

Pipette Tips

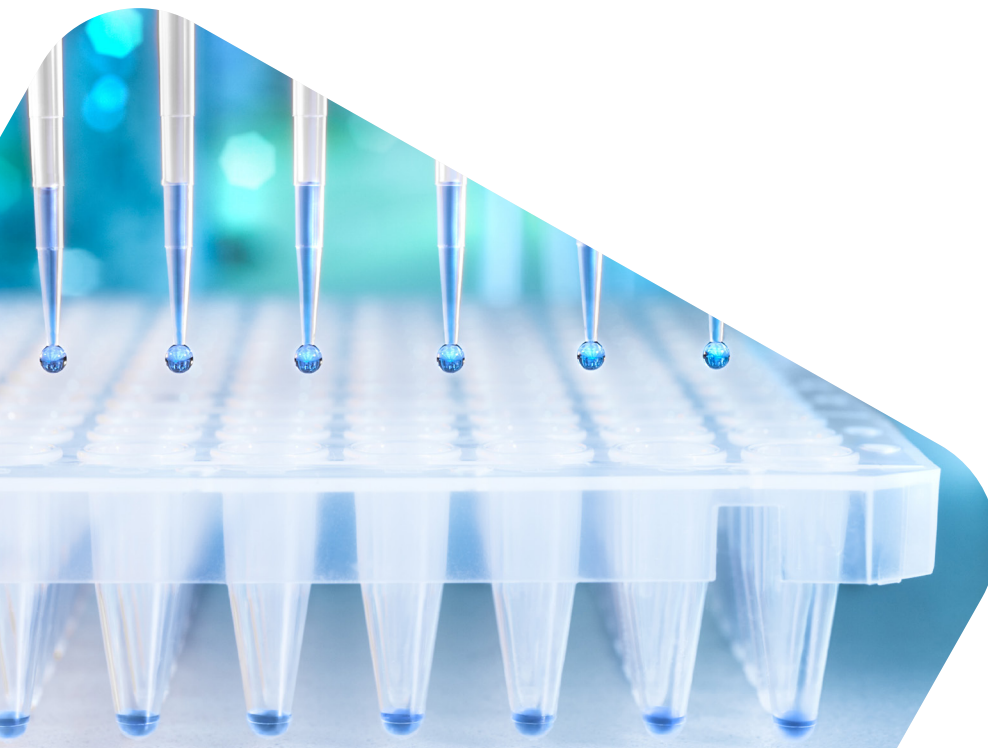
Designed to enhance precision and accuracy in liquid handling tasks, pipette tips are a crucial component to the operation of Pipettors, widely used in scientific research and many other industries. The role of a pipette tip is to aspirate and dispense precise volumes of liquids with accuracy and reproducibility. Pipette tips are typically made of plastic and come in a variety of sizes and styles to accommodate different pipetting needs.

APPLICATIONS

- Microbiology
- Cell Culture
- Clinical Diagnostics
- Drug Discovery
- Molecular Biology & Genetics
- Food & Beverage
- Environmental Testing
- Chemistry
- Forensic Science
- Academic & Research Laboratories

VARIATIONS

- Bulk, Non-Sterile
- Bulk, Filtered, Non-Sterile
- Racked, Non-Sterile
- Racked, Sterile
- Low Retention, Sterile, Filtered & Racked
- Reloading



FEATURES + BENEFITS

- Made from 100% virgin polypropylene in fully automated class 100K clean room
- Swiss-made diamond finish mould for flawless super smooth internal surface
- High transparency index
- Certified free from Dnase, Rnase, Endotoxin, Pyrogen & Human DNA & PCR Inhibitors
- Compatible with a wide range of pipettors
- Fully autoclavable

Bulk Pack

Packaged loose in welded polyethylene bags

PRODUCT CODE	DESCRIPTION	PACK SIZE
550.002.500	0.1 - 10µL	PK 1,000
550.002.510	1 - 200µL	PK 1,000
550.002.515	100 - 1,000µL	PK 500
550.002.527	100 - 5,000µL	PK 100
550.002.528	500 - 10,000µL	PK 100

5,000ul & 10,000ul tips compatible with: Eppendorf, Gilson, IKA®, LabCo® & Rainin. Not suitable for Brand.



Filtered Bulk Pack

Specially developed PE filters stop aerosols & contamination from entering pipettor

PRODUCT CODE	DESCRIPTION	PACK SIZE
550.002.600	Filtered 0.1 - 10µL	PK 1,000
550.002.605	Filtered 1 - 20µL	PK 1,000
550.002.610	Filtered 1 - 200µL	PK 1,000
550.002.615	Filtered 100 - 1,000µL	PK 1,000



Tip Box

PRODUCT CODE	DESCRIPTION	PACK SIZE
550.002.700	Box for Pipette Tip 10µL	Each
550.002.710	Box for Pipette Tip 200µL	Each
550.002.715	Box for Pipette Tip 1,000µL	Each



Pipette Tips



Racked, Non-Sterile Tips

- Tips are supplied pre-inserted into 96 place (8x12) racks
- Hinged boxes open to 120° for easy pipettor access

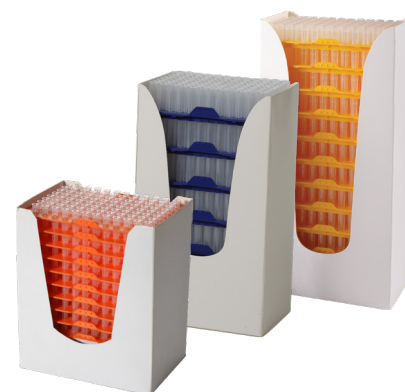
PRODUCT CODE	DESCRIPTION	PACK SIZE
550.002.535	Racked 1 - 200µL	PK 96 x 10
550.002.542	Racked 100 - 1,000µL	PK 96 x 6



Reloading Tips

- Reload rack with minimal effort
- Tips pre-arranged in 8x12 format
- Eco-friendly with minimal plastic consumption

PRODUCT CODE	DESCRIPTION	PACK SIZE
550.002.570	Reloading 0.1 - 10µL	PK 96 x 10
550.002.575	Reloading 1 - 200µL	PK 96 x 10
550.002.580	Reloading 1 - 1,000µL	PK 96 x 5



Racked, Sterile Tips

- Tips are supplied pre-inserted into 96 place (8x12) racks
- Hinged boxes open to 120° for easy pipettor access
- Racked, sterile pipette tips are supplied pre-sterilised by irradiation

PRODUCT CODE	DESCRIPTION	PACK SIZE
550.002.560	Racked Sterile 1 - 200µL	PK 96 x 10
550.002.567	Racked Sterile 100 - 1,000µL	PK 96 x 6



Low Retention, Filtered, Racked and Sterile Tips

- Specially developed PE filters stop aerosols & contamination from entering into pipettor
- Free from chemical & silicone additives = no leaching
- Minimum retention = maximum accuracy
- Manufactured from specially developed resins combined with high quality diamond finish mould creating super hydrophobic internal surface & ensuring maximum recovery of sample yield

PRODUCT CODE	DESCRIPTION	PACK SIZE
550.002.670	Low Retention Filtered Racked 10µL	PK 96 x 10
550.002.675	Low Retention Filtered Racked 200µL	PK 96 x 10
550.002.680	Low Retention Filtered Racked 1,000µL	PK 96 x 6



FEATURES + BENEFITS

Ergonomic

- An integral finger support and lightweight design reduces physical strain, making repetitive jobs less of a chore

Accurate

- Be confident in accuracy; each pipettor is supplied with a performance certificate, according to ISO8655/DIN12650

Volume Setting

- Is clearly displayed on the side of the unit

Ejector Key

- Conveniently located, allowing one handed operation

Range

- Range From 0.5µL to 5mL

Calibration & Maintenance

- Is easy with the supplied calibration tool

Autoclavable*

- Fully Autoclavable!

*121°C for 20 minutes

*It is recommended that the performance of the pipettor is checked after each autoclave



Single Channel. Variable Volume

PRODUCT CODE	DESCRIPTION	PACK SIZE
550.002.005	0.5 - 10µL	Each
550.002.007	2 - 20µL	Each
550.002.009	10 - 100µL	Each
550.002.011	20 - 200µL	Each
550.002.013	100 - 1,000µL	Each
550.002.015	1,000 - 5,000µL	Each

FEATURES + BENEFITS

Ergonomic Design

- Easy one-handed operation with exchangeable grips for a comfortable fit

Colour Coding

- Simplifies the rapid selection of a suitable pipette

Durable Construction

- Made with high quality materials, resistance to impact, UV and chemicals, ensuring long-term reliable dosing

Thermally Insulated

- Reduces volume errors

Fully Autoclavable

- Ensuring easy sterilisation. This guarantees fault-free, precise and safe operation

User-friendly Calibration

- Easy-to-use IKA® software for planning, performing and recording calibration tests

Simple Maintenance

- The IKA® Pettes can be disassembled, cleaned and adjusted in just a few simple steps without any additional tool

Made in Germany

- 100% produced, assembled and calibrated in Germany



Single Channel. Variable Volume

PRODUCT CODE	DESCRIPTION	PACK SIZE
0020011210I	0.1 - 2µL	Each
0020011211I	0.5 - 10µL	Each
0020011213I	2 - 20µL	Each
0020011214I	10 - 100µL	Each
0020011215I	20 - 200µL	Each
0020011216I	100 - 1,000µL	Each
0020011217I	0.5 - 5mL	Each
0020011218I	1 - 10mL	Each





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See the full product range online.

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