Pure from the start

Technical Data Sheet
Version V1
26/03/2026

SWAB Master-neat Polyester Small - QB00003308

Q+ Master-neat is an oval shaped swab, available in various handle size and head materials, developed to clean hard to reach areas.

Benefits



- An effective general tool
- Cleaning of hard to reach areas
- Solvent application on very small surfaces

Technical features

- Flat oval head shape
- Swab handle in 100% polypropylene , green color
- Polyester knit head
- Head and handle bonded by ultrasonic thermosealing
- Swab cleaned with DI water
- Manufactured and packed in controlled environement
- Very low levels of ions and extractables

Applications

- Intricate solvent application
- Precision cleaning, ideal for grooved or slotted areas
- Cleaning sensitive surfaces such as optical assemblies

Options and packaging

Gekatex product code : QB00003308

Gekatex product reference : 9MANP3310S100

Cleanliness level : GOLD - ISO 4/5

Sterile product : No

Packing : Box of 1000 pieces : 10 bags of 100 pieces

Packaging :

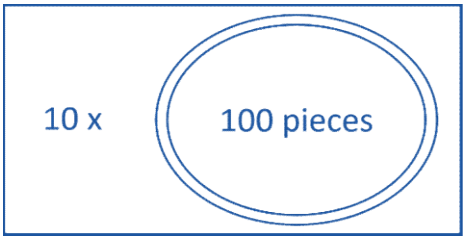
Inner bag :	HDPE TRANSP 50 MICRONS	**Box weight, kg :**	1,5
Outer bag :	HDPE TRANSP 50 MICRONS	**Box dimension, cm :**	30*20*13cm

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Gekatex, SAS Société par actions simplifiée à associé unique. Numéro SIRET (siège): 31947023300044. TVA: FR77319470233

Gekatex Group
Gekatex flexipads Botprotek

Product packing scheme :



Typical product bag :



Dimensions



Head width, mm	Head thickness, mm	Head length, mm	Handle width, mm	Handle tickness, mm	Swab length, mm
3,0	3,0	12	2,3	2,3	68

Technical Data

Test item		Specification		Unit	Test Method
Organic contamination		Silicone, amides and DOP free			
Liquid Particles Counting	Particles >0,5 µm	<	2500	Count/swab	Internal test
Non Volatile Residues	DI Water	≤	0,15	mg/swab	Internal test
	IPA	≤	0,40	mg/swab	Internal test
Ions Contamination	Chloride	≤	0,90	µg/g	Internal test
	Sulphate	≤	0,40	µg/g	Internal test
	Total Anions	≤	1,3	µg/g	Internal test

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