



Product description

Order number	80.629
Product description	Forensic swab, round, in the tube with ventilation membrane, with paper label, ETO treated, ISO 18385, passive drying, stem length: 93 mm, stem material: PS, swab tip round, swab material: viscose, tube: PP, 1 piece(s)/blister

Product characteristics

Label/ Print	with paper label
Cap	Screw cap with cotton bud holder
Closure type	screw cap
Design	in the tube with ventilation membrane
Application	Removal of forensic samples

This is the current specification for this product. Sarstedt reserves the right to make changes, in full or in part, at any time without prior notification.





Size

Width of product	18 mm
Length of product	107 mm
Length including cap	106.8 mm
Length excluding cap	90 mm
Length including cap and plunger	94 mm
Length of stem	93 mm

Material & colours

Colour of product	multi-coloured
Closure material	High Density Polyethylene (HD-PE)
Colour of cap	natural
Swab material	viscose
Stem material	Polystyrene (PS)
Tube material	Polypropylene (PP)

Purity & certification

Satisfies the requirement	ISO 18385
Product category	no medical device IVD
Purity standard	ETO treated
Sterilisation	Gas sterilisation
Batched	yes

Packaging

Minimum order qty.	800
Type of smallest subpackaging	blister
Piece(s) / inner box	100
Piece (s) / outer case	800
Piece(s) / pallet	20000
Depth of box	211 mm
Width of box	151 mm
Height of box	171 mm
Depth of case	437 mm
Width of case	363 mm
Height of case	335 mm

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Product Specification
Forensic swab, round, in the tube with ventilation
membrane, ISO 18385, 93 mm, viscose

Case volume	0.0531 cbm
Weight of product	0.0067 kg
Weight of case	7.43 kg
EAN of inner box	4038917264686
EAN case	4038917428934

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