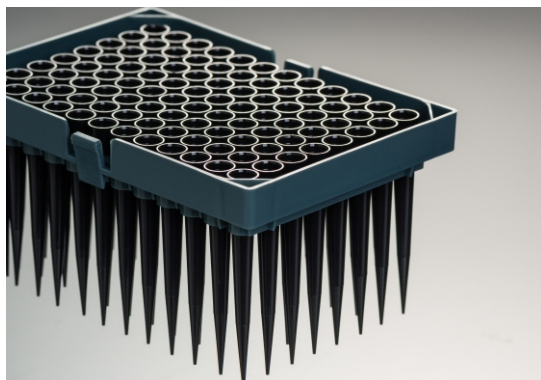


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Robotic Tips

Description: Hamilton-Style Robotic tips, Rack

Purpose: Accurate liquid handling

Materials

Tips: PP (Polypropylene)

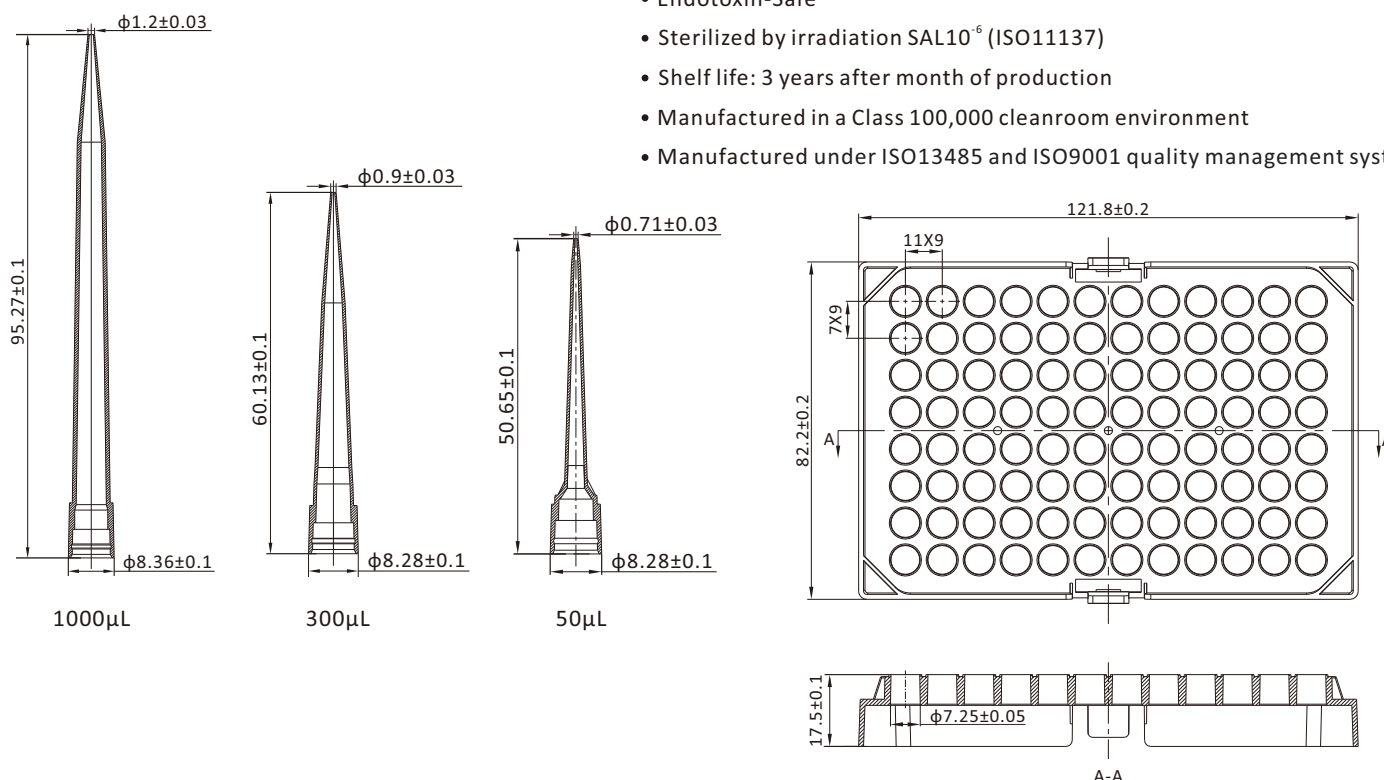
Rack box: PP (Polypropylene)

Features

- JET Robotic Tips are made from pure Polypropylene
- Available in both black conductive tips and clear non-conductive tips
- Black conductive tips: liquid level sensing
- Compatibility: Hamilton STAR®, STARlet, STARplus and Nimbus® workstations
- Tip format: 96 tips/Rack
- Tip volume range selection: 50μL, 300μL and 1000μL
- Available with or without aerosol-resistant filters
- Low Retention/Standard surface
- DNase/RNase-free and non-pyrogenic
- Endotoxin-Safe
- Sterilized by irradiation SAL10⁻⁶ (ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system



Dimensions (Unit: mm)



Robotic Tips

Cat. No.	Max Volume	Tip Color	Surface Type	Filter	Sterilized	Packaging Spec.
ATH000050	50μL	Natural	Standard	No	No	96 tips/rack, 24 racks/case.
AMH000050			Low Retention	No	No	
ATH001050			Standard	No	Yes	
AMH001050			Low Retention	No	Yes	
ATH101050			Standard	Yes	Yes	
AMH101050			Low Retention	Yes	Yes	

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Robotic Tips

Cat. No.	Max Volume	Tip Color	Surface Type	Filter	Sterilized	Packaging Spec.
AUH000050	50μL	Black	Standard	No	No	96 tips/rack, 24 racks/case. (Conductive black)
ANH000050			Low Retention	No	No	
AUH001050			Standard	No	Yes	
ANH001050			Low Retention	No	Yes	
AUH101050			Standard	Yes	Yes	
ANH101050			Low Retention	Yes	Yes	
ATH000300	300μL	Natural	Standard	No	No	96 tips/rack, 24 racks/case.
AMH000300			Low Retention	No	No	
ATH001300			Standard	No	Yes	
AMH001300			Low Retention	No	Yes	
ATH101300			Standard	Yes	Yes	
AMH101300			Low Retention	Yes	Yes	
AUH000300		Black	Standard	No	No	96 tips/rack, 24 racks/case. (Conductive black)
ANH000300			Low Retention	No	No	
AUH001300			Standard	No	Yes	
ANH001300			Low Retention	No	Yes	
AUH101300			Standard	Yes	Yes	
ANH101300			Low Retention	Yes	Yes	
ATH000000	1000μL	Natural	Standard	No	No	96 tips/rack, 16 racks/case.
AMH000000			Low Retention	No	No	
ATH001000			Standard	No	Yes	
AMH001000			Low Retention	No	Yes	
ATH101000			Standard	Yes	Yes	
AMH101000			Low Retention	Yes	Yes	
AUH000000		Black	Standard	No	No	96 tips/rack, 16 racks/case. (Conductive black)
ANH000000			Low Retention	No	No	
AUH001000			Standard	No	Yes	
ANH001000			Low Retention	No	Yes	
AUH101000			Standard	Yes	Yes	
ANH101000			Low Retention	Yes	Yes	

Drawn	Approved
Date 04 Dec 2020	Date 04 Dec 2020
Name Alex Fang	Name James