





Product description

The thin-walled tip is suitable**for reverse pipetting** and plate washing. It is 53 mm long and can also be used for pipettes with yellow color code. It is particularly suited for**working with multichannel pipettes**.

- Graduation at 50 and 100 μl for quick volume check.
- The racked tips are colorless and placed into a green-colored tip tray.

The surfaces of the**Ultra Low Retention tips (ULR)** are produced through a special physicochemical process. The homogeneous, defect-free surface thus produced has extremely low surface tension - over 50% less than PTFE. This significantly reduces sample loss and provides substantially higher reproducibility when working with critical media.

- Ideal for biological samples that contain detergents such as ${\sf Triton} \, {\rm i} \, {\sf X-100}, \, {\sf SDS}, \, {\sf Tween} \, {\sf etc.}$
- No additives that can be leached out! No siliconization of the surface!
- High chemical resistance. Ideal for working with solvents.
- The tips can be autoclaved at 121 °C (2 bar) without damaging the material properties.

Specification

description	bulk, in bags
Туре	standard
description	non-sterile
number of tips	1000



