Pure from the start

Technical Data Sheet
Version V4
03/06/2024

838772 - QS00000014

Q+ SKM Presat is a non-woven polyester/cellulose wipe of 68 g/m², saturated with disinfection solutions, available in various sizes. From fabric converting to cleanroom packaging, all processing operations are done in-house. Different packaging and saturation levels are possible.

Product description



- Dry wipes - SKM
  - 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
- Saturation solution
  - Pharma grade IPA, deionized water, 70%/30% weight ratio
  - Solvent mix filtered at 0,2 µm
- Cleanliness
  - Low linting material
  - Saturation operations done in controlled environement
  - It can be used in cleanrooms from ISO 9 to 6, EU GMP grade B to D

Options and packaging

Product code : QS00000014 **Dutscher reference :** 838772

Product reference : XIPA70380PZSKM232820S1S50DD **Dutscher product name :** WS-NW69C23IPAF50

Inner bag type : White laminated plastic bag, with reclosable label opening



Inner bag dimensions : 204 x 380 mm

Wipes dimensions : 23 cm x 28 cm - 9'' x 11''

Wipes folding : Each wipe folded in Z

Wipes cutting edges : Knife

Sterile product : No

Packing : Box of 1000 pieces : 20 bags of 1 bag of 50 pieces

Packaging :

Outer bags : LDPE Transparent, 50µm thickness

Liner : LDPE Transparent, 60µm thickness

Box dimension, cm : 40cm x 60cm x 25cm **Box weight, kg :** 13,3

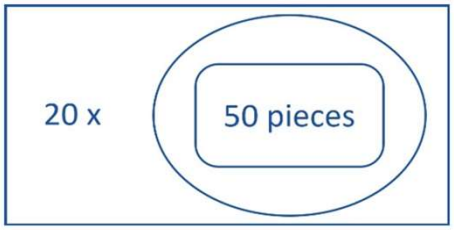
Number of boxes per pallet : 16

DOMINIQUE DUTSCHER SAS

Gekatex
181 rue Léon Beauchamp, 59930 - La Chapelle d'Armentières - France
+33 (0) 3 20 17 97 00 contact@gekatex.com gekatex.com
Gekatex, SAS Société par actions simplifiée à associé unique. Numéro SIRET (siège): 31947023300044. TVA: FR77319470233

Gekatex Group
Gekatex flexipads Botprotek

Product packing scheme :



Product label :

Safety instructions language : French / Dutch / German



Technical Data

Dry Product		Specification	Unit	Test Method
Composition		55% Cellulose/45% Polyester		
Basic weight		68	g/m²	
Organic contamination		Silicone, amides and DOP free		
Absorbency		> 280	mL/m²	IEST-RP-CC004.3
Liquid Particles Counting	Particles >0,5 µm	< 70	Part./m² (x 10^6)	IEST-RP-CC004.3
Liquid Particles Counting	Fibers >100 µm	< 50000	Fibers/m²	IEST-RP-CC004.3
Non Volatile Residues	DI Water	≤ 0,07	g/m²	IEST-RP-CC004.3
	IPA	≤ 0,05	g/m²	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
Saturation solution				
Solution density at 25°C*	IPA/DIW 70/30 w/w	859 ± 5	kg/m³	ASTM D4052
Saturated Product				
Liquid Particles Counting*	Particles >0,5 µm	< 70	Part./m² (x 10^6)	IEST-RP-CC004.3
Single bag basis weight*		617 ± 31	g	scale

**Certificates of Analysis sent with all deliveries will have precise results of tests performed during production of the specific batch number delivered.*
Other elements are controlled and results are available on request.

DOMINIQUE DUTSCHER SAS