



Pure from the start

Technical Data Sheet

Version V5

15/09/2023

Q+ SKM - QB00003035

Q+ SKM is a non-woven polyester/cellulose wipe of 68 g/m², available in various sizes. Fabric converting and packaging are done in house, in a cleanroom environment.

Product description

- Hydro entangled non-woven
 - Composed of 55% cellulose and 45% polyester fibers
 - Low particle generation and good abrasion resistance
 - Ideal balance between cleanliness, absorption and cost
 - SKM non woven wipes have knife cut edges
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- It can be used in cleanrooms from ISO 9 to 6, EU GMP grade B to D



Features

- Converted and packed in a cleanroom environment
- Double packaging according to cleanroom standards
- Low levels of ions and extractables



Options and packaging

Gekatex product code : QB00003035

Gekatex product reference : 8SKM68K9910S300

Dimensions : 9"x 9"- 23 cm x 23 cm

Cutting edges : Knife

Cleanliness level : SILVER - ISO 6/9

Sterile product : No

Packing : Box of 3000 pieces : 10 bags of 300 pieces

Packaging :

Inner bag : Transparent LDPE, 60µm thickness

Box weight, kg : 11,7

Outer bag : Transparent LDPE, 60µm thickness

Box dimension, cm : 48*25*37CM

Plastic packaging content per box, kg : 0,28

Gekatex

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Gekatex Group

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flexipads

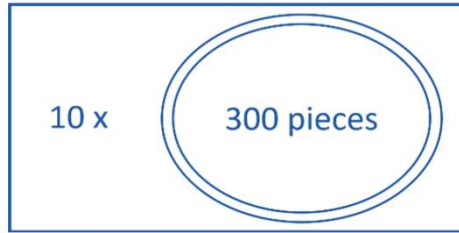
Botprotect





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Product packing scheme :



Technical Data

Test item		Specification	Unit	Test Method
Composition		55% Cellulose/45% Polyester		
Basic weight		68	g/m ²	
Organic contamination		Silicone, amides and DOP free		
Absorbency		> 280	mL/m ²	IEST-RP-CC004.3
Liquid Particles Counting	Particles >0,5 µm	< 70	Part./m ² (x 10 ⁶)	IEST-RP-CC004.3
Liquid Particles Counting	Fibers >100 µm	< 50000	Fibers/m ²	IEST-RP-CC004.3
Non Volatile Residues	DI Water	≤ 0,07	g/m ²	IEST-RP-CC004.3
	IPA	≤ 0,05	g/m ²	IEST-RP-CC004.3
Ions Contamination	Chloride	≤ 70,0	µg/g	IEST-RP-CC004.3
	Sulphate	≤ 70,0	µg/g	IEST-RP-CC004.3
	Total Anions	≤ 130,0	µg/g	IEST-RP-CC004.3

Values from this Technical Data Sheet are targets. Certificates of Analysis sent with all deliveries will have precise results of tests performed during production of the specific batch number delivered