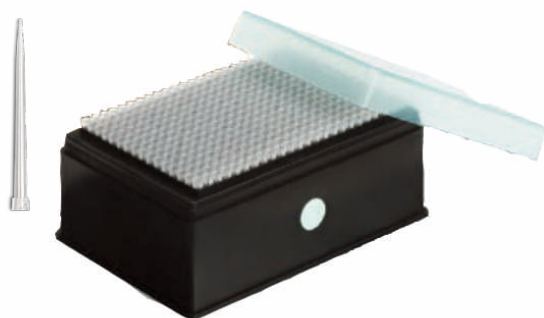


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PRODUCT DATA SHEET		Robotic Tips		



Robotic Tips

Description: Agilent 70µL Pipette Tip, 384 in Rack

Purpose: Accurate liquid handling

Materials

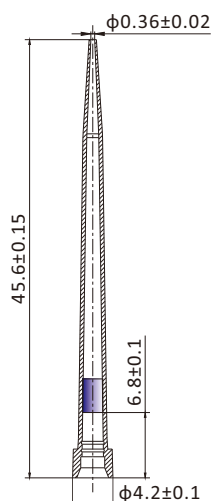
Tips: PP (Polypropylene)

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: Agilent®, Agilent Bravo® workstations
- Tip format: 384 tips/Rack
- Available with or without aerosol-resistant filters
- Rack box can reduce static charge
- Low Retention/Standard surface
- DNase/RNase-free and non-pyrogenic
- Endotoxin-Safe
- Certified free of heavy metals
- 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)



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Robotic Tips

Cat. No.	Volume (µL)	Volume Range (µL)	Tip Color	Surface Type	Filter	Sterilized	Packaging Spec.
ATA000070	70µL	0.75-70	Natural	Standard	No	No	384 tips/rack, 10 racks/pack, 5 packs/case.
ATA001070		0.75-70			No	Yes	
ATA101070		0.75-50			Yes	Yes	
AMA000070		0.75-70		Low Retention	No	No	
AMA001070		0.75-70			No	Yes	
AMA101070		0.75-50			Yes	Yes	
AUA000070	70µL	0.75-70	Black	Standard	No	No	384 tips/rack, 10 racks/pack, 5 packs/case. (Conductive black)
AUA001070		0.75-70			No	Yes	
AUA101070		0.75-50			Yes	Yes	
ANA000070		0.75-70		Low Retention	No	No	
ANA001070		0.75-70			No	Yes	
ANA101070		0.75-50			Yes	Yes	

Drawn	Approved
Date 18 May 2021	Date 18 May 2021
Name Alex Fang	Name James