



Edgeless[®] Mop

Polyester cleanroom mop

Description

The Edgeless Mop was specifically designed for wet mopping floors in cleanrooms and other controlled environments. It is constructed using a continuous tube of knitted polyester that is looped to form the strands. The Edgeless Mop is used with a downpress wringer and basket insert for maximum effectiveness.

The construction makes it the cleanest mop available in terms of particulate and fiber contamination. Cleanroom laundered and packaged.

Features and Benefits

- Edgeless construction for ultra-cleanliness
- Sorbent with most common solutions
- Unmatched durability and cleanliness
- Compatible with most disinfectants and biocides
- Use with downpress wringer for best results
- Recommended for single use due to possible cross contamination

Applicability

The information presented here is applicable to the part numbers shown below 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.

EL-MOP, EL-MOP IR, EL-MOP GR

Technical Data

Attribute; (units)	Value **	Test Method
Mop weight, dry; (oz.)	16	
Sorbency in water		
Dry capacity; (mL/mop)	1800	
Wet capacity; (mL/mop)	900	
Sorbency in IPA/DI blend		
Extrensic per oz	112.5	
Non-volatile residue, NVR		IEST-RP-CC004.2, Sec. 6.1.2
In deionized water; (g/mop)	0.006	
In isopropanol; (g/mop)	0.008	
Particles ≥ 0.5µm; (x10 ⁶ /mop)	6.13	IEST-RP-CC004.2, Sec. 5.2
Fibers > 100µm; (x10 ³ /mop)	0.013	IEST-RP-CC004.2, Sec. 5.2

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

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: 03/08/07