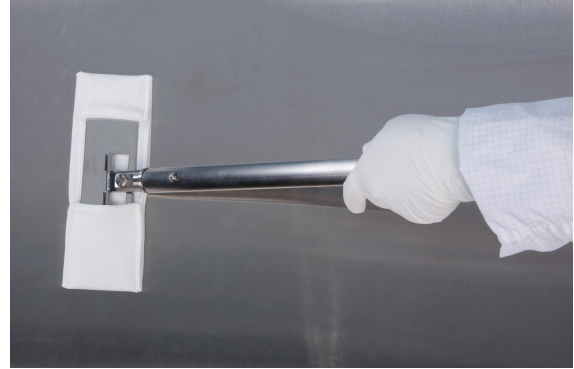


# EasyReach™ Cleaning Tool

For restricted-access barrier systems, cabinets, and laminar airflow work benches

Contec's lightweight stainless steel EasyReach™ Cleaning Tool is designed for cleaning Primary Engineering Controls (PECs) including; Laminar Airflow Workbenches (LAFWs), Biological Safety Cabinets (BSCs), and Compounding Aseptic Isolators (CAIs/CACIs). Rectangular shape makes overlapping straight-line action easy to achieve. Hinged joint and lightweight design makes one handed cleaning comfortable and improves access to hard-to-reach areas.

The low-linting, disposable, 100-percent polyester EasyReach™ cleaning pads provide a low level of particulates which is essential for use in product contact areas. The pads are very absorbent, ensuring good even coverage of disinfectant or IPA. Easy grab edge on the cleaning pad ensures the pad fits tightly on the mop head frame, but is easy to replace with gloved hands. Sterile pads presaturated with 70% IPA are also available.



*Versatile, low profile, including lay-flat pivoting head, ensures that even the most awkward spaces can be reached with ease.*

Features	Benefits
Faster, Easier	<ul style="list-style-type: none"> <li>• Specially designed cleaning pad tab/grip enables quick and easy fitting to the frame with gloved hands</li> <li>• All tool options are designed to be easily introduced via pass through hatches</li> <li>• Versatile, low profile, including lay-flat pivoting head, ensures that even the most awkward spaces can be reached with ease.</li> <li>• Presaturated cleaning pad option removes the need for 70% IPA spray, minimizing transfer of materials and simplifying the cleaning procedure</li> </ul>
Safer	<ul style="list-style-type: none"> <li>• Optimized handle length of 17" (43cm) reduces over-reaching by operators, minimizing the risk of strains</li> <li>• Reduces the risk of operators leaning into LAF hoods, opening isolators, intervening into restricted-access barrier systems (RABS), and introducing contamination while attempting to ensure effective cleaning</li> <li>• Lightweight EasyReach Tool can easily be manipulated, is comfortable to use and minimizes fatigue</li> <li>• Presaturated pad option reduces operator exposure to high levels of VOCs typically experienced when using IPA bottles and reduces the volume of hazardous chemical storage</li> <li>• Rounded tool edges and strong, durable, double layer pads ensure equipment is not damaged during use</li> <li>• All components are designed to be chemical resistant, minimizing the risk of contamination from degradation</li> </ul>
Cost Effective	<ul style="list-style-type: none"> <li>• Simple design of the EasyReach tool and pads minimizes cost</li> <li>• Non-sterile pads for less critical environments</li> <li>• Presaturated option removes the need for 70% IPA spray bottles, reducing inventory and minimizing waste costs</li> <li>• Package sizes optimized for single session use minimizing waste</li> </ul>
Cleaner, More Efficient	<ul style="list-style-type: none"> <li>• Sorbent double layer Quilted sealed edge polyester cleaning pads ensure particles and fibers are minimized.</li> <li>• The polyester cleaning pads leave no unwanted surface residues</li> <li>• Double bagged, laundered, validated sterile single-use pads ensure no bioburden is added to the critical environment</li> <li>• Well-fitted quilted pad ensures effective, even surface coverage reducing the number of viable and non-viable contaminants and ensuring maximum residue removal</li> <li>• Stainless steel tool is autoclavable for reuse in sterile environments with a recommended setting of 121°C for 30 minutes</li> </ul>

Part No.	Description	Size	Quantity
HCMT0011	EasyReach Cleaning Pads, quilted polyester, ultrasonic pockets	2.75 x 7.75" (7 x 19cm)	4/bag; 15 bags/case
HCMT0015	EasyReach Cleaning Pads, quilted polyester, ultrasonic pockets, sterile	2.75 x 7.75" (7 x 19cm)	4/bag; 15 bags/case
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, sterile	2.75 x 7.75" (7 x 19cm)	4/bag; 15 bags/case
PSME0001	EasyReach Cleaning Pads, quilted polyester, presaturated with 70% IPA, sterile	2.75 x 7.75" (7 x 19cm)	8/bag; 8 bags/case
2665LF	EasyReach Cleaning Tool, stainless steel, layflat, 1 piece	16.5" (42cm)	1/each
2685LF	QuickConnect EasyReach mop head frame, layflat, stainless steel	7.5" (19cm)	1/each
2686	QuickConnect handle, stainless steel, lightweight	16" (41cm)	1/each
2642	QuickConnect handle, anodized aluminum	16"-30" (41-76cm)	1/each
2644	QuickConnect handle, stainless steel	16"-30" (41-76cm)	1/each
2746S	QuickConnect handle, fiberglass, stainless steel tip	40"-70" (101.6-177.8cm)	1/each

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

