VertiKlean® MAX™ Microfiber mop head

Single use VertiKlean foam mop head with microfiber face, **Regular**

Description

The VertiKlean MAX single use mop head is used with VertiKlean hardware for wet cleaning and applying disinfectants to walls and ceilings in sterile and non-sterile environments.

Featuring microfiber fabric laminated to a single layer of hydrophilic foam for unmatched absorbency and mop dry capability. The foam head is backed by a semi-rigid thermoformed plate that easily snaps onto VertiKlean frames and provides uniform contact pressure on surfaces. Designed for one-time use, the disposable VertiKlean MAX with microfiber mop is light weight, easy to maneuver, and compatible with a wide range of solutions. Laser-cut for clean sealed edges, VertiKlean MAX is also available sterile per AAMI guidelines.

Compatible with frame part number 2651A, 2651SS

Technical Data

Mop head component materials (cleaning surface first)	Knitted microfiber polyester fabric/100ppi hydrophilic urethane foam/knitted polyester fabric/APET thermoform backplate
Construction	Multi-layer; flame bonded/ inert hi-temp adhesive
Actual Size in cm	8L x 4W x 1H 21L x 11W x 2H

Attribute; (units)	Value **	Test Method
Mop weight, dry; (g/mop)	68	CTM 004-03
Sorbency in water		
Dry capacity; (mL/mop)	520	CTM 004-03
Nonvolatile residue, NVR		CTM 005-01
In deionized water; (g/mop)	ND	
In isopropanol; (g/mop)	0.018	
Particles $\geq 0.5\mu m$; (x10^6/mop)	0.25	CTM 006-01
Fibers > $100\mu m$; (x10^3/mop)	0.11	CTM 006-01

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

Part Number	Description	EA/OB1	OB1/OB2	OB2/CS	EA/CS
VKMX0125	Regular VertiKlean MAX Microfiber mop head	4	1	12	48

Part Number	Description	EA/OB1	OB1/OB2	OB2/OB3	OB3/CS	EA/CS
VKMX0175	Regular VertiKlean MAX Microfiber mop head, sterile	1	4	1	12	48

Key: EA = Each, OB1 = Outer Bag 1, OB2 = Outer Bag 2, OB3 = Outer Bag 3, 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: 1/12/16