

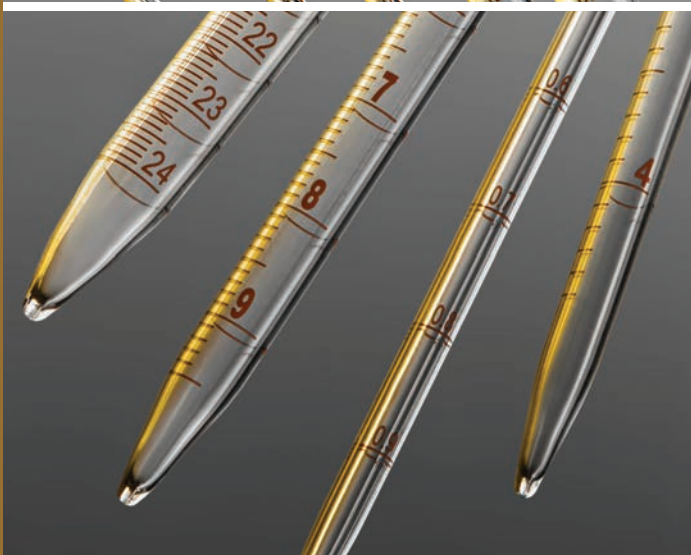


# Reusable Serological Pipettes

Globe Glass™ serological pipettes measure and dispense specific volumes of liquid and are calibrated to ASTM E1044 standards. Globe Glass reusable serological pipettes are calibrated TD "To Deliver" and must be blown out to deliver the full capacity. Colored bands simplify volume identifications and amber enameled graduations are bold and easy to read. Globe Glass serological pipets are available in sizes 0.1mL to 25mL and in Class A or Class B calibration tolerance options. Class A serological pipets include a batch calibration report.

- Meet ASTM E1044 Style I specifications
- Made of ASTM E438, Type I, Class B, 5.1 borosilicate glass
- GlassGuard™ packaging system protects against transit damage
- Calibrated TD – "To Deliver"
- Class A calibration tolerance for highest accuracy and the most critical laboratory work
- Class B calibration tolerance for general laboratory work
- High resistance to chemicals
- Reusable and autoclavable
- Color coded for simple volume identification

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## Serological Pipettes - Class A

Item #	Capacity (mL)	Color	Length (mm)	Tolerance (mL)	Graduation Interval (mL)	Graduation Range (mL)	Pack Qty	Case Qty
8500001	1	Red	360	0.01	0.1	0 to 0.9	6	12
8500001A	1	Yellow	360	0.01	0.01	0 to 0.95	6	12
8500002	2	Green	360	0.01	0.1	0 to 1.9	6	12
8500005	5	Blue	360	0.02	0.1	0 to 4.5	6	12
8500010	10	Orange	360	0.03	0.1	0 to 9.5	6	12
8500025	25	White	450	0.05	0.1	0 to 24	6	12

## Serological Pipettes - Class B

Item #	Capacity (mL)	Color	Length (mm)	Tolerance (mL)	Graduation Interval (mL)	Graduation Range (mL)	Pack Qty	Case Qty
8510000	0.1	White	360	0.005	0.01	0 to 0.09	6	12
8510000A	0.2	Black	360	0.008	0.01	0 to 0.19	6	12
8510001	1	Red	360	0.02	0.1	0 to 0.9	6	12
8510001A	1	Yellow	360	0.02	0.01	0 to 0.95	6	12
8510002	2	Green	360	0.02	0.1	0 to 1.9	6	12
8510005	5	Blue	360	0.04	0.1	0 to 4.5	6	12
8510010	10	Orange	360	0.06	0.1	0 to 9.5	6	12
8510025	25	White	450	0.1	0.1	0 to 24	6	12

## Globe Glass™ Gold Standards

### Premium Raw Materials

Globe Glass™ serological pipettes are made exclusively from ASTM E438, Type I, Class B, 5.1 borosilicate glass.

### ASTM Compliant Designs

Globe Glass laboratory glassware meets applicable ASTM standards for volume, shape, dimensions, graduation markings, and calibration. These ASTM standards are clearly marked for easy confirmation that each piece of Globe Glass laboratory glassware will meet the needs of laboratory professionals.

### Precision Manufacturing

Computer controlled, automated production lines ensure that Globe Glass laboratory glassware has consistent wall thickness, flat bottoms free of striations, and precise forming of rims and spouts.

### Quality Systems

Globe Glass laboratory glassware is manufactured under stringent quality controls. Manufacturing facilities are ISO 9001 certified and in-house calibration is performed in an ISO 17025 certified laboratory.

### Exclusive GlassGuard™ Packaging

Engineered to meet the hazards and rigors of transportation, GlassGuard™ packaging protects Globe Glass laboratory glassware during shipment. Robust packaging designs begin at the pack level and extend to the full case packaging. Heavy duty, multi-layered corrugated container systems meet rigid quality standards and testing protocols to provide exceptional protection from damage, even in the small parcel shipping environment.



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