

Polyester Wiping Cover, 2-Ply

Quiltec polyester fabric wiping cover for VertiKlean[®] and VertiKlean[®] MAX[™] mop heads

Description

These wiping covers are made from a unique two-ply filament polyester fabric and are specially sewn to reduce cover degradation and subsequent particle generation. The covers are designed and constructed to fit snugly and completely cover each size of the VertiKlean and VK MAX mop heads. Easy to install and remove, and contains no elastic to degrade or contaminate. The durable and clean fabric covers provide protection for both the foam VertiKlean mop heads, and the environment being cleaned. Abrasion and chemical resistant and excellent for cleaning critical surfaces and environments.

Technical Data

Attribute; (units)	Value **	Test Method
Basis weight; (g/m²)	636	
Non-volatile residue, NVR In deionized water; (g/m²) In isopropanol; (g/m²)	0.150 0.040	IEST-RP-CC004.2, Sec. 6.1.2
Specific ions		IEST-RP-CC004.2, Sec. 6.2.2
Sodium; (ppm) Chloride; (ppm)	4.5 7.0	
Particles, readily releasable		IEST-RP-CC004.2, Sec. 5.1
$P \ge 0.5 \mu m$; (x10 ⁶ /m ²)	90.0	
Fibers > 100µm; (x10 ³ /m ²)	1.7	IEST-RP-CC004.2, Sec. 5.2

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

Part Number	Description	EA/OB1	OB1/CS	EA/CS
MVK-QT-SOX	VK Sox mop head cover, clean-processed Quiltec for MVK-MOP	10	12	120
Key: EA = Each, OB1 = Outer Bag 1, CS = Case				

Notes:

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 1) conditions, regardless of product size or packaging configuration. Please contact a Contec sales representative for more details.

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) 4)

Current and/or comparison data may be available. Please contact a Contec sales representative for details.

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