Spin-n-Drop Tab Mop

Quick transition from folded (for wringing and rinsing) to flat.

SURFACE AND HIGH LEVEL CLEANING

Microfiber Cleaning CLOTHS



Color-Coded Cloths



16"X16" Microfiber Cleaning Cloth
16 fold, 200 washings

12"X12" Microfiber Cleaning Cloth
8 fold, 200 washings

BRILLIANTE System - 12" Surface Pads



- Covers more area in less time than cloths
- Provides constant contact with surface
- Reduces wrist strain
- Easy-change, secure Velcro microfiber pad attachment

Universal Microfiber DUSTING SYSTEM



Snake Duster

Shapeable holder wraps around odd-shaped surfaces

- Lightweight and easy-to-use for wet dusting
- Changeable microfiber sleeves in 16" and 24"
- Can be used with telescopic handle/poles

SPECIALTY EQUIPMENT



JOBBY Collection System

Quick, controlled clean-up of liquids, solids, and dust.

- Collection pan snaps upright for secure holding of waste
- Squeegee collects liquids, eliminates brooms



BAGGY Collection System

No-touch, fast, hygienic clean-up of wet and dry debris.

- Collects solid and liquid debris
- No-touch system, easy disposal of waste
- Use various sized bags according to need
- Easy to clean, disinfect



FLOOR SIGN

Collapsible sign easily transported on workstation



GRABBER/PICKER

Grasps detached used Velcro mops for no-touch transfer to soiled linen bag. Can also be used for grasping larger objects and debris on flooring.

DELTA Mobile Collection System (trash, linen)



- Color-coded covers activated by foot pedal
- Quiet and easy to maneuver with polymer wheels

Delta 32 gallon bag holder with 4 polymer wheels, foot pedal activated cover, white frame

Cover colors:



Tray for Delta bag holder, silver

PATIENT ROOMS

Having the **right equipment within easy reach saves time and labor costs** during both daily and terminal cleaning.

Filmop's engineered cleaning systems streamline cleaning and communicate a high level of professionalism to patients, giving them security in feeling their rooms are safe and sanitized.



Silent closure

Silent operation with hydraulic pistons; workstations help deliver greater patient comfort, increasing HCAHPS.



Organized collection

Dirty mop separation to keep cross contamination under control.



A



B



C



Easy access

Sliding drawers reduce kneeling and bending. Visibility of contents is enhanced compared to stationary shelves.

EQUODOSE® CHARGING SYSTEM



A

Item# **MA1827706U001**
24"W x 48"L x 45"H

Patient room Alpha ES Equodose
1 tank 1.5 gal., 1 tower, trash
collection enclosed bag, 27 gal.



B

Item# **MA1627706U001**
22"W x 39"-55"L x 45"H
Patient Room ALPHA ES Workstation
55/39 Complete
1 Equodose tank 1.5 gal., 1 tower,
1 trash foldable bag, 21 gal.



A

Item# **MA1827707U001**
24"W x 48"L x 45"H
Patient room Alpha ES Equodose
2 tank 1.5 gal., 1 tower, trash
collection enclosed bag 27 gal.



B

Item# **MA1627705U001**
22"W x 39"-55"L x 45"H
Patient Room ALPHA ES Workstation
55/39 Complete
2 Equodose tanks 1.5 gal.,
1 tower, 1 trash foldable bag, 21 gal.

TOP-DOWN® CHARGING SYSTEM



C A

Item# **MA1627702U001**
24"W x 48"L x 45"H

Patient room Alpha ES Top-Down
2 tower, no trash



A

Item# **MA1827701U010**
24"W x 48"L x 45"H
Patient room Alpha ES Top-Down
1 tower, trash collection enclosed
bag, 27 gal.



A

Item# **MA1627707U001**
22"W x 39"-55"L x 44"H
Patient Room ALPHA ES Workstation
55/39 Complete
1 tower, 1 trash foldable bag, 21 gal.



A

Item# **MA1627708U001**
22"W x 39"-55"L x 44"H
Patient Room ALPHA ES Workstation
55/39 Complete
1 tower, 1 trash foldable bag, 21 gal.

TRASH COLLECTION



Item# **MA0927013U000**
22"W x 38"L x 40"H

Collection Alpha ES, trash
collection exposed bag holders
2x40 gal



Item# **MA0902004U001**
22"W x 38"L x 40"H

Collection Alpha ES, trash
collection enclosed bag holders
2x40 gal

EQUIPMENT

FLOOR CLEANING



Uniko Pocket Mop



Velcro Mop



Jobby Collection
System

SURFACE CLEANING



Brilliant
Hand Trowel



Rapido Pads



Microfiber Cloths



Snake Microfiber Duster

Refer to pages 18-21 for product specifications and product numbers

OPERATING ROOMS

Having **cleaning supplies and equipment ready-to-go at the doorway** eliminates extra steps or the possibility of entering a non-restricted area to retrieve a forgotten tool.

Filmop **workstations ingeniously store every tool needed** for either start-of-day, in between procedures, or terminal cleaning.



Noiseless closure

Engineered for silent operation, workstations won't create distractions in OR areas.



Organized collection

Dirty mop separation to keep cross contamination under control.



Easy access

Sliding drawers reduce kneeling and bending. Easy visibility of all contents compared to shelves.



EQUODOSE[®] CHARGING SYSTEM



D

Item# **MA1827006U001**
24"W x 48"L x 45"H

OR Alpha ES Equodose 1 tank
1.5 gal, 1 tower, mop collection
enclosed bag 2x20 gal



D

Item# **MA1627008U001**
24"W x 48"L x 45"H

OR Alpha ES Equodose 1 tank
1.5 gal, 1 tower, mop collection
exposed bag 2x16 gal



TRASH COLLECTION



Item# **MA0927013U000**
22"W x 38"L x 40"H

Collection Alpha ES, trash
collection exposed bag holders
2x40 gal



Item# **MA0902004U001**
22"W x 38"L x 40"H

Collection Alpha ES, trash
collection enclosed bag holders
2x40 gal

MICROFIBER MOP SUPPLY KIT



Item# **0000SM00615**

One medium base extension with swivel wheel, 1
16" Top-Down Charging Bucket, 5 gal. blue, gray
handle and hermetic cover

EQUIPMENT

FLOOR CLEANING



Uniko Pocket Mop

Baggy Collection
System



SURFACE CLEANING



Brilliant
Hand Trowel



Rapido Pads



Microfiber Cloths



Snake Microfiber Duster

COMMON AREAS

Every day **impressions are made about your facility that are largely based on its cleanliness.**

Implementing a comprehensive cleaning program using Filmop workstations and cleaning systems will enable you to **meet and exceed the most stringent performance levels.**



Noiseless closure

Engineered for silent operation, workstations quietly roll through common areas with the least amount of disruption.



Organized collection

Dirty mop separation to keep cross contamination under control.



B



Easy access

Sliding drawers reduce kneeling and bending. Visibility of contents is enhanced compared to stationary shelves.



DUAL-BUCKET SYSTEM



B

Item# **MA1827400U005**
24"W x 55"L x 42"H

Common area Alpha ES on board
double bucket 2x4 gal, 1 tower,
trash collection enclosed bag 40 gal



B

Item# **MA1627400U012**
24"W x 55"L x 42"H

Common area Alpha ES on board
double bucket 2x4 gal, 1 tower,
trash collection exposed bag 32 gal



B

Item# **MA1627405U003**
24"W x 55"L x 42"H

Common area Alpha ES on board
twice split bucket 8 gal, 1 tower,
trash collection exposed bag 32 gal

GENERAL CLEANING



B

Item# **MA1627000U011**
22"W x 53"L x 42"H

General cleaning Alpha ES
w/open platform, 1 tower, trash
collection exposed bag 32 gal,
folding handle

TRASH COLLECTION



Item# **MA0927013U000**
22"W x 38"L x 40"H

Collection Alpha ES, trash
collection exposed bag holders
2x40 gal



Item# **MA0902004U001**
22"W x 38"L x 40"H

Collection Alpha ES, trash
collection enclosed bag holders
2x40 gal

EQUIPMENT

FLOOR CLEANING



Spin-n-Drop
Tab Mop

Jobby Collection
System

SURFACE CLEANING



Brilliante
Hand Trowel

Rapido Pads

Ultra Pads
(glass, mirrors)

Microfiber Cloths

Snake Microfiber Duster

Refer to pages 18-21 for product specifications and product numbers 17

MICROFIBER CHARGING SYSTEMS

EQUODOSE®



Equodose microfiber charging system complete, 1 tank 1.5 gal
Item# **P311100UA**



Equodose microfiber charging system complete, 2 tank 1.5 gal each
Item# **P311200UA**



Equodose single tank 1.5 gal
Item# **P210001TA**

TOP-DOWN®

Complete system



16" Top-Down microfiber charging system complete, bucket 5.0 gal blue, gray hermetic cover & divider
Item# **SE1322AA**

Charging buckets



16" Top-Down charging bucket 2.5 gal blue, gray handle & hermetic cover
Item# **0000SE1310A**



16" Top-Down charging bucket 5.0 gal blue, gray handle & hermetic cover
Item# **0000SE1322A**



16" Top-Down charging bucket 5.0 gal red, gray handle & hermetic cover
Item# **0000SE1322B**

Bucket cover & divider



Gray hermetic cover for Top-Down charging buckets 2.5 gal and 5.0 gal
Item# **0000CP1122E**



Rapido Velcro system mop divider for Top-Down charging bucket 5.0 gal, gray
Item# **P190350E**

Hand carts



Gray bucket holder for 16" Top-Down charging buckets 2.5 gal and 5.0 gal, resin coated
Item# **R2200040**



Gray basket for 12" Top-Down charging bucket 2.0 gal charging bucket, resin coated
Item# **R1070082**



Gray hand cart w/6.75" wheels, for Top-Down charging buckets 2.5 gal and 5.0 gal, resin coated
Item# **R2030145**

Accessories



40" Aluminum grabber/picker gray w/ergo handle blue
Item# **9122**



23.0 gal mesh laundry bag, polyester w/drawstring closure, natural
Item# **0000AT0103D**



Top-Down dosing bucket 1.5 gal blue, black handle
Item# **8218A**

TWICE BUCKET COMPONENTS



Twice split bucket 8.0 gal yellow, roller wringer blue w/black roller (2.28" Diameter)
Item# **0026SL2800C**



42" fill hose, light gray
Item# **P190010E**

MOP SYSTEMS

Pocket Mop System - Uniko®



Uniko Pocket system mop holder, blue, w/clip and locking connector
Item# **0000TD0320L** 16"

RAPIDO®



Rapido Microfiber looped yarn mop pocket system 5.7 oz., 600 washings

- Item# **0000311D** 16" white ○
- Item# **0000311AA** 16" blue ●
- Item# **0000311BB** 16" red ●
- Item# **0000311CC** 16" yellow ●
- Item# **0000311FF** 16" green ●

MICRO-FAST



Micro-Fast microfiber twist loop mop pocket system 4.5 oz., 400 washings

- Item# **0000PN04014A** 16" blue ●
- Item# **0000PN04014B** 16" red ●
- Item# **0000PN04014C** 16" yellow ●
- Item# **0000PN04014F** 16" green ●

MICRO-ACTIVA



Micro-Activa microfiber twist loop mop pocket system 4.0 oz., 4 color tags, 300 washings

- Item# **0000PN04012** 16" blue ●



Velcro Mop System



Velcro system mop holder blue with locking connector
Item# **5359** 16"

RAPIDO®



Rapido Microfiber looped yarn mop Velcro system 5.7 oz., 500 washings

- Item# **6090114DA** 16" white ○
- Item# **6090114AA** 16" blue ●
- Item# **6090114BB** 16" red ●
- Item# **6090114CC** 16" yellow ●
- Item# **6090114FF** 16" green ●

MICRO-FAST



Micro-Fast microfiber twist loop mop Velcro system 4.5 oz., 400 washings

- Item# **0000PN03014A** 16" blue ●
- Item# **0000PN03014B** 16" red ●
- Item# **0000PN03014C** 16" yellow ●
- Item# **0000PN03014F** 16" green ●

MICRO-ACTIVA



Micro-Activa microfiber twist loop mop Velcro system, 5ml, 4 color tags, 300 washings

- Item# **0000PN03012** 16" blue ●



Tab Mop System



Spin-n-Drop folding system mop holder with 2 locking pins, blue
Item# **00008116AB** 16"

RAPIDO® SOAKER



Rapido Soaker microfiber looped yarn mop w/tabs and 2 locking holes, fringe and 4-color tag

- Item# **6090MC121D** 16" white ○



MICRO-ACTIVA



Micro-Activa microfiber twist loop mop w/tabs and 2 locking holes, 4-color tag

- Item# **0000PN07012** 16" blue ●



PULI-SCRUB



Puli-Scrub microfiber-polypropylene mop w/tabs and 2 locking holes

- Item# **0000PN07011** 16" blue ●

SURFACE CLEANING SYSTEMS

Poles and Handles



38"-72" Aluminum telescopic pole/
handle gray, w/rubber top blue
Item# **0000AM3070UA**



Handle hang holder
Item# **0000SM00147**
1.0" diameter for aluminum telescopic
pole/handles
Item# **0000SM00144**
0.9" diameter for handles

Microfiber Cloths

16"X16" Microfiber Cleaning Cloth
16 fold, 200 washings

Item# **B0052-200** blue
Item# **B0062-200** green
Item# **B0072-200** reds
Item# **B0082-200** yellow



12"X12" Microfiber Cleaning Cloth
8 fold, 200 washings

Item# **A0052-200** blue
Item# **A0062-200** green
Item# **A0072-200** red
Item# **A0082-200** yellow

TOTAL MOP® BUCKETLESS Microfiber Cleaning Systems

Velcro Mop System



16" Total Mop bucketless
cleaning system complete blue
- 22 oz. tank
- Top dispensing knob
- Velcro mop system
Item# **0000TD0051A**

Rapido®



Rapido Microfiber looped yarn mop
pocket system 5.7 oz., 600 washings
Item# **6090114DA** 16" white ○

Micro-Fast



Micro-Fast microfiber twist loop mop
Velcro system, 4.5 oz., 400 washings
Item# **0000PN03014A** 16" blue ●

Micro-Activa



Micro-Activa microfiber twist loop mop
velcro system, 5ml, 4 color tags, 300
washings
Item# **0000PN03012** 16" blue ●

Pocket Mop System



16" Total Mop bucketless
cleaning system complete blue
- 22 oz. tank
- Top dispensing knob
- Pocket mop system
Item# **0000TD0080A**

Rapido®



Rapido Microfiber looped yarn mop pocket
system 5.7 oz., 600 washings
Item# **0000311D** 16" white ○

Micro-Fast



Micro-Fast microfiber twist loop mop pocket
system 4.5 oz., 400 washings
Item# **0000PN04014A** 16" blue ●

Micro-Activa



Micro-Activa microfiber twist loop mop velcro
system, 5ml, 4 color tags, 300 washings
Item# **0000PN04012** 16" blue ●

TOTAL MOP® Accessories

Color-coded solution containers



22 oz. solution tank, quick change
Item# **P291029A** blue cap
Item# **P291029B** red cap
Item# **P291029C** yellow cap
Item# **P291029F** green cap



34 oz. solution tank, quick change
Item# **P291030A** blue cap
Item# **P291030B** red cap
Item# **P291030C** yellow cap
Item# **P291030F** green cap



Transportation Caddy for 6 gal
solution tanks, dark gray
Item# **3691U**



16" Silicon tube for total mop
bucketless cleaning system, clear
Item# **P191021T**



0.9" Dia handle hang holder
for handles
Item# **0000SM00144**

BRILLIANTE SURFACE SYSTEM (Glass, Stainless Steel, Laminates)

12" TROWEL PAD HOLDERS



Brillante hand trowel
Velcro System
Item# **5233U** 12" gray



PATENTED
Brillante pad holder
Velcro System, w/locking
connector (use with
telescopic pole)
Item# **5388U** 12" gray

12" PADS



BRILLIANTE ULTRA MICROFIBER
Microfiber manufactured specifically
for streak-free results on glass,
mirror surfaces
Item# **0000PN02016** 12" gray



RAPIDO® MICROFIBER
Long-looped, white, 5.7 oz.,
600 washings
Item# **6090113DA** 12"



MICRO-FAST MICROFIBER
Twist loop, white, 2.9 oz., 400
washings
Item# **0000PN02014** 12"



MICRO-ACTIVA MICROFIBER
Twist loop, white, 1.6 oz., 300
washings
Item# **0000PN02012** 12"



38"-72" Aluminum
telescopic pole/handle
gray, w/rubber top blue
Item# **0000AM3070UA**

HIGH-REACH SNAKE DUSTING SYSTEM

SNAKE DUSTER



Snake Hand Duster
frame blue
Item# **1410A** 16"
Item# **1610A** 24"



Microfiber short nap dusting
sleeve, white
Item# **1085** 16"
Item# **2085** 24"



38"-72" Aluminum
telescopic pole/handle
gray, w/rubber top blue
Item# **0000AM3070UA**



Pole adaptor for Snake
hand duster, blue
Item# **P179041A**



35" Aluminum extension
handle
Item# **TA22085**

SPECIALTY COLLECTION

DELTA Mobile Collection System (trash, linen)



DELTA 32 gallon bag holder with
4 wheels, foot pedal/lid, white frame

- Item# **0000C04120D** ○ white cover
- Item# **0000C04121D** ● blue cover
- Item# **0000C04122D** ● red cover
- Item# **0000C04123D** ● yellow cover
- Item# **0000C04124D** ● green cover



Tray for DELTA bag
holder, silver
Item# **P190975N**

SPECIALTY EQUIPMENT

Collection Systems



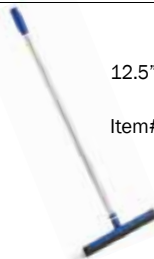
Baggy collection system
w/disposable bag,
complete (bag holder,
squeegee, 10 bags)
Item# **0000PA20300**



11.5" Baggy collection
system bag holder
Item# **0000PA10300**



Jobby collection system
w/ collection pan and
squeegee
Item# **000020104H**



12.5" Collection System
squeegee
Item# **0000SC10200**



Replacement rubber for
Jobby collection pan
Item# **60196**



Replacement rubber for
Baggy collection holder
Item# **P190501H**



GRABBER/PICKER

40" Aluminum grabber/picker
gray w/ergonomic handle, blue
Item# **9122**



FLOOR SAFETY SIGN

22" Floor sign
"Wet floor", 2 parts, yellow
Item# **8614**

FACTS AND FIGURES

MICROFIBER AND HEALTHCARE

BETTER CLEANING PERFORMANCE

Microfiber materials penetrate surfaces and remove particles that are missed by conventional mops.

A medical center recorded a **99% bacterial reduction when using microfiber mops** vs. a 30% reduction using traditional cotton wet mops.⁹

REDUCTION IN WORKER STRESS, INJURY

Light-weight, ergonomically designed equipment reduces strain, decreasing workmans' compensation claims.

- **Microfiber mops weigh between 3 to 8 ounces** vs. 10 pound traditional wet mop.
- **No heavy buckets with microfiber** vs. approximately 30 pounds for traditional mop buckets.
- Changing to **microfiber mops has a significant impact on decreasing the severity and frequency of back, shoulder injury claims.**⁷

COMBATING CROSS- CONTAMINATION

Using a clean mop for every room reduces cross-contamination.

- A **saturated microfiber mop will clean one patient room** so a contaminated mop and solution are never used in another room.
- The Filmop Pocket Mop design assures the **user does not touch the used, dirty mop head.**
- **Filmop's microfiber mops eliminate the repetitive bending** and twisting to wring the mop.

NO-TOUCH SYSTEMS REDUCE PATHOGEN SPREAD

Pathogens can be transferred from dirty mops and cloths to gloves.

- In one study, **42% of nurses contaminated their gloves by touching objects** in rooms of patients with MRSA.⁸
- One study showed **contamination rates of overbed tables at 40%, bed/siderails at 27%** and room door handles at 21.5%.⁵

CHEMICAL AND WATER SAVINGS

Microfiber mops use 95% less water and chemicals than conventional mops.⁹

- Chemical use (per 100 rooms): **Microfiber = .50 vs. Conventional = \$11.55**
- Water use (per 100 rooms): **Microfiber = 5 gallons vs. Conventional = 105 gallons**

ENVIRONMENTALLY FRIENDLY

Microfiber uses less energy, less water, less chemicals and lasts longer than conventional mops.

- **Microfiber mops average 500 washings** vs. conventional mops of approximately 55 times.⁹
- Microfiber mops are smaller and take up less room in a washer, conserving resources and energy.

INCREASES PRODUCTIVITY

According to the ISSA, utilizing a microfiber flat mop is 54% faster than a conventional mop.

- Microfiber mops **eliminate rinsing, wringing and trips to change the bucket water** every two to three rooms.
- Microfibers are 1/16th the diameter of a human hair, enabling superior grasping and holding of contaminants.
- Long-loop design **reaches into small crevices and surface pores**, delivering highly effective cleaning performance.
- Microfiber is extremely absorbent, **holding up to six times its weight in water.**

EVS AND FACILITY EXCELLENCE

IMPACTING THE PATIENT EXPERIENCE

The **patient experience is important to your facilities' reputation**, both by word-of-mouth and through the HCAHPS scores, which are posted online at www.medicare.gov/hospitalcompare.

Providing your EVS team with the most state-of-the-art equipment provides tangible and intangible benefits. Effective cleaning decreases the pathogens on environmental surfaces to reduce the chance of HAIs.

Up-to-date equipment empowers your team to take greater pride in their work, which can contribute to more positive interactions with patients and co-workers.

Patients feel safer when they see how your facility emphasizes cleanliness, such as recognizing the use of a clean, fresh mop for their room.

ENVIRONMENTAL RESPONSIBILITY

The **purchase decisions that the EVS department makes can impact the environmental responsibility of the entire facility**. Under the current LEED-v4 standards, facilities must purchase 75%, by cost, of green cleaning materials and products.

Consider the entire product life-cycle as you purchase, including use of renewable energy in manufacturing, life-span of the products, and component replacement vs. a completely new purchase. Filmop users have seen significant savings in water and chemical costs, which leaves a smaller footprint on the environment.

BUDGET CONSIDERATIONS

Smart purchasing starts with a thorough evaluation of product options and the actual cost to use. **Sometimes the most inexpensive item is not the most cost-effective in the long run.**

Filmop products are engineered for maximum cost-effectiveness. Our workstations are modular with high performance co-polymer components that can be individually replaced.

Our microfiber mops have some of the highest washing cycles in the industry.

Our light-weight, telescopic, aluminum handles will not break as users of traditional wood handles have experienced.

FOOTNOTES:

- 1 "Using Microfiber Mops in Hospitals." Environmental Best Practices for Health Care Facilities, Environmental Protection Agency, November 2002.
- 2 Ibid
- 3 Ibid
- 4 Ibid
- 5 "Importance of the Environment in Meticillin-resistant Staphylococcus Aureus Acquisition; the Case for Hospital Cleaning." Stephanie J. Dancer. Lancet Infect Dis 2008;8:101-13.
- 6 Section 3008, Affordable Care Act
- 7 "Ergonomics Study of Custodial, Housekeeping, and Environmental Service Positions At the University of California." May 2011. Prepared by the UC System-wide Ergonomics Project Team
- 8 "Environmental contamination makes an important contribution to hospital infection," John M. Boyce, Journal of Hospital Infection (2007), 65(52) 50-54
- 9 "Using Microfiber Mops in Hospitals." Environmental Best Practices for Health Care Facilities, Environmental Protection Agency, November 2002.



TOUCH-FREE SYSTEMS

LIGHT-WEIGHT EQUIPMENT

ERGONOMIC DESIGN

QUIETER OPERATION

SUSTAINABLE ENGINEERING



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