

Robotic Tips

Description

Tecan Robotic Tips, Racked

Purpose

Accurate liquid handling

Materials

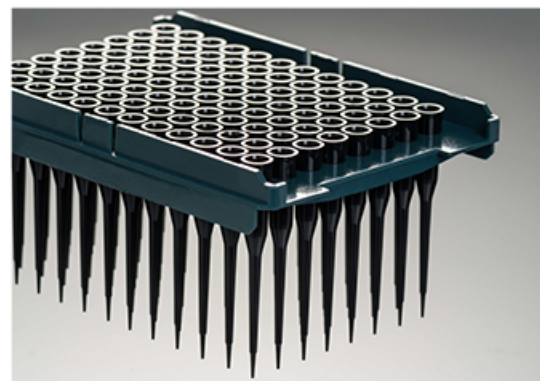
Tip: PP (Polypropylene)

Rack: PP (Polypropylene)

Filter: PE (Polyethylene)

Color: Grey blue

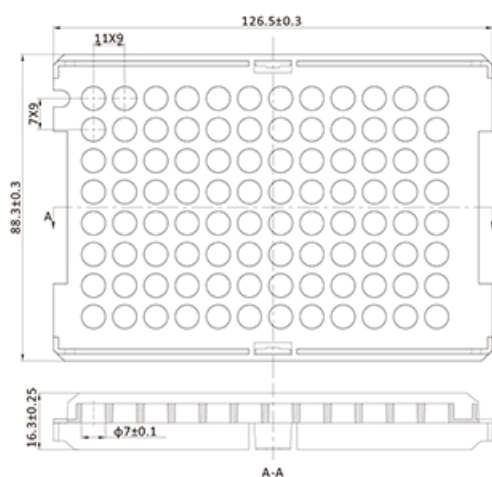
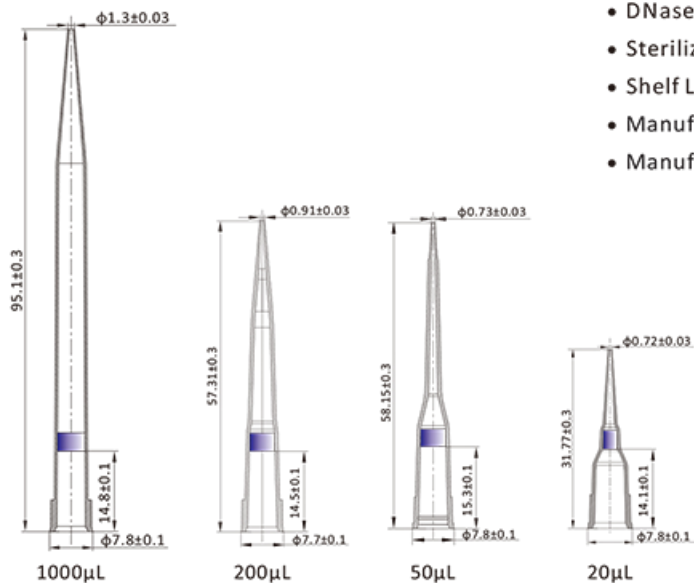
Color: White



Features

- Tip format: 96 tips/rack
- Tip volume range selection: 20µL, 50µL, 200µL and 1000µL
- Compatibility: Tecan Genesis Freedom®, Freedom Evo® and Miniprep with LiHa®
- Available in both black conductive tips and clear non-conductive tips
- Black conductive tips: liquid level sensing
- Low retention or standard surface
- Endotoxin-Safe
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10⁶ (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under ISO13485 and ISO9001 quality management system

Dimensions (Unit:mm)



Robotic Tips

Cat. No.	Max Volume	Tip Color	Surface Type	Filtered	Sterilization	Packaging Configuration
ATT000020	20 µL	Natural	Standard	No	No	96 tips/rack, 24 racks/case
ATT001020	20 µL	Natural	Standard	No	Yes	
ATT101010	10 µL	Natural	Standard	Yes	Yes	
AMT000020	20 µL	Natural	Low Retention	No	No	
AMT001020	20 µL	Natural	Low Retention	No	Yes	
AMT101010	10 µL	Natural	Low Retention	Yes	Yes	

Robotic Tips

Cat. No.	Max Volume	Tip Color	Surface Type	Filtered	Sterilization	Packaging Configuration
AUT000020	20 µL	Black	Standard	No	No	96 tips/rack, 24 racks/case (Conductive black)
AUT001020	20 µL	Black	Standard	No	Yes	
AUT101010	10 µL	Black	Standard	Yes	Yes	
ANT000020	20 µL	Black	Low Retention	No	No	
ANT001020	20 µL	Black	Low Retention	No	Yes	
ANT101010	10 µL	Black	Low Retention	Yes	Yes	
ATT000050	50 µL	Natural	Standard	No	No	96 tips/rack, 24 racks/case
ATT001050	50 µL	Natural	Standard	No	Yes	
ATT101050	50 µL	Natural	Standard	Yes	Yes	
AMT000050	50 µL	Natural	Low Retention	No	No	
AMT001050	50 µL	Natural	Low Retention	No	Yes	
AMT101050	50 µL	Natural	Low Retention	Yes	Yes	
AUT000050	50 µL	Black	Standard	No	No	96 tips/rack, 24 racks/case (Conductive black)
AUT001050	50 µL	Black	Standard	No	Yes	
AUT101050	50 µL	Black	Standard	Yes	Yes	
ANT000050	50 µL	Black	Low Retention	No	No	
ANT001050	50 µL	Black	Low Retention	No	Yes	
ANT101050	50 µL	Black	Low Retention	Yes	Yes	
ATT000200	200 µL	Natural	Standard	No	No	96 tips/rack, 24 racks/case
ATT001200	200 µL	Natural	Standard	No	Yes	
ATT101200	200 µL	Natural	Standard	Yes	Yes	
AMT000200	200 µL	Natural	Low Retention	No	No	
AMT001200	200 µL	Natural	Low Retention	No	Yes	
AMT101200	200 µL	Natural	Low Retention	Yes	Yes	
AUT000200	200 µL	Black	Standard	No	No	96 tips/rack, 24 racks/case (Conductive black)
AUT001200	200 µL	Black	Standard	No	Yes	
AUT101200	200 µL	Black	Standard	Yes	Yes	
ANT000200	200 µL	Black	Low Retention	No	No	
ANT001200	200 µL	Black	Low Retention	No	Yes	
ANT101200	200 µL	Black	Low Retention	Yes	Yes	
ATT000000	1000 µL	Natural	Standard	No	No	96 tips/rack, 16 racks/case
ATT001000	1000 µL	Natural	Standard	No	Yes	
ATT101000	1000 µL	Natural	Standard	Yes	Yes	
AMT000000	1000 µL	Natural	Low Retention	No	No	
AMT001000	1000 µL	Natural	Low Retention	No	Yes	
AMT101000	1000 µL	Natural	Low Retention	Yes	Yes	
AUT000000	1000 µL	Black	Standard	No	No	96 tips/rack, 16 racks/case (Conductive black)
AUT001000	1000 µL	Black	Standard	No	Yes	
AUT101000	1000 µL	Black	Standard	Yes	Yes	
ANT000000	1000 µL	Black	Low Retention	No	No	
ANT001000	1000 µL	Black	Low Retention	No	Yes	
ANT101000	1000 µL	Black	Low Retention	Yes	Yes	