

Pipette Tip Size & Descriptions



0.1 - 20 µL

The nano-cap™ tip was developed for the nanoliter range and is ideal for molecular biological applications such as PCR. At 37 mm long, it features a capillary rise that is visible to the naked eye at 0.1 µL. The capillary part of the tip conveniently fills gel wells for most gel electrophoresis systems. It is suitable for pipettes up to 20 µL. The racked tips are colorless in a grey-colored tip tray.



0.5 - 20 µL

The slender design and 46 mm length allow pipetting in microtubes and microplates without touching the walls. Graduations at 2 µL and 10 µL simplify a quick volume check. The racked tips are colorless in a grey-colored tip tray.



1 - 50 µL

At 50 mm, this tip is ideal for working to the bottom of narrow containers. Graduations at 2.5, 10, 25 and 50 µL for quick volume check. The racked tips are colorless in a grey-colored tip tray.



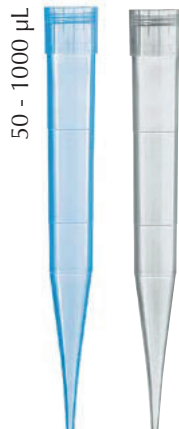
2 - 200 µL

A tested and proven thin-walled tip. Lighter in weight, 50 mm long and can be used with virtually all pipettes with yellow color code. Graduations at 20 µL and 100 µL for quick volume check. Bulk tips are colored yellow. The racked tips are colorless in a yellow-colored tip tray.



5 - 300 µL

This thin-walled tip is suitable for reverse pipetting and plate washing. It is 53 mm long and can also be used with pipettes with yellow color code. It is particularly suited for working with multichannel pipettes. Graduations at 50 and 100 µL for quick volume check. The racked tips are colorless in a green-colored tip tray.



50 - 1000 µL

A proven thin-walled tip designed for routine laboratory and research pipetting. Its length is 70 mm. Graduations are at 250, 500 and 1000 µL for a quick volume check. Bulk tips are colored blue. The racked tips are colorless in a blue-colored tip tray.

0.5 - 5 mL

Its particularly slender shape, 160 mm length, and approx. 9.6 mm diameter allows pipetting even from narrow volume measuring equipment such as volumetric flasks with NS 12/21. Suitable for Transferpette® and Thermo Fisher Scientific FINNPIPETTE® microliter pipettes.



1 - 10 mL

At 156.5 mm length and approximately 15 mm diameter, this tip is ideal for working with the Transferpette® S 10 mL and is compatible with Eppendorf® systems.