

Technical Data Sheet Version V3 21/09/2023

# SKM - 133053 - QB00003194

Q+ SKM is a non-woven polyester/cellulose wipe of 68 g/ $m^2$ , 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
- 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





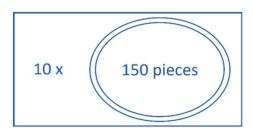
# Options and packaging

Gekatex product code :		QB00003194	Dutscher reference	scher reference : 133053		
Gekatex product reference :		85KM68K121210S1S150DD	Dutscher product	name : WX-NW69C30S2		
Dimensions :		12"x 12"- 31 cm x 31 cm				
Cutting edges :		Knife				
Cleanliness level :		SILVER - ISO 6/9				
Sterile product :		Νο				
Packing :		Box of 1500 pieces : 10 bags of 150 pieces				
Packaging :						
Inner bag :	Transparen	t HDPE, 50μm thickness	Box weight, kg :	10,5		
Outer bag :	Transparen	t HDPE, 50μm thickness	Box dimension, cm :	33*33*	44cm	



Technical Data Sheet Version V3 21/09/2023

#### Product label and packing :





### **Technical Data**

	5 68	5% Cellulose/45% Po	olyester	
	68	4.2		
		g/m²		
	Silicone, amides and DOP free			
>	280	mL/m²	IEST-RP-CC004.3	
n <	70	Part./m <sup>2</sup> (x 10 <sup>6</sup> )	IEST-RP-CC004.3	
<	50000	Fibers/m <sup>2</sup>	IEST-RP-CC004.3	
<	0,07	g/m²	IEST-RP-CC004.3	
<	0,05	g/m²	IEST-RP-CC004.3	
≤	70,0	μg/g	IEST-RP-CC004.3	
≤	70,0	μg/g	IEST-RP-CC004.3	
≤	130,0	µg/g	IEST-RP-CC004.3	
	Image: Constraint of the second se	$ \begin{array}{c cccc}                                 $	$\begin{array}{r c c c c c c c c c c c c c c c c c c c$	

precise results of tests performed during production of the specific batch number delivered

