



Serological Pipets

Specification: 1.0 mL 2.0 mL 5.0 mL 10.0 mL 25.0 mL 50.0 mL 100.0 mL

Packaging: Individual Package (Paper/Plastic) Individual Package (Plastic/Plastic)

Individual Package in Bag (Paper/Plastic) Individual Package in Bag (Plastic/Plastic)

Bulk



Cat. No.	Volume(mL)	Graduation(mL)	Length (mm)	ColorCode	Sterile	Qty. Per Bag	Qty. Per Case
GSP010001	1.0	1/100	268.5	Yellow	Y	1	500
GSP010002	2.0	1/50	272.0	Green	Y	1	500
GSP010102	2.0	1/100	272.0	Green	Y	1	500
GSP010005	5.0	1/10	341.0	Blue	Y	1	200
GSP010010	10.0	1/10	346.3	Orange	Y	1	200
GSP010110	10.0 Wide Mouth	1/10	346.3	Orange	Y	1	200
GSP211010	10.0 Stretch	1/10	303.4	Orange	Y	1	200
GSP010025	25.0	2/10	308.5	Red	Y	1	150
GSP010125	25.0 Long	2/10	338.9	Red	Y	1	150
GSP010050	50.0	5/10	346.6	Purple	Y	1	100
GSP010100	100.0	1	346.8	Pink	Y	1	50

Features

- * Various capacities and specifications are available
- * The pipet head is marked with different color codes for easy identification of the pipet range and model
- * Designed with dual graduation to facilitate the identification of pipetting volumes. Negative graduations enhance pipet capacity and satisfy larger volume requirements
- * The graduation is clear and precise, and has an accuracy of up to $\pm 2\%$ of the total volume
- * Pipets of each specification are equipped with a filter element, which can prevent the sample, as well as any aerosol or water vapor, from entering the pipette; it also prevents impurities in the pipette from contaminating the sample, as well as cross-contamination
- * The 1.0, 2.0, 5.0 and 10.0 mL pipets are stretched, while the 10.0, 25.0, 50.0 and 100 mL pipets are ultrasonically welded at the tip and mouth
- * The optimized pipet head is compatible with most kinds of pipette with an adapter tip that are available on the market.
- * A variety of packaging methods are available: paper-plastic or plastic-plastic, which can be torn or opened for easy operation; the bulk package is easy to use in batches and reduces packaging waste
- * 100% undergone for production line air tightness test
- * Individually blister packed in peel-to-open paper/plastic and plastic/plastic wrappers with printed lot No. for quality traceability
- * Sterilized and non-sterilized available, sterilized by irradiation to SAL 10^{-6}
- * DNase/RNase-free, non-pyrogenic

Material

- * Pipet Body: Polystyrene (PS)
- * Pipet Filter: Polyolefin (PO)
- * Conforming to USP Class VI Standards