PRODUCT DATA SHEET

MICRO PASTETTE®

ULTRA MICRO FOR SMALL VOLUMES. STANDARD MICRO FOR REACTION CHAMBERS AND LARGE BULB MICRO FOR TRANSFER OF LARGER VOLUMES.

Ideal for:

- Small diameter tubes
- Cuvettes and AA cups
- Can be heat-sealed for transport
- Blood sedimentation (large bulb and short stem)
- Storage/freezer vials
- Micro funnel/micro scoop/weighing boat (cut bulb as required)

These Pastettes have a straight dispensing tube whereas in other types it is tapered. This makes Micro Pastettes ideally suited for reaching into the base of narrow-necked vessels and small diameter tubes such as cuvettes, test tubes and auto-analyser sample cups. They can also be heat sealed to provide a low cost storage vial. The "vial" can be filled by aspiration or using a Fine Tip pipette. Development of the Standard Micro pipette extended the range to include different bulb sizes and stem lengths to suit multiple applications.

The narrow stem of the Standard Micro or Large Bulb Micro Pastettes make them ideal for technique control. Their large bulb also helps to eliminate additional steps.



In chromatography for industrial research and testing the Large Bulb Micro is great for sample preparation. It is also good for water sampling applications in the field, or as a portable ampoule for reagent handling and storage.

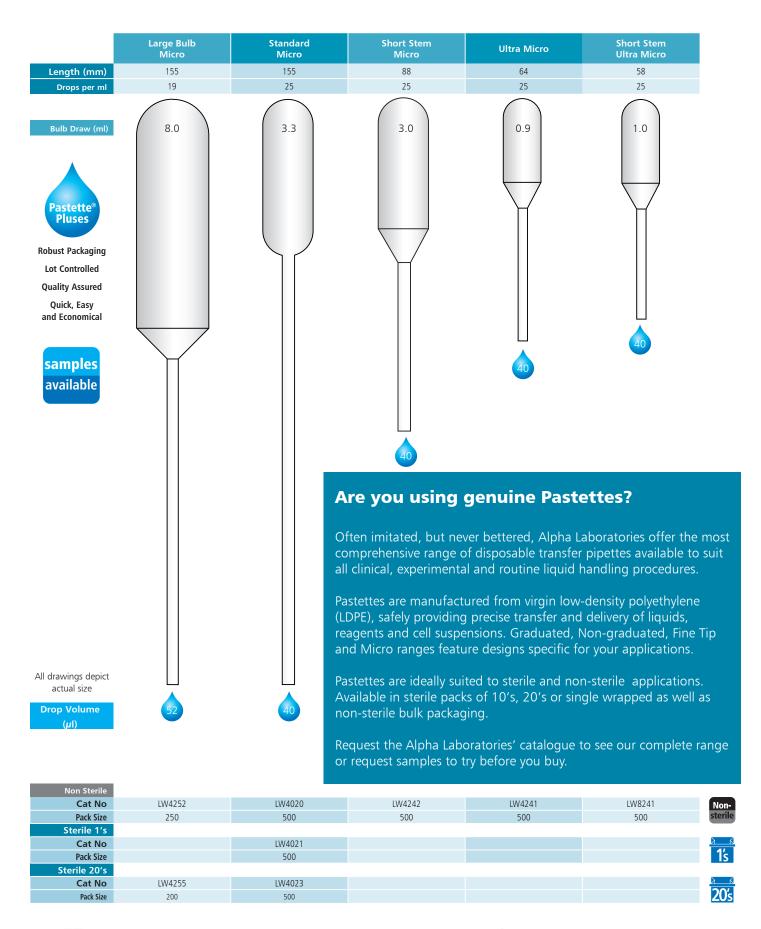
In clinical applications, the Extended Fine Tip Ultra Micro (LW4244) or Fine Tip Ultra Micro (LW4243). Pastettes are ideal for use in blood banking or for small volume drop work such as blood anaemia tests.

You can remove or dispense small volumes in plasma separation during blood chemistry analysis using the Ultra Micro (LW4241) or Short Stem Ultra Micro (LW8241).

These are also perfect for transfers in and out of multi-well plates. The Short Stem Micro (LW4242) is ideal for Blood Sedimentation and the Large Bulb Micro allows easy access to Winthrop Tubes.

In microbiology the Extended Fine Tip Ultra Micro is great for colony picking.







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