

VertiKlean® Sox

100% polyester cover

These abrasion and chemical resistant wiping covers are made from the same filament polyester fabric as our cleanroom wipes and are specially sewn to reduce cover degradation and subsequent particle generation.

The covers are designed and constructed to fit snugly over each size of the VertiKlean® and VertiKlean® MAX™ mop heads, and contain no elastic to degrade or contaminate. The clean and durable fabric covers provide protection for both the foam VertiKlean mop heads, and the environment being cleaned.



Features	Benefits
Clean and durable fabric	<ul style="list-style-type: none"> Provides protection for the mop heads
Extremely low in both particles and fibers	<ul style="list-style-type: none"> Reduces possibility of contamination

Part No.	Description	Size	Packaging
LVK-SOX	VertiKlean Sox Mop Cover	15" (381 mm)	4/bag; 8 bags/case
MVK-QT-SOX	VertiKlean Sox Mop Cover	13" (330 mm)	10/bag; 12 bags/case

Product Information	
Material	• 100% polyester
Construction	• Interlock knit
Packaging Materials	• Outer bags (OB1), low density polyethylene (LDPE) ♻️ Case (CS), corrugated fiberboard (PAP) ♻️



Technical Data			
	LVK-SOX	MVK-QT-SOX	
Attribute (units)	Typical Value	Typical Value	Test Method
Basis weight, nominal; (g/m ²)	136	636	Contec Method
Non-volatile residue, NVR			IEST-RP-CC004.3, Sec. 7.1.2
In deionized water; (g/m ²)	0.015	0.150	
In isopropyl alcohol; (g/m ²)	0.015	0.040	
Specific ions			IEST-RP-CC004.3, Sec. 7.2.2
Sodium; (ppm)	0.03	4.5	
Chloride; (ppm)	0.13	7.0	
Particles, readily releasable			IEST-RP-CC004.2, Sec. 5.1
Particles ≥ 0.5µm; (x10 ⁶ /m ²)	4.8	90.0	
Fibers ≥ 100µm; (x 10 ³ /m ²)	1.0	1.7	

Recycle Symbols

- PET
- HDPE
- LDPE
- PP
- PAP

Packaging	EA/OB1	OB1/CS	EA/CS
LVK-SOX	4	8	32
MVK-QT-SOX	10	12	120

EA = each; OB = outer bag; CS = case

Notes

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

Test Methods

- 1. CTM = Refers to Contec Test Method.
- 2. Mop coverage data is based on mop head applying solution such that the mopped surface is visibly wetted across the full mop path with no dry streaking observed, under controlled conditions. It is the responsibility of the user to determine appropriate coverage to ensure surfaces are visibly wet for the contact time required for their specific solution.