



Mopping Products for Critical Environments

Contec offers unparalleled technical support and training. Challenge us with your unique application!

Our line was developed by listening to customers and designing products to meet the unique performance criteria required for their applications. We invite you to share your challenging applications with us. We have regional technical specialists that work with our professional sales staff who will come to your location and recommend the best product and practice for your needs.

GLOBAL REACH

Contec owns and operates manufacturing facilities in Spartanburg, South Carolina and Suzhou, China and has distribution centers in Toledo, Ohio, and Vannes, France. Both manufacturing facilities are ISO 9001:2008 certified. Contec has operational, sales, and technical service teams in North America, Europe, and Asia. These facilities and dedicated team members give Contec the ability to provide product and technical support to multinational customers with global needs.

CONTEC QUALITY

Our employees are committed to meeting each customer's specifications and exceeding each customer's expectations. We achieve this through the periodic review and continuous improvement of all processes in our management system. Our ISO certification ensures our customers receive consistent quality products – from development to delivery.

CUSTOMER SUPPORT

Let Contec help solve your specific cleaning and mopping challenges. Product samples, demonstrations and trials are always offered free-of-charge. Instructional videos are available on our web site. To locate a Contec Sales Representative or Technical Specialist in your region, call our North American headquarters at 1-864-503-8333 or use our Sales Rep Locator on our web site: www.contecinc.com/locator



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Contec® Mopping Systems

The most complete line of cleaning tools for cleanrooms and controlled environments.

Over the past 27 years, Contec has developed the most complete line of mopping and cleaning products for critical environments. Whether disinfecting or cleaning floors, walls, ceilings, or inside bio-safety cabinets and isolators, Contec has a mop or cleaning tool that meets the demanding requirements of today's high-tech industries. Many of our mops are available validated sterile for use in aseptic environments. Mop hardware and bucket systems are fully autoclavable, unless otherwise noted. We also offer a selection of mops and buckets for customers with limited storage space.



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Note: Sterile part numbers are in blue throughout this brochure.

Cleaning and Disinfecting in Critical Environments

Pharmaceutical mopping systems need to effectively remove both non-viable and viable contamination, be capable of applying a disinfectant or detergent, dislodging biofilms, removing residues, suitable for autoclaving or sterilization, ergonomically friendly, and easy to use and not contribute to the overall bioburden or generate additional particulates. They also need to be compatible with a wide range of disinfectants, including sporicides, which are potentially aggressive chemicals.

Mop heads and mop head covers made from different substrates with varying properties may be required for different classes of cleanrooms. It may also be beneficial to have a choice of mop head frames as tasks have different requirements, whether it is reaching high ceilings with telescopic handles, or smaller heads for use in isolators and mini-environments, or tools designed for cleaning around fitted equipment and benches.

Contec has one of the widest ranges of mop heads, mop head frames, and telescoping handles allowing you to choose exactly the right product for each job and cleanroom area.

Cleaning

Surfaces with high levels of soil or residues from disinfectants will have a detrimental effect on the disinfectant used. Starting with a surface free of non-viable contamination may mean a less aggressive disinfectant can be employed.

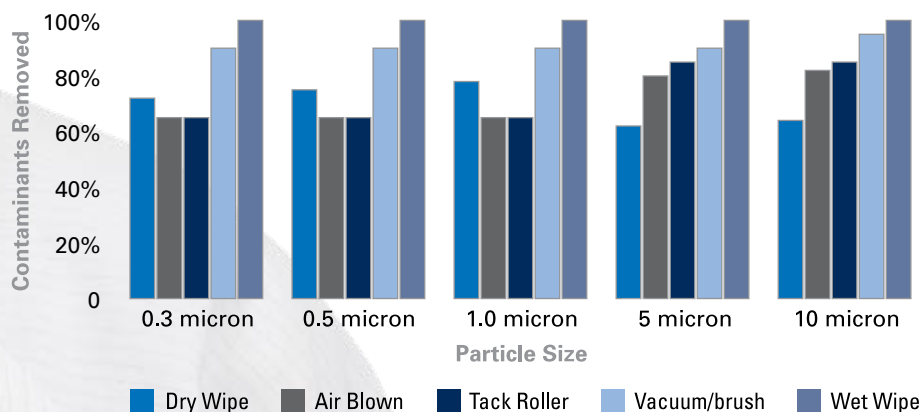
The objective of cleaning is to reduce the amount of non-viable contamination, such as dust, dirt, light oils in a cleanroom to a visibly clean state. Although the amount of gross soil even in the lowest grade of pharmaceutical cleanroom is minimal compared with other industries, cleaning must be carried out on a regular basis.

Cleaning with a mopping system helps dislodge and remove any biofilm formation which will also inhibit the efficacy of a disinfectant.

Some common methods for the general cleaning of hard surfaces are shown in the diagram below. The comparison shows that cleaning with a pre-wetted wipe or mop is the most efficient way to remove contamination from a hard surface.

Ideal mopping systems for cleaning need to be able to apply suitable aqueous cleaner in sufficient quantities to walls, floors, and ceilings to ensure any potential soils and disinfectant residues are removed. Mop heads with a certain level of abrasion will help to remove any potential biofilms that have formed on the surface. For spill control a mop with outstanding absorption and fluid retention properties is required to prevent the contamination from being spread across the surface.

Cleaning Effectiveness Method Comparison¹



“Regardless of the efficacy of the disinfectants selected, if appropriate consideration is not given to cleaning and disinfection techniques, the overall success of the bio-decontamination process will be compromised.”

Disinfection

Regardless of the efficacy of the disinfectants selected, if appropriate consideration is not given to cleaning and disinfection techniques, the overall success of the bio-decontamination process will be compromised.

The goal of disinfection is to reduce the viable contamination within the cleanroom to a pre-defined level. This accepted level of viable contamination is specified very clearly within the FDA Guidance for Industry². Even if a very powerful disinfectant is being used, unless it is correctly applied to the cleanroom with even coverage, over all surfaces, without missing any areas; even if they are hard to reach, then the effectiveness of the overall disinfection process will be compromised.

Pharmaceutical and biotechnology cleanrooms have very specialized requirements that cannot be met by general janitorial cleaning products.

FDA GMP Air Classifications - Recommended Limits³

Clean Area Classification (0.5 um particles/ft ³)	ISO Designation	> 0.5 µm (particles/m ³)	Microbiological Active Air Action Levels (cfu/m ³)	Microbiological Settling Plates Action Levels (diam. 90mm;cfu/4 hours)
100	5	3,520	1	1
1000	6	35,200	7	3
10,000	7	352,000	10	5
100,000	8	3,520,000	100	50

If a poor mop and bucket system is chosen, it can be difficult or uncomfortable to use, quickly leading to operator fatigue. Therefore, a robust bio-decontamination will not be achieved.

Cleaning and Disinfection

It is very difficult to recommend a cleaning and disinfection regimen as it depends on many factors. The protocols and their frequency should be the result of validation through environmental monitoring of the cleanroom. There are, however, some points which are always relevant:

- Products used in pharmaceutical critical areas (Grade A and B zones) should be Validated Sterile prior to use.³
- Cleaning and disinfection should be carried out by trained operators according to written protocols and standard operating procedures (SOPs).
- Horizontal surfaces will require more frequent cleaning and disinfection than vertical surfaces.
- More critical cleanrooms and product contact areas will need more frequent cleaning and disinfection.
- Areas which experience high levels of activity will need more frequent cleaning and disinfection.

References

(1) *Cleaning Effectiveness Method Comparison: Contec Presentation 1996: D Nobile*

(2) *Guidance for Industry Sterile Drug Products Produced by Aseptic Processing —Current Good Manufacturing Practice, Sept. 2004
Pharmaceutical CGMPs3) ISO 14644-1: Cleanrooms and Associated Controlled Environments, Classification of Air Cleanliness*

(3) *Code of Federal Regulations Title 21, Volume 4, Revised as of April 1, 2013, 211CFR211.56 Sanitation*



Edgeless® Mopping System

Traditional and textured polyester tube mops are the cleanest floor mopping system available for critical environments!

Edgeless Mops are made from strong, durable knitted polyester, eliminating contamination from breakage and deterioration common with cotton and rayon string mops. Cleanroom laundered Edgeless Mops are made from a continuous tube of 100% polyester knitted fabric looped to form tubular mop strands that will not shed or break.

Edgeless Mops are available in two tubular knit constructions. The non-textured tube found in our traditional Edgeless Mop offers durability on rough or textured surfaces. Our patented Textured and Long Textured Edgeless Mops are made with unique ribbed, twisted strands that provide additional sorbency.

All mops feature polyester tail bands for a more controlled mopping motion. Colored tail bands are available to distinguish

between areas and reduce the possibility of cross contamination.

Standard Edgeless Mops and Textured Edgeless Mops are available sterilized by gamma radiation and validated per the AAMI/ISO Guidelines to a 10⁻⁶ SAL. Validation reports available upon request. Edgeless Mops can also be sterilized by ETO and steam (autoclave) sterilization methods.

Designed for use with aqueous solutions containing cleaning agents and disinfectants, Edgeless Mops are compatible with a wide range of chemicals. These mops work well with existing string mop hardware; however, we highly recommend a down-press wringer for proper liquid extraction.

Contec offers several compatible bucket systems for all styles of Edgeless Mops. Please see pages 12-16 for bucket options.

APPLICATIONS

- Designed for semiconductor, pharmaceutical, biotech, and medical device industries for lab clean up and process area cleaning.
- Ideal for general purpose cleaning in ISO Class 3 as well as less critical environments.
- Designed for wet/damp mopping.
- Rugged polyester construction is ideal for tough cleaning tasks.
- Compatible with a wide range of chemicals and disinfectants.

EL

ORIGINAL

Edgeless® Mop

Traditional tube construction.
(EL-MOP, EL-MOP IR)



TEXTURED

Textured Edgeless® Mop

Unique ribbed, twisted strands that are more sorbent.
(ELMOP3, ELMOP3IR)



LONG TEXTURED

Long Textured Edgeless® Mop

Ribbed, twisted strands and additional length for extra liquid capacity. Colored tail bands for differentiation.

(ELMOP5, EL5-GRN, EL5-BLK, EL5-RED, EL5-BLU)



Features	Benefits
All Edgeless® Mops 100% Polyester fiber construction	Durable and chemical resistant; resistant to mold and mildew
Continuous loop of mop strands	Provides improved cleanliness, eliminating cut edges.
Tail band	Improved control of mopping motion. Easier mopping around table and equipment legs and wheels.
Textured large head band	Provides scrubbing power for difficult stains and debris.
Chemical resistant	Compatible with wide range of chemicals and disinfectants.
Original Edgeless® Mop Available Validated Sterile	(EL-MOP, EL-MOP IR) Assured sterility; complete validation documentation available
Textured Edgeless® Mop Mop strands with enhanced rib design	(EL-MOP3, EL-MOP3IR) Twisted strands increase sorbent capacity of mop.
Available Validated Sterile	Assured sterility; includes proper documentation
Long Textured Edgeless® Mop 100% Polyester fiber construction	(ELMOP5, EL5-GRN, EL5-BLK, EL5-RED, EL5-BLU) Durable; eliminates cotton mop fibers that can be a food source for mold and bacteria in the facility.
Rugged knitted construction	Lasts up to 10 times longer than traditional mops. Can be laundered or processed in commercial washers.
Longer mop head	Holds more liquid for mopping larger areas and allows greater access under equipment.
Colored tail band	Allows for designation of mops to specific areas within the same facility.

Covered by US patent No. 7389559

Contec's Long Textured Edgless Mops (EL5 Series) feature colored tail bands for area segregation to eliminate the possibility of cross-contamination.



EDGELESS MOPS ORDERING GUIDE

Part No.	Description
EL-MOP	Edgeless Mop
EL-MOP IR	Edgeless Mop, sterile
ELMOP3	Textured Edgeless Mop, white tail band
ELMOP3IR	Textured Edgeless Mop, white tail band, sterile
ELMOP5	Long Textured Edgeless Mop, white tail band
EL5-GRN	Long Textured Edgeless Mop, green tail band
EL5-BLK	Long Textured Edgeless Mop, black tail band
EL5-RED	Long Textured Edgeless Mop, red tail band
EL5-BLU	Long Textured Edgeless Mop, blue tail band
HANDLES	
2646	Dynamate QuickConnect mop head frame, 6" x 7" (15 x 18cm), lightweight
2725	QuickConnect handle, 60" (152cm), stainless steel, lightweight, 1 piece
2643	QuickConnect handle, 50" (127cm) extends to 92" (234cm), anodized aluminum
2645	QuickConnect handle, 50" (127cm) extends to 92" (234cm), stainless steel
2640	Handle with mop head frame, 60" (152cm), stainless steel, 1 piece,
2641	Handle with mop head frame, 60" (152cm), stainless steel, 2 piece
A71612	Handle with mop head frame, 64" (162cm), fiberglass, non-autoclavable, 1 piece (not pictured)

QuickConnect™ Mop Hardware for Edgeless Mops

Contec offers a variety of stainless steel, anodized aluminum, and fiberglass handles for the Edgeless Mop system. See page 11 for more information.

QuickConnect™ Dynamate® Edgeless® Mop Head Frame:

Interchangeable mop head frame is constructed out of Delrin® and aluminum and features a quick-connect button that allows for easy attachment to compatible handles. Fully autoclavable. Use with Contec QuickConnect interchangeable handles.

QuickConnect Mop Handles:

Stainless steel and aluminum handles attach to the Dynamate Edgeless Mop Head Frame with the push of a button. We recommend the QuickConnect 60" (152cm) stainless steel one piece handle for most applications. Lightweight anodized aluminum or electro-polished stainless steel 50" (127cm) handles that extend to 92" (234cm) are also available. Fully autoclavable.



Integrated handles: 1 piece stainless steel handle; 2 piece stainless steel handle breaks down for easy autoclaving. A fiberglass handle is available for non-sterile areas.





U.S. Patent No. 7,543,351;
U.S. Design Patent No. D566,916

VertiKlean® MAX™ Disposable polyester and foam mop with microfiber face

The VertiKlean® MAX™ Mopping System is designed for cleaning and applying disinfectants to floors, walls, ceilings, and other hard to reach surfaces. The disposable absorbent mop head features hydrophilic polyurethane foam laminated to ribbed microfiber fabric backed by a semi-rigid thermoformed plate that easily snaps onto a VertiKlean mop head frame. While its performance is similar to that of our industry-standard VertiKlean mops, VertiKlean MAX offers increased solvent capacity and has a slimmer profile for cleaning in tighter spaces.

Compatible with Contec's QuickConnect mop handles, the pivoting mop head frame makes it easy to clean around door and window frames as well as light fixtures and heavy equipment. Extension handles allow for cleaning up to 17' (5.2m).

FEATURES & BENEFITS

- Lightweight mop reduces stress on maintenance staff.
- Ribbed microfiber face for better contamination removal.
- Retains liquid better than competitive products.
- Enables uniform application of disinfectants.
- Lasts longer than traditional sponge mops.
- Available in three sizes for a wide range of cleaning applications.
- Available Gamma irradiated. Validated sterile to a Sterility Assurance Level of 10⁻⁶ one of the strictest guidelines established by the AAMI. *NOTE: Autoclaving of VertiKlean MAX is not recommended due to the thermoformed plastic backplate.*
- To increase the durability of the VertiKlean MAX Mop, VertiKlean Sox mop head covers are available for all sizes.

APPLICATIONS

- Designed for applying disinfectants and cleaning both horizontal and vertical surfaces.
- Ideal for general cleaning of ceilings, walls, and floors as well as around door and window frames, light fixtures, and heavy equipment.
- Small size is appropriate for confined spaces such as fume hoods, isolators, bio-safety cabinets, and mini environments.
- Available with a sealed edge.

REGULAR

DIMENSIONS

8 x 4 x 1in. (21 x 11 x 2cm)

MOP HEAD

VKMX0125 or VKMX0175

MOP HEAD FRAME

2651A

HANDLE

any QuickConnect handle



VKMX0100
2651A

VMX1

MEDIUM

DIMENSIONS

13 x 4 x 1in (32 x 11 x 2cm)

MOP HEAD

VKMX0225 or VKMX0275

MOP HEAD FRAME

2652A

HANDLE

any QuickConnect handle



VKMX0200
2652A

VMX2

SEALED EDGE

DIMENSIONS

15 x 5 x 0.375in (38 x 13 x 1cm)

MOP HEAD

VKSE0200 or VKSE0250

MOP HEAD FRAME

2652A

HANDLE

any QuickConnect handle



VKSE0200
2652A

VKSE

LARGE

DIMENSIONS

15 x 4 x 1in (38 x 11 x 2cm)

MOP HEAD

VKMX0325 or VKMX0375

MOP HEAD FRAME

2652A

HANDLE

any QuickConnect handle

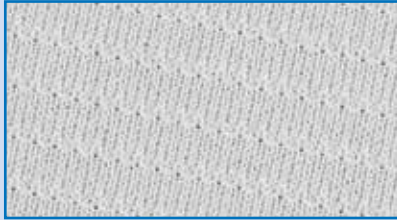


VKMX0300
2652A

VMX3

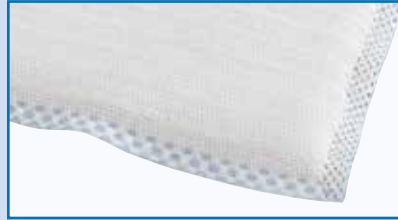
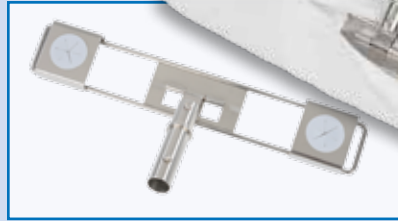
VertiKlean® MAX™ Mop Covers

For added flexibility, various dry and presaturated disposable cleanroom wipes are available to fit the unique design of the VertiKlean Mop Wipe Frame (2652K). See our web site for compatible cleanroom wipe options.



Microfiber Face

VertiKlean MAX Regular, Medium, and Large mops are now available with new, improved ribbed microfiber, which smoothly glides over floors and textured surfaces providing better contamination removal.



Sealed Edge

The VertiKlean MAX Medium mop is now available with sealed edges. Polyester microfiber is bonded to the cleanroom foam, then heatsealed around the perimeter. Extended edges allow better corner contact.

QuickConnect™ Hardware

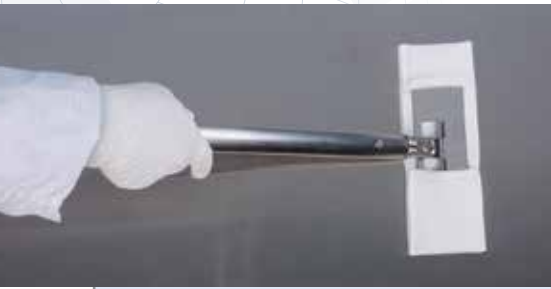
VertiKlean MAX has been designed to work with our QuickConnect mop handles. See page 11 for all available stainless steel and anodized aluminum handle options.

Our QuickConnect mop head frames and handles offer maximum flexibility for cleaning in critical environments. Invest in one handle and the various interchangeable heads required for your specific applications. Telescoping and fixed-length handles are available in lightweight anodized aluminum, fiberglass, or durable electropolished stainless steel. Mop head frames feature a capped end for maximum cleanliness; a quick-connect button allows for easy attachment to all sizes and styles of Contec QuickConnect handles.

ORDERING GUIDE

	Part No.	Description
Regular	VKMX0125	VertiKlean MAX mop head, 8" x 4" x 1" (21 x 11 x 2cm), ribbed microfiber face
	VKMX0175	VertiKlean MAX mop head, 8" x 4" x 1" (21 x 11 x 2cm), ribbed microfiber face, sterile
	2651A	QuickConnect mop head frame, 7.5" (19cm)
	2651SS	QuickConnect mop head frame, 7.5" (19cm), stainless steel
	VK-SOX	VertiKlean Sox mop head cover, polyester
Medium	VKSE0200	Medium VertiKlean MAX mop head, 15" x 5" x .375" (38 x 13 x 1cm), sealed edge
	VKSE0250	Medium VertiKlean MAX mop head, 15" x 5" x .375" (38 x 13 x 1cm), sealed edge, sterile
	VKMX0225	Medium VertiKlean MAX mop head, 13" x 4" x 1" (32 x 11 x 2cm), ribbed microfiber face
	VKMX0275	Medium VertiKlean MAX mop head, 13" x 4" x 1" (32 x 11 x 2cm), ribbed microfiber face, sterile
	2652A	QuickConnect mop head frame, 11.5" (29cm)
	2652SS	QuickConnect mop head frame, 11.5" (29cm), stainless steel
	2652K	VertiKlean mop wipe frame
	MVK-QT-SOX	VertiKlean Sox mop head cover, polyester
	VKST0006	VertiKlean Sox mop head cover, polyester, sterile
Large	VKMX0325	Large VertiKlean MAX mop head, 15" x 4" x 1" (38 x 11 x 2cm), ribbed microfiber face
	VKMX0375	Large VertiKlean MAX mop head, 15" x 4" x 1" (38 x 11 x 2cm), ribbed microfiber face, sterile
	2652A	QuickConnect mop head frame, 11.5" (29cm)
	2652SS	QuickConnect mop head frame, 11.5" (29cm), stainless steel
	2652K	VertiKlean mop wipe frame
	LVK-SOX	VertiKlean Sox mop head cover, polyester
Handles	2725 or 2725E	QuickConnect handle, 60" (152cm), stainless steel, lightweight, 1 piece
	2643	QuickConnect handle, 50" (127cm), extends to 92" (234cm), anodized aluminum
	2645	QuickConnect handle, 50" (127cm), extends to 92" (234cm), stainless steel
	2671A	QuickConnect handle, extends to 16' (4.9m), anodized aluminum, 4 piece
	2746	QuickConnect handle, 69" (175cm), extends to 10.8' (3.3m), fiberglass





EASYREACH™ CLEANING PADS

- Extra thick quilted polyester pads are very absorbent and hold cleaning solutions well, enabling easy cleaning.
- Well-fitted EasyReach pad ensures effective, even surface coverage. This reduces the number of viable and non-viable contaminants and ensures maximum residue removal.
- Specially designed tab enables quick and easy fitting to the frame with gloved hands.
- Double bagged to ensure no bioburden is added to the critical environment. Available validated sterile.
- Available presaturated with 70% IPA or ETOH and 30% DI Water.

EasyReach™ Cleaning Tool

For isolators, cabinets and laminar air flow hoods

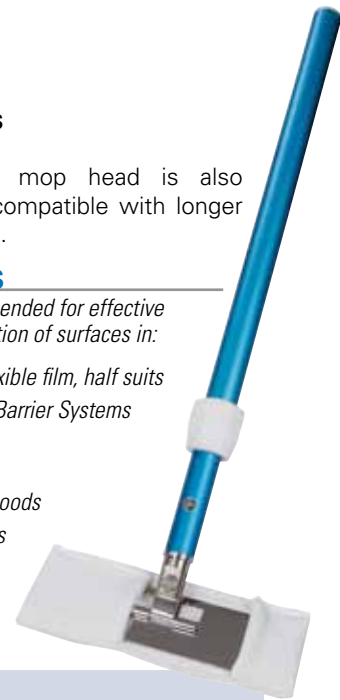
Made from lightweight stainless steel and 16.5" (42cm) long, the EasyReach cleaning tool is easily passed through transfer hatches, requires no assembly and is maintenance-free. EasyReach is fully autoclavable and simple to use with one hand. The low profile, 360 degree pivoting head ensures even the most awkward areas can be quickly reached with minimum effort. Use with a variety of disposable absorbent EasyReach Cleaning Pads, created with easy installation and removal in mind. For added convenience, EasyReach Cleaning Pads are available presaturated.

A QuickConnect mop head is also available, and is compatible with longer extension handles.

APPLICATIONS

EasyReach is recommended for effective cleaning and disinfection of surfaces in:

- Isolators - rigid, flexible film, half suits
- Restricted Access Barrier Systems (RABS)
- Filling Lines
- Laminar Air Flow Hoods
- Bio-Safety Cabinets
- Glove Boxes
- Incubators



EASYREACH ORDERING GUIDE

Part No.	Description
2665SF	EasyReach Cleaning Tool, 16.5" (42cm), stainless steel, lightweight, 1 piece
2685	QuickConnect EasyReach mop head frame, 7.5" (19cm), stainless steel
2686	QuickConnect handle 16" (40.6cm), stainless steel, lightweight
2642	QuickConnect handle, 16" (40.6cm) extends to 30" (76.2cm), anodized aluminum
2644	QuickConnect handle, 16" (40.6cm) extends to 30" (76.2cm), stainless steel
MEQT0001	EasyReach Cleaning Pads, quilted polyester
MEQT0002	EasyReach Cleaning Pads, quilted polyester, sterile
PSME0001	EasyReach Cleaning Pads, quilted polyester, presaturated with 70% IPA, sterile
PSME0003	EasyReach Cleaning Pads, quilted polyester, presaturated with 70% ETOH
PSME0004	EasyReach Cleaning Pads, quilted polyester, presaturated with 70% ETOH, sterile



EasySat™ Bucketless Floor Mop

Autoclavable Bucketless Floor Mop

Contec's EasySat Bucketless Floor Mop is an effective and quick solution to your cleaning challenges. Designed for the cleanroom floor, this innovative mop is easy to use. The built-in 52 ounce (1.5L) solution tank completely eliminates the need for a bucket and wringer. Disposable mop heads are made from our knitted polyester/clean ester foam VertiKlean material and attach to hardware in seconds using traditional hook and loop fasteners. EasySat is for floor use only.

- Angled mop head cleans hard-to-reach areas and is available in two styles: smooth surface for standard floor cleaning, and textured surface for more abrasive action.
- Mop head is available Validated Sterile. Gamma irradiated to 10⁻⁶ SAL (one of the strictest guidelines established by the AAMI/ISO).

FEATURES & BENEFITS

- Solution tank holds up to 52 ounces (1.5L) and cleans up to 5,000 square feet (465 m²).
- Snug-fitting lid minimizes exposure to chemicals.
- Lightweight mop system weighs only 7 lbs. (3.2 kg) with full tank.
- Trigger flow control mechanism releases cleaning solution on demand or continuously.

EASYSAT ORDERING GUIDE

Part No.	Description
BLMOP	EasySat Bucketless Floor Mop System
BLVKMOP	EasySat mop head, 21.5" x 4.75" x 18" (55 x 12 x 46cm)
TBLVKMOP	EasySat mop head, 21.5" x 4.75" x 18" (55 x 12 x 46cm), textured
BLVKMOPIR	EasySat mop head, 21.5" x 4.75" x 18" (55 x 12 x 46cm), sterile
TBLVKMOPIR	EasySat mop head, 21.5" x 4.75" x 18" (55 x 12 x 46cm), textured, sterile

QuickTask™ Mops

The QuickTask product line consists of a variety of knitted polyester and microfiber mop covers that easily slip onto a hinged mop head frame and handle assembly. QuickTask mop head frames are available in stainless steel or durable autoclavable plastic. Mop head covers and frames are compatible with a wide range of disinfectants, chemicals, and solutions.

Sizes offered are nominal surface contact sizes and will vary based on the head frame used with each mop.

TASK0200, TASK0250 (Sterile)

The lightest mop cover in the range, the sorbent cleanroom laundered multi-layer knitted polyester is ideal for use on smooth surfaces. Disposable.

- Sorbent knit structure applies solutions evenly, and removes contaminants uniformly.
- TASK0250 is sterilized by gamma irradiation

TASK0300

The most sorbent mop cover in the range, the small, blue loop microfiber construction of TASK0300 provides exceptional performance in removing liquids, soil, residues, and other contaminants from most surfaces. Can be laundered and autoclaved.

- Microfiber construction for exceptional sorbency and mop-to-dry performance on wet surfaces.
- Compatible with chlorine solutions.
- Effectively cleans polymeric flooring.

TASK0400

The cleanest and most durable mop cover in the range, TASK0400 has tubular knit loops that conform to almost any shape, making cleaning of cove bases and ceiling and wall joints easier than with standard flat mops. Cleanroom laundered. Can be repeatedly laundered and autoclaved providing exceptional value.

- Microfiber construction for exceptional sorbency and mop-to-dry performance on wet surfaces.
- Compatible with a wide range of chemicals and disinfectants, including chlorine solutions.

TASK0500, TASK0550

The lightest mop head in the range features a polyester/cellulose cover over a polyester fiberfill core. Ideal for cost effective single use.

- Nonwoven, highly sorbent fabric construction is ideal for removal of light soils, residue, and biofilms.

TASK0600, TASK0650

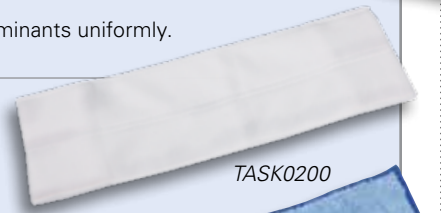
The unique microfiber face and foam core construction ensures excellent floor contact, sorbency, and superior surface cleaning.

- Ribbed microfiber face allows for exceptional cleaning, solution application, and mop-to-dry performance.
- Durable and economical.
- Cleanroom processed; suitable for critical environments.



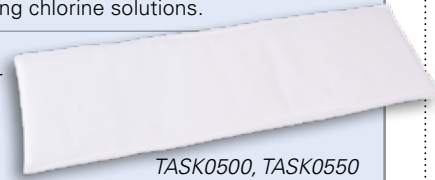
QT

2749 with TASK0400

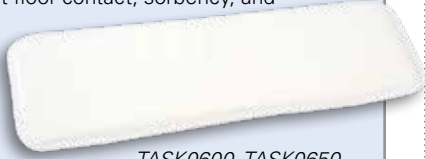


TASK0200

TASK0300



TASK0500, TASK0550



TASK0600, TASK0650

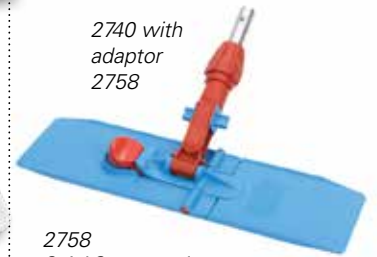
QuickTask™ Hardware

Stainless steel and polypropylene mop head frames and handles for QuickTask mops

Durable and lightweight folding mop head frames are available in blue polypropylene or lightweight stainless steel. Autoclavable; compatible with most common disinfectant solutions and solvents.

Stainless steel mop head 2749 has been designed for use exclusively with Contec QuickConnect handles.

Blue polypropylene mop head frame 2740 attaches easily to stainless steel handle 2725E.



2740 with adaptor 2758

2758 QuickConnect adaptor
This special stainless steel piece allows mop head frames 2740 and 2745 to be used with all Contec Quick-Connect mop handles.

QUICKTASK ORDERING GUIDE

Part No.	Description
TASK0200	QuickTask polyester knit flat mop cover with pockets, approximate size 16" x 5" (41 x 12.5cm)
TASK0250	QuickTask polyester knit flat mop cover with pockets, approximate size 16" x 5" (41 x 12.5cm), sterile
TASK0300	QuickTask flat mop cover with pockets, blue, approximate size 16.5" x 4.5" (42 x 11.5cm)
TASK0400	QuickTask polyester microfiber knit loop flat mop cover with pockets, 16" x 4.5" (41 x 11.5cm)
TASK0500	QuickTask polyester/cellulose flat mop head, approximate size 16" x 4.5" (41 x 11.5cm)
TASK0550	QuickTask polyester/cellulose flat mop head, approximate size 16" x 4.5" (41 x 11.5cm), sterile
TASK0600	QuickTask polyester microfiber/foam mop head, approximate size 16" x 4.5" (41 x 11.5cm)
TASK0650	QuickTask polyester microfiber/foam mop head, approximate size 16" x 4.5" (41 x 11.5cm), sterile
QuickConnect™ Mop Head Frames and Handles	
2749	QuickTask flat hinged mop head frame, stainless steel; use with all QuickConnect handles
2740	QuickTask flat hinged mop head frame, 16" (40cm), blue polypropylene, use with 2725E only
2725E	QuickConnect handle, 60" (152cm), stainless steel, lightweight, 1 piece

Contec offers compatible buckets and carts in autoclavable polypropylene and stainless steel; see page 15 for details.



EZC

EZSE

The EasyCurve Mop is now available with an improved polyester microfiber material which allows for superior particle removal. Contact your Contec sales representative to arrange a demonstration.

The Slinger™

The EasyCurve mop uses a separate polyester mesh "sling" style wringer that installs over a polypropylene bucket to completely and easily remove liquid from the mop head. Since the wringer is not on the handle like traditional sponge roller mops, the weight at the end of the handle is reduced by up to 50% during actual use. Both the Slinger™ and bucket are autoclavable.



Slinger 2750

EasyCurve™ Mop

The convenience of a self-wringing mop without the ergonomic pain

Contec's EasyCurve mop is designed to provide a single convenient system which can be used on floors, walls, and ceilings. The mop, bucket, and cart system are a compact design that maneuvers easily into most any cleanroom and can be stored in minimal space. Contec's EasyCurve mophead's ribbed microfiber face provides users with smooth and easy mopping for better particle pick-up and contamination removal. The mop head is attached to a curved, stainless steel frame using a patented latch tab system that is simple and easy to use. The curved head design offers a true "lift and pull" surface cleaning action, ensuring uniform distribution of disinfectants and cleaners. The full pivoting head allows for effortless surface contact and outstanding maneuverability – making EasyCurve an ideal cleaning tool for ceilings, walls, and floors.

Historically, self-wringing mops have been a preferred multi-surface tool, however this convenience usually comes at a major ergonomic cost to operators who are repeatedly lifting the heavy wringing

system with each stroke of the mop. The EasyCurve mop is designed to offer all the convenience of self-wringing systems without the ergonomic stress and strain on operators arms, shoulders, and back.

EasyCurve mop heads are available in non-sterile and validated sterile versions. All hardware and mop heads are autoclavable.

The EasyCurve mop head frame attaches to a 60" (152.4cm) fixed-length stainless steel handle. For added convenience and flexibility, EasyCurve can be used with our QuickConnect autoclavable aluminum and stainless steel telescoping handles.

FEATURES & BENEFITS

- Ribbed microfiber face for better contamination removal
- Designed to minimize operator strain
- Compact system designed for all size cleanrooms
- EasyCurve mop heads are available validated sterile

APPLICATIONS

- Designed for use in pharmaceutical and medical device manufacturing facilities, or other similar critical or controlled environments.
- An outstanding all-surface mop for use on floors, walls, and ceilings.
- An ideal upgrade alternative for applications where sponge roller mops are currently used.

EASYCURVE ORDERING GUIDE

Part No.	Description
EZSE0100	EasyCurve disposable mop head, 15" x 5" x 0.375" (38 x 13 x 0.95cm), sealed edge
EZSE0150	EasyCurve disposable mop head, 15" x 5" x 0.375" (38 x 13 x 0.95cm), sealed edge, sterile
EZMP0300	EasyCurve disposable mop head, 14 x 4.25" x 0.75" (35.5 x 10.8 x 1.9cm), ribbed microfiber
EZMP0350	EasyCurve disposable mop head, 14" x 4.25" x 0.75" (35.5 x 10.8 x 1.9cm), ribbed microfiber, sterile
QuickConnect™ Mop Head Frames, Handles and Bucket	
2724	EasyCurve pivoting mop head frame, stainless steel
2725	QuickConnect handle, 60" (152.4cm), stainless steel, lightweight, 1 piece
2643	QuickConnect handle, 50" (127cm) extends to 92" (233.7cm), anodized aluminum
2645	QuickConnect handle, 50" (127cm) extends to 92" (233.7cm), stainless steel
2743	Twin divided bucket w/slinger and stainless steel frame, 5 gal (20L)

Covered by U.S. Design Patent No. D586,966

QuickConnect™ Mop Hardware

Interchangeable Handles and Frames for Contec Mopping Systems

QuickConnect mop head frames and handles offer maximum flexibility for cleaning in critical environments. Invest in one handle and the various interchangeable heads required for your specific applications. Telescoping and fixed-length handles are available in lightweight anodized aluminum, fiberglass, or durable electro-polished stainless steel. Mop head frames have a quick-connect button that allows for easy attachment to all sizes and styles of Contec QuickConnect handles. All components are fully autoclavable.

QUICKCONNECT MOP HEAD FRAMES:

VertiKlean® and VertiKlean® MAX™
VertiKlean and VertiKlean MAX frames are constructed of durable stainless steel with aluminum connectors. Frames are now available in all stainless steel. Available for regular, medium, and large mop heads.

EasyCurve™
EasyCurve mop head frame is made of curved stainless steel with a pivoting stainless steel connector 14" (35.3cm).

Edgeless®
The Edgeless mop head frame is made of heavy-duty autoclavable Delrin® and measures 6" x 7" (15 x 18cm). Compatible with all styles of Edgeless Mops.

EasyReach™
EasyReach mop head frame is made of lightweight stainless steel 7.5" (19cm).

QuickConnect™ Handles:

Telescoping and fixed-length handles are available in lightweight anodized aluminum, durable electropolished stainless steel and fiberglass. Autoclavable.

Aluminum Handles

- 16" (41cm) handle extends to 30" (76cm)
- 50" (127cm) handle extends to 92" (234cm)
16' (4.9m)

Stainless Steel Handles

- Telescoping:**
 - 16" (41cm) handle extends to 30" (76cm)
 - 50" (127cm) handle extends to 92" (234cm)
- Fixed Length:**
 - 16" (41cm) handle
 - 60" (152cm) handle

Fiberglass Handles

- 69" (175cm) handle extends to 10.8' (3.3m)



Part No.	Description	QUICKCONNECT ORDERING GUIDE
QuickConnect™ Mop Head Frames & Handles		
2651A	QuickConnect mop head frame, 7.5" (19cm) for VertiKlean; VertiKlean MAX	
2651SS	QuickConnect mop head frame, 7.5" (19cm), stainless steel, for VertiKlean; VertiKlean MAX	
2652A	QuickConnect mop head frame, 11.5" (29cm), for Med. VertiKlean; Med. and Lg. VertiKlean MAX	
2652SS	QuickConnect mop head frame, 11.5" (29cm), stainless steel, for Med. VertiKlean; Med. and Lg. VertiKlean MAX	
2653A	QuickConnect mop head frame, 14" (36cm), for Large VertiKlean only	
2653SS	QuickConnect mop head frame, 14" (36cm), stainless steel, for Large VertiKlean only	
2646	Dynamate QuickConnect lightweight mop head frame, 6" x 7" (15 x 18cm), for Edgeless mops	
2724	QuickConnect EasyCurve pivoting mop head frame, stainless steel, 14" (36cm)	
2685	QuickConnect EasyReach mop head frame, stainless steel, 7.5" (19cm)	
2652K	VertiKlean Mop Wipe Frame	
2642	QuickConnect handle, 16" (41cm) extends to 30" (76cm), anodized aluminum	
2643	QuickConnect handle, 50" (127cm) extends to 92" (234cm), anodized aluminum	
2671A	QuickConnect handle, extends to 16' (4.9m), anodized aluminum, 4 piece	
2644	QuickConnect handle, 16" (41cm) extends to 30" (76cm), stainless steel	
2645	QuickConnect handle, 50" (127cm) extends to 92" (234cm), stainless steel	
2686	QuickConnect handle, 16" (41cm), stainless steel, lightweight, 1 piece	
2725	QuickConnect handle, 60" (152cm), stainless steel, lightweight, 1 piece	
2725E	QuickConnect handle, 60" (152cm), stainless steel, lightweight, 1 piece, use with mop head frame 2740	
2746	QuickConnect handle, 67.5" (171cm) extends to 130" (330cm), fiberglass	

Mop Key

Contec® offers buckets, wringers and carts that complete our mopping and wall washing systems. The symbols below represent our mop heads and appear beside the most compatible bucket systems.

- EL** Edgeless®
- VK** Regular VertiKlean®
- MVK** Medium VertiKlean®
- LVK** Large VertiKlean®
- VKSE** VertiKlean® Sealed Edge
- VMX1** VertiKlean® MAX™ Regular
- VMX2** VertiKlean® MAX™ Medium
- VMX3** VertiKlean® MAX™ Large
- EZC** EasyCurve™
- EZSE** EasyCurve™ Sealed Edge
- QT** QuickTask™

Twin Divided Bucket with Slinger 2743
Polypropylene bucket, 5 gallons (20L), green



- EZC**
- VMX1**
- VMX2**

Autoclavable 5 gallon (20L) divided bucket (10L per side) with our specially designed polyester Slinger™ and stainless steel frame. Bale-style handles allow for easy lifting and transport. Includes a well-fitting lid to eliminate liquid spillage during transport. Use one side for cleaning and disinfecting solutions, and the other for dirty waste solution. Four non-autoclavable casters are included.

APPLICATIONS

- Compatible with VertiKlean MAX and EasyCurve mopping systems.
- Ideal for smaller controlled environments and labs with limited storage space.

Polypropylene Bucket System 2720
Autoclavable polypropylene cart with two buckets



- EL**

Fully autoclavable rolling cart with two 6.5 gallon (25L) buckets and wringer. Durable, yet lightweight construction makes Contec's 2720 bucket system easy to maneuver around cleanrooms. Double bucket system allows for differentiation between cleaning and waste solutions.

APPLICATIONS

- Compact design makes 2720 ideal for smaller cleanrooms.
- Compatible with all styles of Edgeless Mops when using appropriate Contec mop head frames.

20L & 25L BUCKETS ORDERING GUIDE

Part No.	Description
2743	Twin divided bucket with Slinger and frame, 5 gal (20L), green; 4 non-autoclavable casters
2720	Polypropylene double bucket system, two 6.5 gal (25L) buckets (red, blue), wringer, cart with casters



Visit www.contecinc.com to view our instructional videos and to learn more about Contec mops for cleaning and disinfecting.

20L and 25L Polypropylene Bucket Systems 2769-KIT & 2771-KIT

Autoclavable systems with two buckets and cart

These Contec bucket systems feature fully autoclavable stainless steel caster bases with either standard or heavy-duty casters, two 5 gallon (20L) or 6.5 gallon (25L) polypropylene buckets (gray, red) and a stainless steel drip cap. The durable, lightweight caster base is easy to maneuver around the cleanroom, and the two bucket system allows for differentiation between cleaning and waste solutions.

The autoclavable polypropylene buckets are compatible with two stainless steel sieves (sold separately). Part number 2768 is a curved sieve that is used with our EasyCurve mop. For Contec VertiKlean MAX and QuickTask flat mops, select flat sieve 2767. Both sieves require a stainless steel frame. Choose frame 2765 for 5 gal. (20L) buckets or frame 2766 for 6.5 gal. (25L) buckets.

20L System 2769-KIT



Also available with heavy-duty casters

Wringer Options *purchased separately*



Stainless Steel Curved Wringer

EZC EZSE



Stainless Steel Flat Wringer

QT VMX1 VMX2 VMX3

25L System 2771-KIT



Also available with heavy-duty casters



Slinger™ Polyester Mesh Wringer

EZC EZSE



Polypropylene Wringer for 25L buckets only

QT VMX1 VMX2 VMX3

Part No.	Description	20L & 25L BUCKET KITS ORDERING GUIDE
20L Bucket Systems		
2769-KIT	Polypropylene double bucket system, 2x 5 gal (20L) buckets (gray, red), stainless steel cart with standard casters.	
2770-KIT	Polypropylene double bucket system, 2x 5 gal (20L) buckets (gray, red), stainless steel cart with heavy-duty casters.	
2759	Polyester mesh Slinger and stainless steel frame, for 5 gal (20L) buckets	
2765	Stainless steel bucket wringer frame for 5 gal (20L) buckets, use with 2767 or 2768	
2767	Stainless steel bucket wringer, flat, for Contec flat mops, requires 2765 frame	
2768	Stainless steel bucket wringer, curved, for EasyCurve mops, requires 2765 frame	
25L Bucket Systems		
2771-KIT	Polypropylene double bucket system, 2x 6.5 gal (25L) buckets (gray, red), stainless steel cart with standard casters.	
2772-KIT	Polypropylene double bucket system, 2x 6.5 gal (25L) buckets (gray, red), stainless steel cart with heavy-duty casters.	
2750	Polyester mesh Slinger and stainless steel frame, for 6.5 gal (25L) buckets only (For Easy Curve)	
2766	Stainless steel bucket wringer frame, for 6.5 gal (25L) buckets, use with 2767 or 2768	
2767	Stainless steel bucket wringer, flat, for Contec flat mops, requires 2766 frame	
2768	Stainless steel bucket wringer, curved, for EasyCurve mops, requires 2766 frame	
2738	Polypropylene bucket wringer, blue, for 6.5 gal (25L) buckets only	

“Our versatile interchangeable bucket systems offer the ultimate in flexibility.”

Sterile Bucket Liners

For 20L, 25L, and 27L Contec Mop Buckets

Contec’s Sterile Bucket Liners protect buckets and disinfectant solutions by reducing the opportunity for cross contamination. Intended for single use, these bucket liners allow the user with no access to autoclaves the ability to keep solutions sterile.

Made with low density polyethylene (LDPE) film, the liners are manufactured and packaged in an ISO Class 4 cleanroom. Contec Sterile Bucket Liners are gamma irradiated with a specified dose of 25 - 50 kGy and are validated sterile.



Contec Sterile Bucket Liners fit 20L, 25L and 27L buckets.

Stainless Steel & Polypropylene Autoclavable Double Bucket Systems 2757 & 2650

Stainless steel carts with removable handle and two buckets

These Contec bucket systems feature a stainless steel rolling cart with removable handle for easier autoclaving and more convenient storage. Compact system 2757 has 5 gal. (20L) gray and red buckets. System 2650 has 6.5 gal. (25L) blue and red buckets. All buckets are made of rugged autoclavable polypropylene.

Durable, lightweight carts have four casters, including two that lock easily with the touch of a foot. These systems can be used with two or three buckets, depending upon your cleaning protocols. An extendable frame pulls out from the front of the cart to accommodate an additional bucket. One stainless steel connecting kit to prevent drips between the buckets is included.

For maximum flexibility, wringers are ordered separately. Bucket Systems 2757 and 2650 are compatible with all sizes and styles of Contec Mops, depending upon the wringer selection. Several options are available; see below and right for details.

ORDERING GUIDE

Part No.	Description
20L Bucket System	
2757	Compact stainless steel cart with removable handle, casters with brakes, 2x 5 gallon (20L) polypropylene buckets (red, gray), and stainless steel drip cap; <i>wringer must be purchased separately</i>
UBKT0006	Polypropylene bucket, 5 gallon (20L), blue, <i>optional 3rd bucket</i>
2773	Stainless steel drip cap for 5 gallon (20L) multibucket system
20L Wringer Options	
2710	Heavy-duty stainless steel downpress wringer (for Edgeless, VertiKlean MAX and QuickTask Mops)
2756	Stainless steel flat mop wringer (for VertiKlean MAX and QuickTask Mops)
2759	Polyester mesh Slinger and stainless steel frame, for 5 gal. (20L) buckets only (for EasyCurve)
2765	Stainless steel bucket wringer frame, for 5 gal. (20L) buckets only, for use with 2767, 2768
2767	Stainless steel bucket wringer, flat, for Contec flat mops, requires frame 2765
2768	Stainless steel bucket wringer, curved, for EasyCurve mops, requires frame 2765
25L Bucket System	
2650	Stainless steel cart with removable handle, casters with brakes, 2x 6.5 gallon (25L) polypropylene buckets (red, blue), and stainless steel drip cap; <i>wringer must be purchased separately</i>
UBKT0003	Polypropylene bucket, 6.5 gallon (25L), gray (optional 3rd bucket)
2729	Stainless steel drip cap for 6.5 gallon (25L) multibucket system
25L Wringer Options:	
2710	Stainless steel heavy-duty downpress wringer (for Edgeless, VertiKlean MAX and QuickTask Mops)
2756	Stainless steel flat mop wringer (for VertiKlean MAX and QuickTask Mops)
2738	Polypropylene bucket wringer, flat, blue, for 6.5 gallon (25L) buckets
2750	Polyester mesh Slinger and stainless steel frame, for 6.5 gallon (25L) buckets only (for EasyCurve)
2766	Stainless steel bucket wringer frame, for 6.5 gallon (25L) bucket, use with 2767 or 2768
2767	Stainless steel bucket wringer, flat, for Contec flat mops, requires frame 2766
2768	Stainless steel bucket wringer, curved, for EasyCurve mops, requires frame 2766
Accessories	
BKTBAG	Sterile bucket liners, 4 mil cleanroom polyethylene film, 18.25" x 14.75" x 33" (46 x 38 x 84cm)

Build Your System

Step 1

Buy basic trolley system with two buckets.

20L System 2757

25L System 2650



Slinger™ and frame 2759 are ordered separately.

Step 2

Add optional third bucket.



Step 3

Choose your wringer. See Ordering Guide on page 14 for details.



2759
2750

Slinger™ Polyester Mesh Wringer

EZC EZSE



2756

Flat Mop Wringer

QT VK MVK LVK
VKSE VMX1 VMX2 VMX3



2710

Heavy-duty Downpress Wringer

EL VMX1 VMX2 VMX3
QT VKSE



2767*

Flat Stainless Steel Wringer

*Requires frame for 20L or 25L bucket

QT VMX1 VMX2 VMX3
VKSE



2768*

Curved Stainless Steel Wringer

*Requires frame for 20L or 25L bucket

EZC EZSE



2738

Polypropylene Wringer
for 25L buckets only

QT VMX1 VMX2 VMX3
VKSE



Stainless Steel Multi-Bucket System 2700

Stainless steel cart with two buckets and downpress wringer

Lightweight and easy to maneuver, the 2700 cart is fully autoclavable and features non-marring wheels. For maximum flexibility, this cart can be used with two or three 7 gallon (27L) buckets. An extendable frame pulls out of the front of the cart to accommodate an additional bucket. The improved heavy-duty stainless steel downpress wringer is compatible with all sizes of VertiKlean, VertiKlean MAX, QuickTask, and Edgeless Mops.

- Cart dimensions: 26" x 24" x 36" (66cm x 60cm x 92cm) with handle, including casters
- Handle is removable for easier autoclaving and more convenient storage.
- Buckets are constructed of deep drawn seamless stainless steel

APPLICATIONS

- Ideal for Life Sciences, Microelectronics, Semiconductor or any critical manufacturing environment.
- Compatible with all Edgeless Mops, VertiKlean and VertiKlean MAX mops, and QuickTask Mops.



Part No.	Description
2700	Stainless steel system, cart with removable handle, 2x 7 gallon (27L) buckets, heavy-duty downpress wringer, blue non-marring autoclavable casters
2617	7 gallon (27L) bucket, stainless steel, 21" x 13" x 8" (53 x 33 x 20cm), <i>optional third bucket</i>
2710	Stainless steel heavy-duty downpress wringer, <i>replacement part</i>



Bucket Accessories

Optional bucket and mop accessories

Contec offers various optional accessories to make mopping easier. Our stainless steel holder, lid, and basket kit fits onto the handle of the trolley to carry any wipes and bottles which may be needed during the cleaning and disinfecting process. Mop handle hooks 2775 and 2776 securely hold QuickConnect handles to our bucket trolleys, reducing the chance for mishaps or spills.

Part No.	Description
2763	Stainless steel holder, lid and basket, 21" x 6" x 4" (53 x 16 x 10cm)
2775	Mop handle hooks, fits 0.9" (2cm) diameter handles
2776	Mop handle hooks, fits 1.0" (2.5cm) diameter handles



2775,
2776



2763

Visit www.contecinc.com to view our instructional mopping videos.

Correct Mopping Protocol For 2-bucket and 3-bucket systems

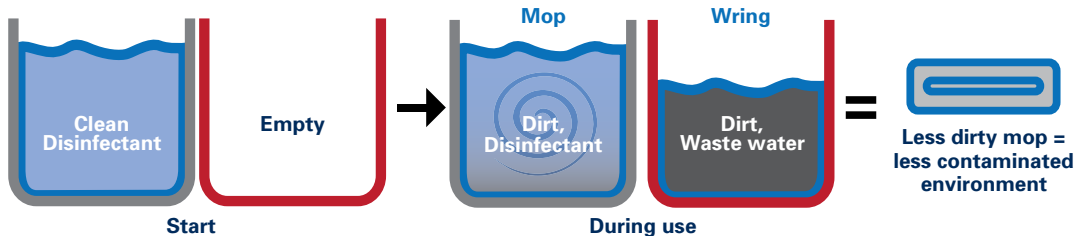
These diagrams are guides for proper mopping techniques when using a two or three bucket system. Always follow your site-specific cleaning protocols.

“A multiple bucket system can improve the overall disinfection process.”



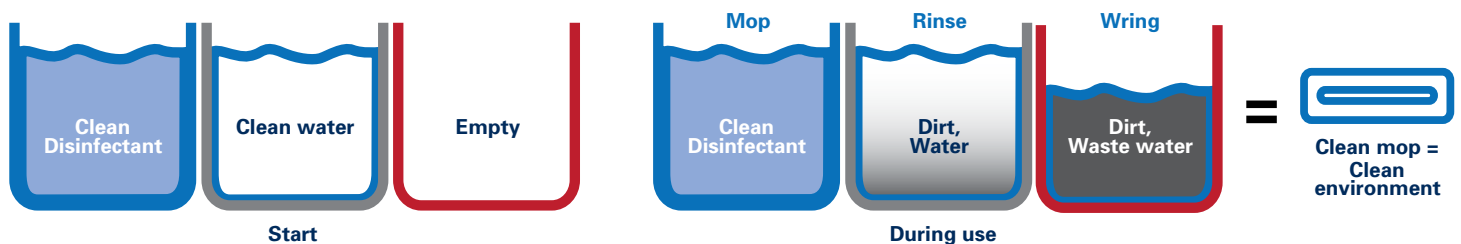
Double bucket

- Mop** Use bucket with disinfectant and mop floor
- Wring** Wring mop into empty second “waste” bucket
- Mop** Re-apply disinfectant from first bucket to surface, little contamination is returned to the surface



Triple bucket

- Mop** Use bucket with disinfectant and mop floor
- Wring** Wring mop into empty third “waste” bucket
- Rinse** Rinse mop in clean water in second bucket
- Wring** Wring remaining dirt from mop into “waste” bucket
- Mop** Re-apply disinfectant from first bucket to surface, no contamination is returned to the surface





Most Critical



Critical



General Purpose

Critical Environments Mop Guide

Brand Name	Style	Composition	Sterile	Autoclavable	Operational Characteristics						Areas of Use					
					Low Particle Generation	Absorbency	Abrasion Resistance	Residue Removal	Disinfectant Application	Wet Cleaning	Dry Cleaning	Floors	Walls & Ceilings	RABS & Isolators		
Edgeless®	Tubular loop	100% knitted polyester	Yes	Yes	Excellent	Good	Excellent	Excellent	Excellent	Excellent	Excellent	Good	Poor	Yes	No	No
Vertiklean®	Sponge	Ester foam laminated to polyester fabric	Yes	Yes	Good	Good	Good	Good (Textured)	Excellent	Excellent	Good	Good	Fair	No	Yes	No
Vertiklean® MAX™	Sponge	Polyurethane foam laminated to polyester fabric	Yes	No	Good	Excellent	Good	Fair	Excellent	Excellent	Good	Good	Fair	Yes	Yes	Yes
Vertiklean® MAX™ Sealed Edge	Sponge	Polyurethane foam laminated to polyester fabric	Yes	No	Excellent	Excellent	Good	Excellent (Microfiber)	Good	Good	Good	Good (Microfiber)	Yes	Yes	Yes	Yes
EasyReach™	Flat mop	2-ply 100% knitted polyester	Yes	Yes	Excellent	Good	Good	Fair	Excellent	Excellent	Good	Good	Fair	No	No	Yes
QuickTask® 0200, 0250	Flat mop	100% knitted polyester	Yes	Yes	Excellent	Good	Good	Fair	Excellent	Excellent	Good	Good	Fair	Yes	Yes	No
QuickTask® 0300	Flat mop	Microfiber	No	Yes	Fair	Excellent	Good	Good	Good	Good	Good	Good	Excellent	Yes	Yes	No
QuickTask® 0400	Flat mop	Microfiber	No	Yes	Good	Excellent	Good	Good	Good	Good	Good	Good	Good	Yes	Yes	No
QuickTask® 0500, 0550	Flat mop	Polyester/cellulose blend	Yes	Yes	Fair	Good	Fair	Excellent	Good	Good	Good	Good	Fair	Yes	Yes	No
QuickTask® 0600, 0650	Flat mop	Ribbed microfiber	Yes	Yes	Excellent	Excellent	Good	Excellent	Excellent	Excellent	Excellent	Good	Good	Yes	Yes	No
EasyCurve™	Sponge	Polyurethane foam laminated to polyester fabric	Yes	Yes	Good	Excellent	Good	Fair	Excellent	Excellent	Good	Good	Fair	Yes	Yes	No
EasyCurve™ Sealed Edge	Sponge	Polyurethane foam laminated to polyester fabric	Yes	Yes	Excellent	Excellent	Good	Excellent (Microfiber)	Excellent	Excellent	Good	Good (Microfiber)	Yes	Yes	No	No
EasySat™	Sponge	Ester foam laminated to polyester fabric	Yes	Yes	Good	N/A	Good	Good (Textured)	Excellent	Excellent	Good	N/A	N/A	Yes	No	No
Tax-Fre®	Dry Wipe	Low-tack treated nonwoven polyester	No	No	Good	N/A	Good	N/A	N/A	N/A	N/A	N/A	Excellent	Yes	Yes	No



Contec® cleaning and disinfecting products are available throughout the world. Sales representatives are conveniently located across Europe, Asia and North and South America. Please visit www.contecinc.com to find a sales representative in your area and to learn more about our products for critical environments.

Presaturated Wipes
Mopping Systems
Disinfectants

Spill Control Products
Knitted Wipes
Sterile Products

Sponges
Nonwoven Wipes
Swabs

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*Contec is an ISO registered company.
Please visit our web site to view our most
current certification.*