Cat. No.	Capacity (mL)	Bottom	Graduation Line	Sterile	Qty. Per Bag	Qty. Per Case
SST000005	0.5	Self-standing	Without	N	50	5000
SST001005	0.5	Self-standing	Without	Y	50	5000
SST001015	1.5	Self-standing	Without	Y	50	5000
SST000015	1.5	Self-standing	Without	N	50	5000
SST001020	2.0	Self-standing	With	Y	20	5000
SST000020	2.0	Self-standing	With	N	20	5000
SST001050	5.0	Self-standing	With	Y	20	2500
SST000050	5.0	Self-standing	With	N	20	2500
SST001150	15.0	Conical	With	Y	25	500
SST000150	15.0	Conical	With	N	50	500
SST001500	50.0	Self-standing	With	Y	25	500
SST000500	50.0	Self-standing	With	N	25	500

Plastic Pasteur Pipets

Plastic pasteur pipets are suitable for quick pipetting or transfer of liquids of non-fixed amounts.

- Specification: 145 mm 230 mm
- Packaging: Individual Package in Bag(Paper/Plastic) Bulk
- Materials: Polystyrene (PS), conforming to USP Class VI standards



Features

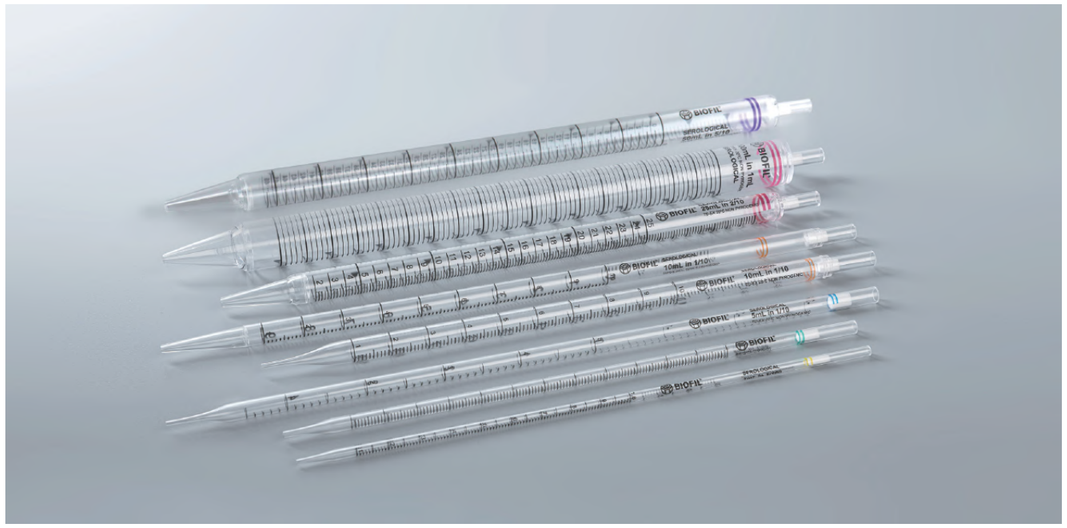
- Two specifications are available: 145 mm and 230 mm
- Slender tube tip makes it easy to remove liquids from narrow-mouthed or small containers
- Transparent and scale-free for easy observation
- Sterilized by irradiation, SAL 10^{-6}
- DNase/RNase-free, non-pyrogenic

Cat. No.	Length (mm)	Material	Sterile	Package	Qty. Per Bag(Bulk)	Qty. Per Case
PP000145	145.0	PS	Y	Paper/Plastic	50	200
PP010145	145.0	PS	Y	Bulk	25	200
PP000230	230.0	PS	Y	Paper/Plastic	50	200
PP010230	230.0	PS	Y	Bulk	25	200

Serological Pipets

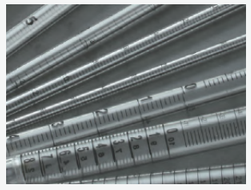
Serological pipets are mainly used to measure or transfer a certain volume of liquid. When used with a suitable pipette, they have wide applications in the fields of cell culture, bacteriology, as well as clinical and scientific research. The JET BIOFIL serological pipets, in addition to having a pipet body with different precision graduations, feature pipet heads that are marked with the different capacities and different color codes for the ease of identification and use. The head of the pipet features a filter plug that prevents cross-contamination when aspirating samples, and the products are compatible with various common pipettes thanks to its optimized pipet head design.

- 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
- Materials: Pipet Body: Polystyrene (PS), Pipet Filter: Polyolefin (PO), conforming to USP Class VI standards





The pipet head is marked with different color codes, making the pipet range and model easy to identify



Designed with dual graduation markings, ensuring the pipet volume can be easily identified



Choice of ultrasonic welding or stretching



The filter element, made of PO, prevents aerosols or liquids from contaminating the pipetting device

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 ±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
- Assembled by ultrasonic welding, 100% undergone rigorous producation line air-tightness testing
- 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

Serological Pipets, Bulk Vacuum Packaged

Cat. No.	Volume (mL)	Graduation (mL)	Length (mm)	Color Code	Sterile	Qty. Per Bulk	Qty. Per Case
GSP012001	1.0	1/100	268.5		Y	25	1000
GSP012002	2.0	1/50	272.0		Y	25	1000
GSP012005	5.0	1/10	341.0		Y	25	500
GSP012010	10.0	1/10	346.3		Y	25	400
GSP012110	10.0, Wide Mouth	1/10	346.3		Y	25	400
GSP112010	10.0, Stretch	1/10	303.4		Y	25	400
GSP121010	10.0, Stretch	1/10	303.4		Y	50	200
GSP012025	25.0	2/10	308.5		Y	10	150
GSP012125	25.0, Long	2/10	338.9		Y	10	150
GSP012050	50.0	5/10	346.6		Y	10	100
GSP012100	100.0	1	346.8		Y	10	60
GSP011001	1.0	1/100	268.5		N	25	1000
GSP011002	2.0	1/50	272.0		N	25	1000
GSP011102	2.0	1/100	272.0		N	25	1000
GSP011005	5.0	1/10	341.0		N	25	500
GSP011010	10.0	1/10	346.3		N	25	400
GSP011110	10.0, Wide Mouth	1/10	346.3		N	25	400
GSP111010	10.0, Stretch	1/10	303.4		N	25	400
GSP011025	25.0	2/10	308.5		N	10	150
GSP011125	25.0, Long	2/10	338.9		N	10	150
GSP011050	50.0	5/10	346.6		N	10	100
GSP011100	100.0	1	346.8		N	10	60

Serological Pipets, Individually Packaged (Paper/Plastic)

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

Serological Pipets, Individually Packaged (Plastic/Plastic)

Cat. No.	Volume (mL)	Graduation (mL)	Length (mm)	Color Code	Sterile	Qty. Per Bag	Qty. Per Case
GSP020001	1.0	1/100	268.5		Y	1	500
GSP020002	2.0	1/50	272.0		Y	1	500
GSP020102	2.0	1/100	272.0		Y	1	500
GSP020005	5.0	1/10	341.0		Y	1	200
GSP010105	5.0, Wide Mouth	1/10	341.0		Y	1	200
GSP020010	10.0	1/10	346.3		Y	1	200
GSP020110	10.0, Wide Mouth	1/10	346.3		Y	1	200
GSP021010	10.0, Stretch	1/10	303.4		Y	1	200
GSP020025	25.0	2/10	308.5		Y	1	150
GSP020125	25.0, Long	2/10	338.9		Y	1	150
GSP020050	50.0	5/10	346.6		Y	1	100
GSP020100	100.0	1	346.8		Y	1	50

Serological Pipets, Individually Packaged in Bag (Paper/Plastic)

Cat. No.	Volume (mL)	Graduation (mL)	Length (mm)	Color Code	Sterile	Qty. Per Bag	Qty. Per Case
GSP110001	1.0	1/100	268.5		Y	100	600
GSP110002	2.0	1/50	272.0		Y	100	500
GSP110102	2.0	1/100	272.0		Y	100	500
GSP110005	5.0	1/10	341.0		Y	50	200
GSP110010	10.0	1/10	346.3		Y	50	200
GSP110110	10.0, Wide Mouth	1/10	346.3		Y	50	200
GSP210010	10.0, Stretch	1/10	303.4		Y	50	200
GSP110025	25.0	2/10	308.5		Y	50	150
GSP110125	25.0, Long	2/10	338.9		Y	50	150
GSP110050	50.0	5/10	346.6		Y	30	90
GSP110100	100.0	1	346.8		Y	10	50

Serological Pipets, Individually Packaged in Bag (Plastic/Plastic)

Cat. No.	Volume (mL)	Graduation (mL)	Length (mm)	Color Code	Sterile	Qty. Per Bag	Qty. Per Case
GSP120001	1.0	1/100	268.5		Y	100	600
GSP120002	2.0	1/50	272.0		Y	100	500
GSP120102	2.0	1/10	341.0		Y	100	500
GSP120005	5.0	1/10	346.3		Y	50	200
GSP120010	10.0	1/10	346.3		Y	50	200
GSP120110	10.0, Wide Mouth	1/10	303.4		Y	50	200
GSP120025	25.0	2/10	308.5		Y	50	150
GSP120125	25.0, Long	2/10	338.9		Y	50	150
GSP120050	50.0	5/10	346.6		Y	30	90
GSP120100	100.0	1	346.8		Y	10	50