

1000 μ L Type Tecan Conductive Filter Tips

With Filter (24x96 pcs)
Specification Sheet (Part/REF # 237493)



Product Specifications

Product description

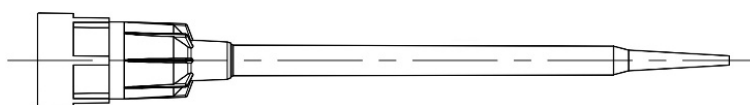
200 μ L Type Tecan Conductive Filter Tips

Part Number	237493
GTIN	N.A.
GDMN	Pipet tip
Tip volume	1000 μ L
Color Tip	black (conductive)
Color Tray	red
Sterile	no
Re-usable	no
Patient contact	no
Contact with blood and blood plasma	yes

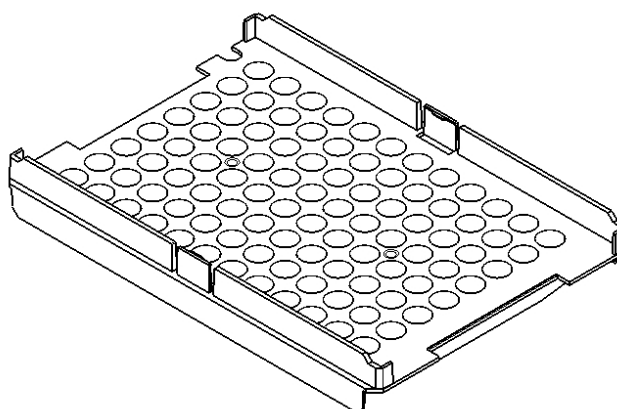
Classification

Europe CE labeling	CE-IVD	<i>In accordance with Directive 98/79/EC on in vitro diagnostic medical devices as accessory. Article which, whilst not being an in vitro diagnostic medical device, is intended specifically by Ritter GmbH to be used together with a device to enable that device to be used in accordance with its intended purpose.</i>
Purity		<i>Produced under cleanroom conditions (ISO 14644-1 class 8) Free of RNase, DNase, DNA and PCR inhibitors.</i>



Materials	
Tip	PP – Polypropylene
Tray	PC – Polycarbonate
Filter	PE – Polyethylene
Tip Dimensions	
Tip Length	96.1 mm
Concentricity	≤ 2.0
Filter depth	14.8 mm



Tray Dimensions	
Tray length	126.9 mm
Tray width	88.4 mm



Packaging	
Blister	96 tips per tray, 2 trays per blister
Box	12 blisters per box (2,304 tips)

Manufactured in Germany by Ritter GmbH - Disposable robotic tips , 1000µL , conductive  
Specifications are subject to change without notice