

DualClean™ Softwall Strip Cleaner Frame

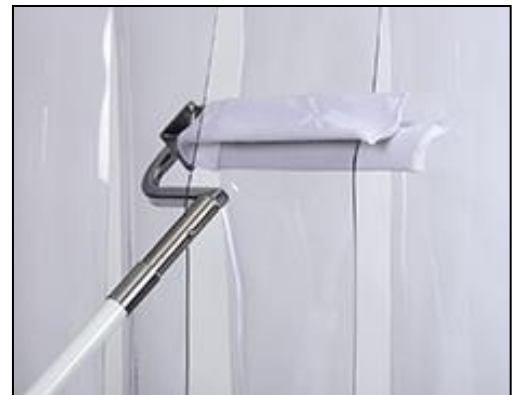
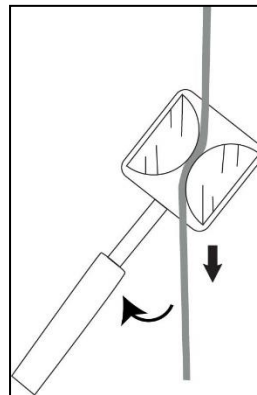
Easy and quick system for cleaning both sides of softwall strip curtains

Description

The DualClean Softwall Strip Cleaner is a unique system that enables one operator to easily and quickly clean both sides of 4"-12" plastic strip curtains in a single pass. The system consists of a fabric wiping cover that is snugly installed over a stainless steel frame with two curved-surface arms. Each curtain strip to be cleaned is positioned between the two arms of the frame, with the arms contacting both sides of the curtain at once. With slight tension maintained on the curtain strip, DualClean is moved down the length of the strip, easily and uniformly cleaning both sides of the entire length of the strip.

Several Covers are available for the DualClean. See literature for part numbers.

Using Contec's QuickConnect system, the DualClean frame may be attached to a wide variety of handles. The electropolished frame is resistant to most chemicals and disinfectants, and may be sterilized by common methods including gamma irradiation, ethylene oxide, or autoclave. The recommended autoclave cycle is 121°C for 30 minutes.



Notes:

- 1) Data shown are typical values and should not be used as product specifications.
- 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

Revision date: 07/21/16



Copyright © 2016 Contec, Inc. All rights reserved.



Contec® DualClean™ Micro iber Cover

Terry style microfiber cover for DualClean Softwall Strip Cleaner Frame

The DualClean Softwall Strip Cleaner is a unique system that enables one operator to easily and quickly clean both sides of 4"-12" (10-30cm) plastic strip curtains in a single pass there by reducing time to clean softwall strips. The system consists of a fabric cover that is installed over a stainless steel frame with two curved-surface arms.

The microfiber cover for the DualClean Softwall Strip Cleaner traps and removes dust and other visible contaminants. It is compatible with a wide variety of solvents and is ideal for less critical environments.

The microfiber cover is laundered in an ISO Class 4 cleanroom.

For best performance, use saturated with suitable solvent or disinfectant.

Covers are autoclavable with a recommended cycle of 121°C for 30 minutes.



Features & Benefits

- Cleanroom laundered
- Compatible with most common solvents and disinfectants
- Improves cleaning performance by trapping and removing contaminants

Performance Characteristics

Product Information

Cover material	Polyester microfiber
Construction	Terry style knit
ISO Class cGMP Grade	6-8 C/D
Compatible Mop Frames	2778

Technical Data

Attribute (units)	Typical Value*	Test Method**
Basis weight; nominal (g/cover)	30	Contec Method
Sorbent capacity; (mL/cover)	142	CTM004-03

*Notes

- The data shown are typical values and should not be used as product specification
- Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- Current and/or comparison data may be available. Please contact a Contec sales representative for detail

**Test Methods:

- 1) CTM – Refers to Contec Test Method
- 2) IEA-1-RP-CC004.3, Evaluating Wiping Materials Used in Cleanroom and Other Controlled Environments, Institute of environmental Sciences and Technology, Rolling Meadows IL.

Products

Part Number	Description	EA/OB	OB/CS	EA/CS
DCMD0001	Contec DualClean Microfiber Cover, 26.3" x 2.77" (67 x 7cm)	8	10	80



Copyright © 2016 Contec, Inc. All rights reserved.



Contec® DualClean™ Quiltec® Cover

Sealed edge polyester cover for use with DualClean Softwall Strip Cleaner Frame

The DualClean Softwall Strip Cleaner is a unique system that enables one operator to easily and quickly clean both sides of 4"-12" (10 - 30cm) plastic strip curtains in a single pass there by reducing time to clean softwall strips. The system consists of a cover that is installed over a stainless steel frame with two curved-surface arms.

Made of 2-ply knitted polyester, the Quiltec Cover for the DualClean Softwall Strip Cleaner is compatible with a wide variety of solvents and disinfectants. It is ideally suited for more critical cleanroom environments.

The DualClean Softwall Quiltec Cover is laundered in an ISO Class 4 Cleanroom. For best performance, use saturated with suitable solvent or disinfectant. Covers are fully autoclavable with a recommended cycle of 121°C for 30 minutes.



Features & Benefits

- Extremely clean and durable
- Can be sterilized by most common methods making it ideal for critical environments
- Improves cleaning performance by trapping and removing contaminants
- Compatible with most common solvents and disinfectants

Performance Characteristics

Product Information

Cover material	100% knitted polyester
Construction	2-layer, ultrasonically bonded, interlock knit
ISO Class cGMP Grade	4-8 A/B - for sterile version, C/D - for non-sterile version
Compatible Mop Frames	2778
Shelf Life	For Sterile Products: 2 years from manufacturing date

Technical Data

Attribute (units)	Typical Value*	Test Method**
Basis weight; nominal (g/cover)	31	Contec Method
Sorbent capacity; (mL/cover)	92.9	CTM004-03

*Notes

- The data shown are typical values and should not be used as product specifications.
- Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- Current and/or comparison data may be available. Please contact a Contec sales representative for details.

**Test Methods:

- CTM – Refers to Contec Test Method
- IEST-RP-CC004.3, Evaluating Wiping Materials Used in Cleanroom and Other Controlled Environments, Institute of environmental Sciences and Technology, Rolling Meadows IL.

Products

Part Number	Description	EA/OB	OB/CS	EA/CS
DCQT0001	Contec DualClean Quiltec Cover, knit polyester, 26.3" x 2.77" (67 x 7cm)	8	10	80



Copyright © 2016 Contec, Inc. All rights reserved.

