

6. Air tightness detection: the precision detector is used to check the air tightness between the Tips and the adapter, to ensure that each batch of products have good air tightness.
7. The test equipment is used online to control the size and concentricity of products in production line, saving time and improving product quality.
8. There are two styles with and without filter. The Automatic Filter Tips are filtered through porous tissue to ensure optimal performance and is extremely hydrophobic, forming a robust barrier against aerosols and eliminating the risk of cross-contamination of the sample.
9. Strong package: the high-strength blister card outer package with thickened wall, which is impact-resistant and dropping-resistant, ensures the integrity and safety of the product under harsh transport conditions.

NEST Automatic Tips have two types

NEST Automation Conductive Tips:

- NEST Automation black Conductive Tips are made of Medical-grade black conductive polypropylene (PP) materials
- Tests for resistance and CV values: a certain number of products are sampled for each batch for inspection, which is conducted using precise and unique measuring tools to ensure the accuracy and reliability of the test results to ensure the uniform conductivity of products.

NEST Automatic Transparent Tips:

- NEST Automatic transparent Tips are made of polymer material polypropylene (PP), and the surface is treated with a special process to have high hydrophobicity.
- The automatic transparent tip is carefully made for special purposes and is designed to bring more efficient efficiency and repeatability to your work.

Types of Packaging

There are two packaging methods: Blister Package and Plastic Rack

Blister Package:

Sheet is a new kind of materials developed in recent years, with its good toughness, high strength, high transparency, and can be recycled, combustion does not produce harmful gases, excellent environmental performance and convenient user use, suction head new NEST conductive immovable blister, blister process will be transparent plastic plate made specific convex shape of transparent plastic, cover on the surface of the product, protect, and beautify the role of the product.

1. It has good transparency and smoothness, and good display effect.
2. With good mechanical strength, bubble shell material outer packaging, wall thickness size, anti-impact, anti-drop, to ensure the integrity and safety of the product under harsh transportation conditions.
3. Good barrier performance for oxygen and water vapor
4. Good chemical resistance can withstand a variety of chemical material erosion.
5. Non-toxic, reliable health performance can be used for food, medicine, and medical

equipment packaging, and can tolerate gamma ray disinfection of its packaging items.

6. Good adaptability to environmental protection, can be economical and convenient recycling, do not produce harmful substances harmful to the environment.

7. The thermal forming performance is good, and the ordinary sheet material, in line with the environmental protection requirements of an ideal packaging material.

8. Convenient for users in the automation of large quantities of high efficiency.

Plastic Racked:

1. The plastic box is made of high-strength PP material, which has good strength and is not easy to deform.

2. The product size conforms to the industry SBS size standard and is suitable for a variety of automated pipetting workstation platforms.

3. Plastic boxed suction heads solve the unmanned contact needs of special application enterprises, avoid hand contact, reduce pollution risks, and improve work efficiency.

4. No DNA\RNase, no endotoxin

Product Range

Automation Conductive Tips for Tecan, Black			
Images	Cat. No.	Product Description	Packing
	332002	50 µl Automation Tips for Tecan, Conductive, Black, Sterile, Blister Packed	96 Tips*2 Blisters/pk, 2304/cs
	332012	50 µl Automation Filter Tips for Tecan, Conductive, Black, Sterile, Blister Packed,	96 Tips*2 Blisters/pk, 2304/cs
	332102	200 µl Automation Tips for Tecan, Conductive, Black, Sterile, Blister Packed	96 Tips*2 Blisters/pk, 2304/cs
	332112	200 µl Automation Filter Tips for Tecan, Conductive, Black, Sterile, Blister Packed	96 Tips*2 Blisters/pk, 2304/cs
	332202	1000 µl Automation Tips for Tecan, Conductive, Black, Sterile, Blister Packed	96 Tips*2 Blisters/pk, 2304/cs
	332212	1000 µl Automation Filter Tips for Tecan, Conductive, Black, Sterile, Blister Packed	96 Tips*2 Blisters/pk, 2304/cs
	332016	50 µl Automation Filter Tips for Tecan, Conductive, Black, Sterile, Box-packed	96 /pk, 4800/cs

	332116	200 µl Automation Filter Tips for Tecan, Conductive, Black, Sterile, Box-packed	96 /pk, 4800/cs
	332216	1000 µl Automation Filter Tips for Tecan, Conductive, Black, Sterile, Box-packed	96 /pk, 4800/cs

Automation Tips for Tecan, Clear

	332003	50 µl Automation Tips for Tecan, Clear, Sterile, Blister Packed	96 Tips*2 Blister/pk, 2304/cs
	332013	50 µl Automation Filter Tips for Tecan, Clear, Sterile, Blister Packed,	96 Tips*2 Blisters/pk, 2304/cs
	332103	200 µl Automation Tips for Tecan, Clear, Sterile, Blister Packed	96 Tips*2 Blisters/pk, 2304/cs
	332113	200 µl Automation Filter Tips for Tecan, Clear, Sterile, Blister Packed	96 Tips*2 Blisters/pk, 2304/cs
	332203	1000 µl Automation Tips for Tecan, Clear, Sterile, Blister Packed,	96 Tips*2 Blisters/pk, 2304/cs
	332213	1000 µl Automation Filter Tips for Tecan, Clear, Sterile, Blister Packed	96 Tips*2 Blisters/pk, 2304/cs
	332007	50 µl Automation Tips for Tecan, Clear, Sterile, Racked,	96/pk, 4800/cs
	332017	50 µl Automation Filter Tips for Tecan, Clear, Sterile, Racked	96/pk, 4800/cs
	332107	200 µl Automation Tips for Tecan, Clear, Sterile, Racked	96/pk, 4800/cs
	332117	200 µl Automation Filter Tips for Tecan, Clear, Sterile, Racked	96/pk, 4800/cs
	332207	1000 µl Automation Tips for Tecan, Clear, Sterile, Racked	96/pk, 4800/cs
	332217	1000 µl Automation Filter Tips for Tecan, Clear, Sterile, Racked	96/pk, 4800/cs

Automation Conductive Tips for Hamilton, Black

	345002	50 µl Automation Tips for Hamilton, Conductive, Black, Sterile	Blister Packed, 96/pk, 2304/cs
	345012	50 µl Automation Filter Tips for Hamilton, Conductive, Black, Sterile	Blister Packed, 96/pk, 2304/cs

	345102	300 µl Automation Tips for Hamilton, Conductive, Black, Sterile	Blister Packed, 96/pk, 2304/cs
	345112	300 µl Automation Filter Tips for Hamilton, Conductive, Black, Sterile	Blister Packed, 96/pk, 2304/cs
	345202	1000 µl Automation Tips for Hamilton, Conductive, Black, Sterile	Blister Packed, 96/pk, 2304/cs
	345212	1000 µl Automation Filter Tips for Hamilton, Conductive, Black, Sterile	Blister Packed, 96/pk, 2304/cs
	345013	50 µl Automation Filter Tips for Hamilton, Conductive, Black, with Barcode, Sterile	Blister Packed, 96/pk, 2304/cs
	345113	300 µl Automation Filter Tips for Hamilton, Conductive, Black, with Barcode, Sterile	Blister Packed, 96/pk, 2304/cs
	345213	1000 µl Automation Filter Tips for Hamilton, Conductive, Black, with Barcode, Sterile	Blister Packed, 96/pk, 2304/cs
	345015	50 µl Automation Filter Tips for Hamilton, Conductive, Black, with Barcode, Sterile,	Blister Packed, 96 Tips*5 Blisters/pk, 5760/cs
	345005	50 µl Robotic Tips for Hamilton, Conductive, with Barcode, Sterile	96 Tips*5 Blisters/pk, 5760/cs
	345115	300 µl Automation Filter Tips for Hamilton, Conductive, Black, with Barcode, Sterile, Blister Packed	96 Tips*5 Blisters/pk, 5760/cs
	345105	300 µl Robotic Tips for Hamilton, Conductive, with Barcode, Sterile	96 Tips*5 Blisters/pk, 5760/cs
	345215	1000 µl Automation Filter Tips for Hamilton, Conductive, Black, with Barcode, Sterile,	Blister Packed, 96 Tips*5 Blisters/pk, 3840/cs
	345205	1000 µl Robotic Tips for Hamilton, Conductive, with Barcode, Sterile	96 Tips*5 Blisters/pk, 3840/cs

Automation Tips for Hamilton, Clear

	345503	50 µl Automation Tips for Hamilton, Clear, Sterile, with Barcode	Blister Packed, 96/pk, 2304/cs
	345513	50 µl Automation Filter Tips for Hamilton, Clear, Sterile, with Barcode	Blister Packed, 96/pk, 2304/cs
	345603	300 µl Automation Tips for Hamilton, Clear, Sterile, with Barcode	Blister Packed, 96/pk, 2304/cs

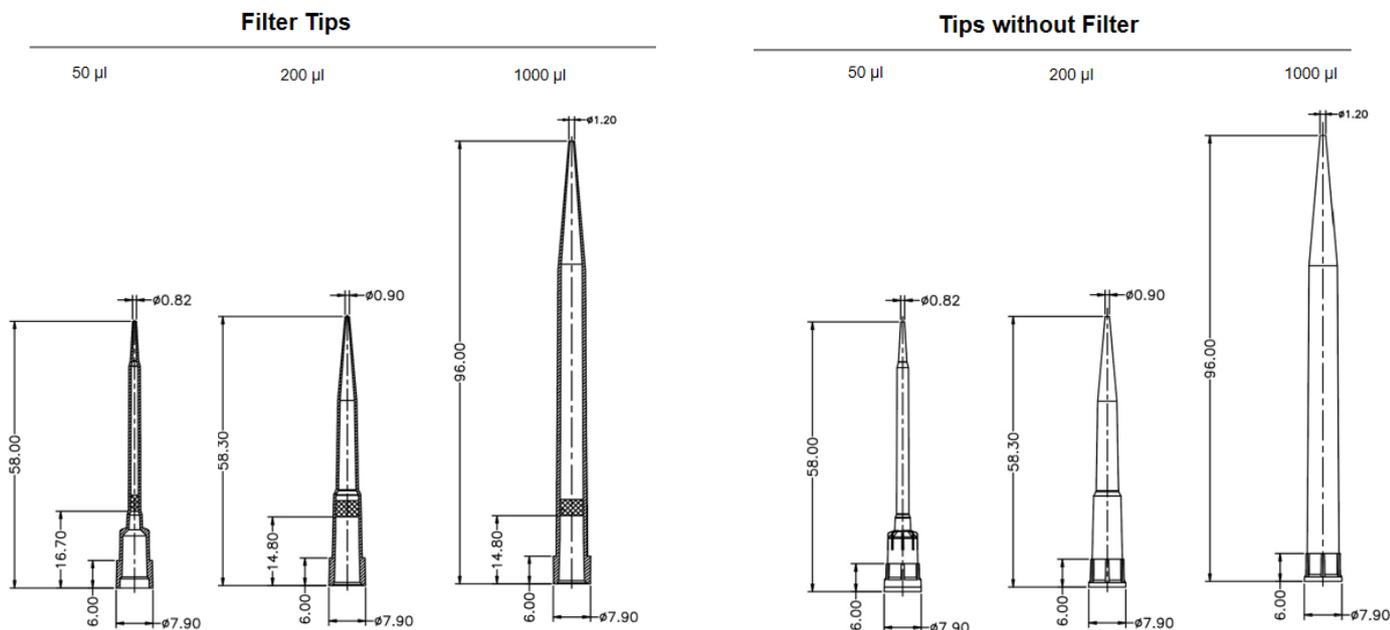
ISO9001 & ISO13485 & ISO11137

	345613	300 µl Automation Filter Tips for Hamilton, Clear, Sterile, with Barcode,	Blister Packed, 96/pk, 2304/cs
	345703	1000 µl Automation Tips for Hamilton, Clear, Sterile, with Barcode	Blister Packed, 96/pk, 2304/cs
	345713	1000 µl Automation Filter Tips for Hamilton, Clear, Sterile, with Barcode	Blister Packed, 96/pk, 2304/cs

Automation Tips for Beckman, Clear			
	317511	250 µl Automation Tips for Beckman, Clear, Sterile	Racked, 96/pk, 4800/cs
	317501	190 µl Automation Filter Tips for Beckman, Clear, Sterile	Racked, 96/pk, 4800/cs
	317011	1070 µl Automation Tips for Beckman, Clear, Sterile	Racked, 96/pk, 4800/cs
	317101	1000 µl Automation Filter Tips for Beckman, Clear, Sterile	Racked, 96/pk, 4800/cs

Technical Drawing

T-brand Automation Tips

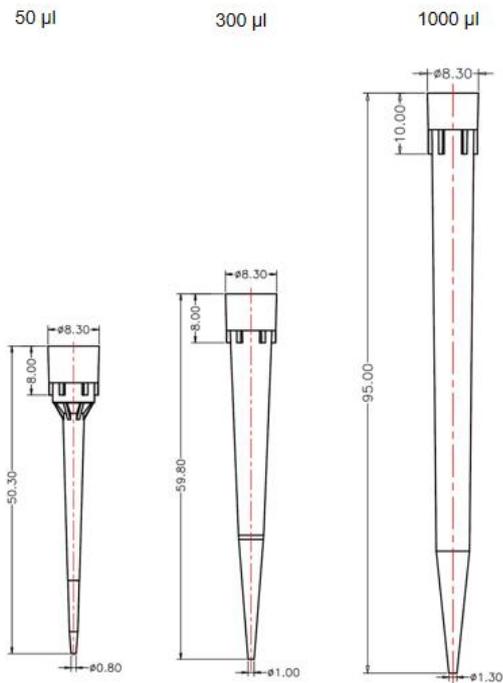


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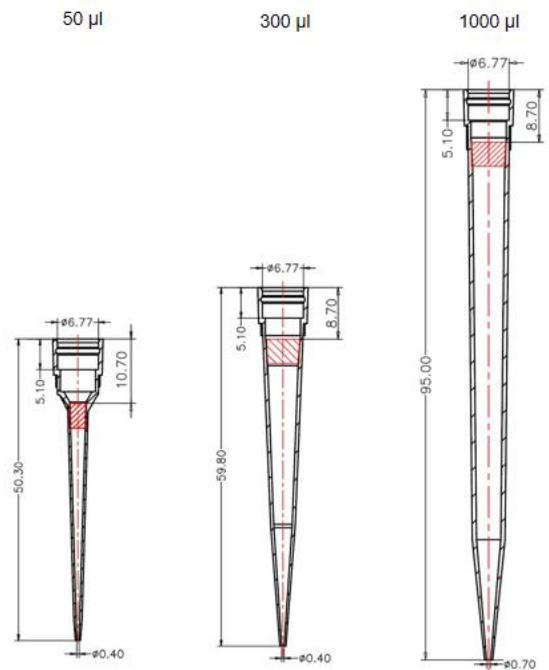
Oversea NEST USA (New Jersey/ Phoenix)
 NEST scientific 株式会社 (Yokohama, Japan)
 NEST Scientific Europe B.V (Netherlands)
 Nest Scientific (MENA) FZE (Sharjah, United Arab Emirates)

H-brand Automation Tip (Filter)

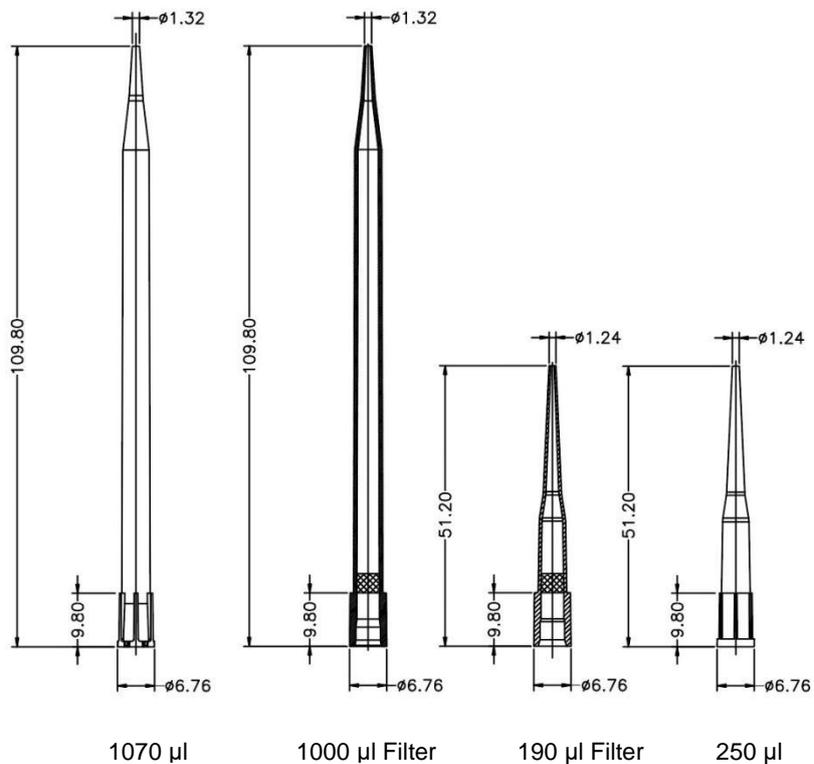
Tips without Filter



Filter Tips



B-brand Automation Tips



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