

EasyReach™ Cleaning Tool

Improve the efficiency of your cleaning and disinfecting protocols, reduce contamination levels and improve your product yield by using Contec's EasyReach for your cleaning tasks. EasyReach promotes more regular and effective cleaning and disinfection practices.

- Specially designed tab on the cleaning pad enables quick and easy fitting to the frame with gloved hands
- Single piece stainless steel tool is easily passed through transfer hatches, requires no assembly and is maintenance-free
- Versatile low profile, 360 degree pivoting head ensures even the most awkward areas can be quickly reached with ease
- All components are chemical resistant, minimizing the risk of contamination from degradation

EasyReach Cleaning Pads

- Presaturated EasyReach cleaning pads eliminate the need for 70% IPA spray, minimizing transfer of materials and simplifying the cleaning procedure
- Well-fitted quilted polyester pad ensures effective, even surface coverage reducing the number of viable and non-viable contaminants and ensuring maximum residue removal
- Double bagged, laundered, validated sterile, single-use pads ensure no bioburden is added to the critical environment
- Package sizes are optimized for single session use minimizing waste

Applications

Easy to use 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



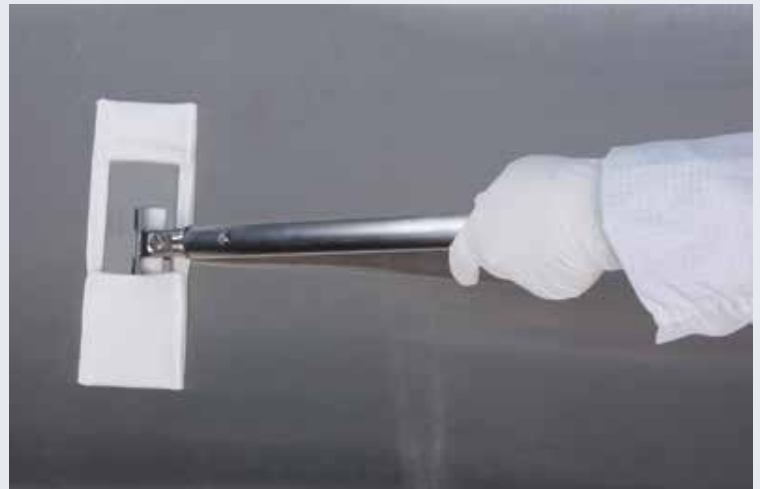
EasyReach™ Cleaning Tool

See what Contec's EasyReach can do for YOU!

Improve the efficiency of your cleaning and disinfecting protocols to reduce contamination levels and improve your product yield by using EasyReach for your cleaning tasks.

EasyReach promotes more regular and effective cleaning and disinfection practices.

Specially designed tab/grip on the EasyReach™ cleaning pad enables quick and easy fitting to the frame with gloved hands. The single-piece EasyReach handle is easily passed through transfer hatches.



ADVANTAGE	BENEFIT
Faster, Easier	<ul style="list-style-type: none"> • Specially designed cleaning pad tab/grip enables quick and easy fitting to the frame with gloved hands • All tool options are designed to be easily passed through transfer hatches • Versatile low profile, pivoting head ensures even the most awkward areas can be quickly reached with ease • Presaturated cleaning pad option removes the need for 70% IPA spray, minimizing transfer of materials and simplifying the cleaning procedure
Cleaner, More Efficient	<ul style="list-style-type: none"> • Sorbent double layer Quilted sealed edge polyester cleaning pads ensure particles and fibers are minimized. • The polyester cleaning pads leave no unwanted surface residues • Double bagged, laundered, validated sterile single-use pads ensure no bioburden is added to the critical environment • Well-fitted quilted pad ensures effective, even surface coverage reducing the number of viable and non-viable contaminants and ensuring maximum residue removal • Stainless steel tool is autoclavable for reuse in sterile environments • Recommended setting is 121°C for 30 minutes

EasyReach™ is recommended for effective cleaning and disinfection of surfaces of separative devices such as:

Isolators *rigid, flexible film, half suits, CAI, CACI*
 Restricted Access Barrier Systems (RABS)
 Filling Lines
 Laminar Air Flow Hoods (LAF)
 Bio-safety Cabinets (BSC)
 Glove Boxes
 Incubators
 Clean Air Hoods



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ADVANTAGE	BENEFIT
Safer	<ul style="list-style-type: none"> Optimized handle length of 17" (43cm) reduces over-reaching by operators during cleaning, minimizing the risk of strains Reduces the risk of operators leaning into LAF hoods, opening isolators, intervening into RABS, and introducing contamination while attempting to ensure effective cleaning Lightweight EasyReach Tool can easily be manipulated, is comfortable to use and minimizes fatigue Presaturated pad option reduces operator exposure to high levels of VOCs typically experienced when using IPA spray bottles and reduces the volume of hazardous chemical storage Rounded tool edges and strong, durable, double layer pads ensure equipment is not damaged during use All components are designed to be chemical resistant, minimizing the risk of contamination from degradation
Cost Effective	<ul style="list-style-type: none"> Simple design of the EasyReach tool and pads minimizes cost Non-sterile pads for less critical environments Presaturated option removes the need for 70% IPA spray bottles, reducing inventory and minimizing waste costs Package sizes optimized for single session use minimizing waste

Contec® EasyReach™ Cleaning Pads

Part No.	Description	Quantity
MEQT0001	EasyReach Cleaning Pads, quilted polyester, 2.75 x 7.75" (7 x 19cm)	4/bag; 15 bags/case
MEQT0002	EasyReach Cleaning Pads, quilted polyester, 2.75 x 7.75" (7 x 19cm), sterile	4/bag; 15 bags/case
PSME0001	EasyReach Cleaning Pads, quilted polyester, presaturated with 70% IPA, 2.75 x 7.75" (7 x 19cm), sterile	8/bag; 8 bags/case
PSME0003	EasyReach Cleaning Pads, quilted polyester, presaturated with 70% ETOH, 2.75 x 7.75" (7 x 19cm)	8/bag; 8 bags/case
PSME0004	EasyReach Cleaning Pads, quilted polyester, presaturated with 70% ETOH, sterile	8/bag; 8 bags/case

EasyReach™ Cleaning Tool

Part No.	Description	Quantity
2665SF	EasyReach Cleaning Tool, 16.5" (42cm), stainless steel, lightweight, 1 piece	1/each
2685	QuickConnect EasyReach mop head frame, 7.5" (19cm), stainless steel	1/each
2686	QuickConnect handle, 16" (41cm), stainless steel, lightweight	1/each
2642	QuickConnect handle, 16" (41cm) extends to 30" (76cm), anodized aluminum	1/each
2644	QuickConnect handle, 16" (41cm) extends to 30" (76cm), stainless steel	1/each
2746	QuickConnect handle, 69" (175cm), extends to 130" (330cm), fiberglass	1/each



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EasyReach Cleaning Tool Cover

Knitted polyester wiping cover

Description

The covers for the Easy Reach Cleaning Tool use a multi-layer quilted polyester fabric construction to form a clean, strong, and more adsorbent cover. The multi layer cover provides superior sorbent capacity with solvents by trapping fluid between the fabric layers, and provides excellent surface contact. No edges are exposed. Extremely low in particles and fibers and features excellent sorbency with solvents. Abrasion and chemical resistant.

Technical Data

Cover material 100% knitted polyester
 Cover construction Multi-layer ultrasonically quilted; sewn

Attribute; (units)	Value **	Test Method
Basis weight; (g/m ²)	240	
Sorbency in water		
Intrinsic; (mL/g)	2.49	IEST-RP-CC004.3, Sec. 8.1
Extrinsic; (mL/m ²)	584	IEST-RP-CC004.3, Sec. 8.1
Sorptive rate; (seconds)	< 1	
Non-volatile residue, NVR		IEST-RP-CC004.3, Sec. 7.1.2
In deionized water; (g/m ²)	0.006	
In isopropanol; (g/m ²)	0.010	
Specific ions		IEST-RP-CC004.3, Sec. 7.2.2
Sodium; (ppm)	0.696	
Chloride; (ppm)	1.145	
Particles, readily releasable		IEST-RP-CC004.2, Sec. 5.1
P ≥ 0.3μm; (x10 ⁶ /m ²)	N/A	
P ≥ 0.5μm; (x10 ⁶ /m ²)	5.4	
Fibers > 100μm; (x10 ³ /m ²)	0.096	IEST-RP-CC004.2, Sec. 5.2

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

Part Number	Description	EA/OB1	OB1/OB2	OB2/CS	EA/CS
MEQT0001	EasyReach Cleaning Pads, quilted polyester	4	1	15	60
MEQT0002	EasyReach Cleaning Pads, quilted polyester, sterile	4	1	15	60

Key: EA = Each, OB1 = Outer Bag 1, OB2 = Outer Bag 2, CS = Case

Notes:

- 1) The information presented here is applicable to the part numbers shown above as well as to any product containing the same materials and produced under the same conditions, regardless of product size or packaging configuration. Please contact a Contec sales representative for more details.
- 2) Data shown are typical values and should not be used as product specifications.
- 3) Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- 4) Current and/or comparison data may be available. Please contact a Contec sales representative for details.

Revision date: 06/18/12

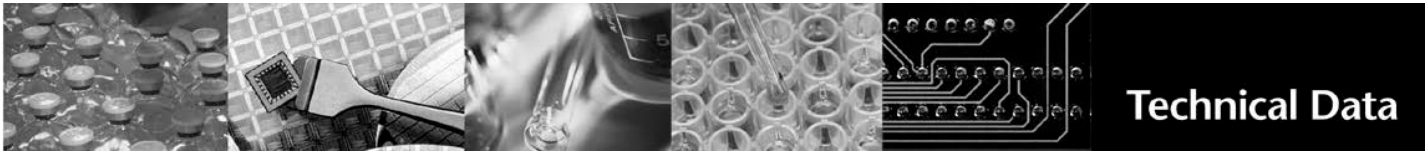


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EasyReach Cleaning Pad

Knitted polyester cover saturated with 70% USP IPA, 30% DI Water

Description

These presaturated covers for the EasyReach Cleaning Tool use a multi-layer quilted polyester fabric construction to form a clean, strong and durable cleaning pad, with excellent solvent holding and delivery capacity. The cleaning pads have no exposed edges, are abrasion and chemical resistant, and are extremely low in particles and fibers. These covers are saturated with a blend of 70% IPA and 30% DI Water.

Technical Data

Cover material	100% knitted polyester	
Cover construction	2-layer, ultrasonically bonded, laser sealed edges	
Solution of saturation; (blend ratio and constituents)	70% USP isopropanol, 30% deionized water	
Attribute, wipe; (units)	Value **	Test Method
Basis weight; nominal (g/m ²)	240	Contec Method
Specific ions		IEST-RP-CC004.3, Sec. 7.2.2
Sodium; (ppm)	0.05	
Chloride; (ppm)	0.03	
Silicone; (ppm)	ND	
Particles, readily releasable		IEST-RP-CC004.2, Sec. 5.1
P ≥ 0.5µm; (x10 ⁶ /m ²)	3.25	
Fibers > 100µm; (x10 ³ /m ²)	0.22	IEST-RP-CC004.2, Sec. 5.2
Saturation volume tolerance;		N/A
< 300 mL	+/- 12%	
300 -1666 mL	+/- 3%	
> 1666 mL	+/- 50 mL	

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

Part Number	Description	EA/PCH	PCH/OB1	OB1/CS	EA/CS
PSME0001	EasyReach Cleaning Pads, quilted polyester, presaturated with 70% USP IPA, sterile	8	4	2	64

Key: EA = Each, PCH = Pouch, OB1 = Outer Bag 1, CS = Case

Notes:

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- 2) Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- 3) Current and/or comparison data may be available. Please contact a Contec sales representative for details.

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