

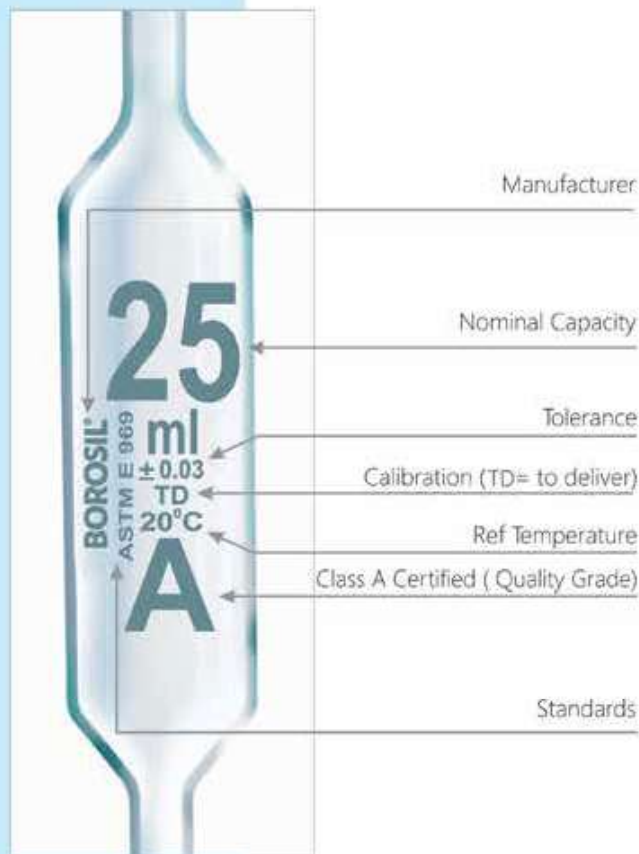
Pipettes

BOROSIL® Pipettes are made from heavy walled, machine drawn borosilicate glass tubing, of precise bore sizes, to provide highest level of accuracy. The mouthpiece of pipettes, of capacities >5ml are tooled with uniform OD for easy aspiration of liquids. Tooling imparts additional strength to the pipettes.

- Individually calibrated by automatic calibration process
- Available in both Class A and Class B tolerances
- Individual calibration certificate provided for Class A pipettes
- Graduation markings made using finest quality white enamel or amber ink to ensure maximum durability
- Color coded in accordance with ISO standards to facilitate easy identification
- Chip resistant bevelled ground edges
- Pipettes can be autoclaved or flame sterilized as per requirement

**Made from 3.3 Low Expansion
Borosilicate Glass**





Mohr Type
Delivery from zero mark to the last graduation mark



Serological Type
Delivery from zero mark to the tip

Two Rings

Two rings at the top indicate that pipettes are calibrated to deliver their total capacity





7059 - MOHR PIPETTES

Class A, with Individual Calibration Certificate

- Complies with IS, ISO 835, Type I
- Graduated for delivery from zero mark to the last graduation mark
- Supplied with individual calibration certificate showing actual volume dispensed and providing traceability to national standards
- Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- Calibrated and certified at 20°C

Product Code		Capacity ml	Graduation Interval ml	Tolerance +/- ml	Quantity per Case
Batch Certified	Individually Certified				
7059P41A	7059P41D	0.1	0.01	0.006	10
7059P42A	7059P42D	0.2	0.01	0.006	10
7059P01A	7059P01D	1	0.01	0.007	10
7059P11A	7059P11D	1	0.10	0.007	10
7059P02A	7059P02D	2	0.02	0.01	10
7059P22A	7059P22D	2	0.10	0.01	10
7059P05A	7059P05D	5	0.05	0.03	10
7059P55A	7059P55D	5	0.10	0.03	10
7059P06A	7059P06D	10	0.10	0.05	10
7059P09A	7059P09D	25	0.20	0.10	10



7060 - MOHR PIPETTES

Class B

- Complies with IS, ISO 835, Type I
- Graduated for delivery from zero mark to the last graduation mark
- Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- Calibrated at 20°C

Product Code	Capacity ml	Graduation Interval ml	Tolerance +/- ml	Quantity Per Case
7060P41D	0.1	0.01	0.01	20
7060P42D	0.2	0.01	0.01	20
7060P01D	1	0.01	0.01	20
7060P11D	1	0.10	0.01	20
7060P02D	2	0.02	0.02	20
7060P22D	2	0.10	0.02	20
7060P05D	5	0.05	0.05	20
7060P55D	5	0.10	0.05	20
7060P06D	10	0.10	0.10	20
7060P09D	25	0.20	0.20	20

7062 - MOHR PIPETTES

Class B, White Marking

- Complies with ISO 835
- Graduated for delivery from zero mark to the last graduation mark
- Graduation in white enamel for increased visibility against dark solutions
- Calibrated at 20°C

Product Code	Capacity ml	Graduation Interval ml	Tolerance $\pm$ ml	Quantity Per Case
7062P41D	0.1	0.01	0.01	20
7062P42D	0.2	0.01	0.01	20
7062P01D	1	0.01	0.01	20
7062P11D	1	0.10	0.01	20
7062P02D	2	0.02	0.02	20
7062P22D	2	0.10	0.02	20
7062P05D	5	0.05	0.05	20
7062P55D	5	0.10	0.05	20
7062P06D	10	0.10	0.10	20
7062P09D	25	0.20	0.20	20



7079 - SEROLOGICAL PIPETTES

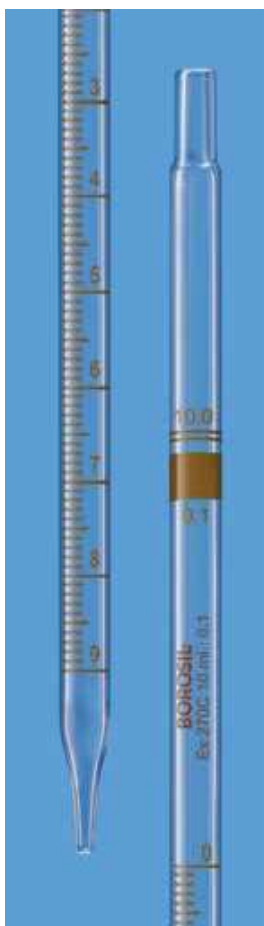
Class A, With Individual Calibration Certificate

- Complies with IS, ISO 835, Type III total delivery
- These Pipettes are graduated to the tip
- Two rings at the top indicate that the Pipette is calibrated to deliver from any graduation line down to tip
- Supplied with individual calibration certificate showing actual volume dispensed and providing traceability to national standards
- Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- Calibrated and certified at 20°C

Product Code		Capacity ml	Graduation Interval ml	Tolerance $\pm$ ml	Quantity Per Case
Batch Certified	Individually Certified				
7079P41A	7079P41D	0.1	0.01	0.006	10
7079P42A	7079P42D	0.2	0.01	0.006	10
7079P01A	7079P01D	1	0.01	0.007	10
7079P11A	7079P11D	1	0.10	0.007	10
7079P02A	7079P02D	2	0.02	0.01	10
7079P22A	7079P22D	2	0.10	0.01	10
7079P05A	7079P05D	5	0.05	0.03	10
7079P55A	7079P55D	5	0.10	0.03	10
7079P06A	7079P06D	10	0.10	0.05	10
7079P09A	7079P09D	25	0.20	0.10	10



Pipettes

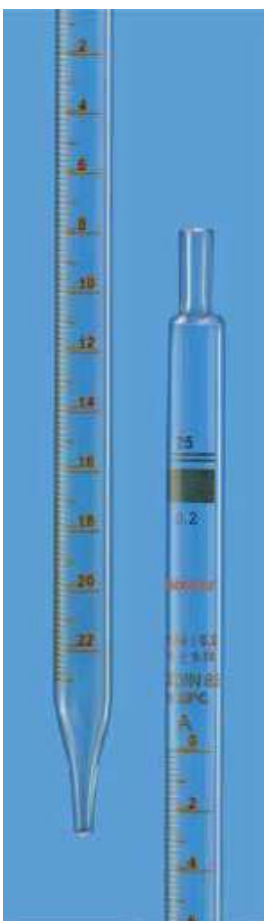


7080 - SEROLOGICAL PIPETTES

Class B

- Complies with IS, ISO 835
- These Pipettes are graduated to the tip
- Two rings at the top indicate that the Pipette is calibrated to deliver from any graduation line down to tip
- Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- Calibrated at 20°C

Product Code	Capacity ml	Graduation Interval ml	Tolerance $\pm$ ml	Quantity Per Case
7080P41D	0.1	0.01	0.01	20
7080P42D	0.2	0.01	0.01	20
7080P01D	1	0.01	0.01	20
7080P11D	1	0.10	0.01	20
7080P02D	2	0.02	0.02	20
7080P22D	2	0.10	0.02	20
7080P05D	5	0.05	0.05	20
7080P55D	5	0.10	0.05	20
7080P06D	10	0.10	0.10	20
7080P09D	25	0.20	0.20	20



7081 - SEROLOGICAL PIPETTES

Class A, USP, With Individual Calibration Certificate

- Complies with ASTM 1293 - 02
- These pipettes are graduated to the tip
- Two rings at the top indicate that the pipette is calibrated to deliver from any graduation line down to tip
- Supplied with individual calibration certificate showing actual volume dispensed and providing traceability to national standards
- Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- Calibrated and certified at 20°C

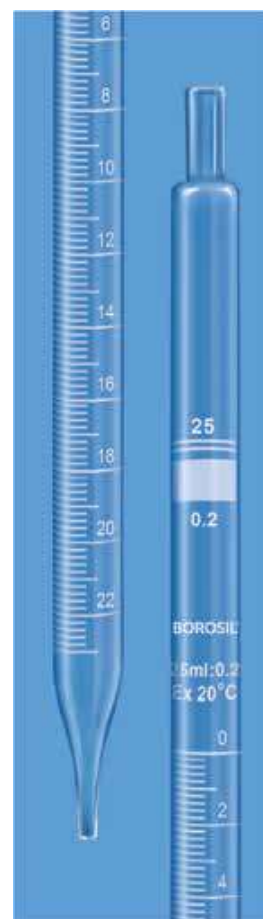
Product Code		Capacity ml	Graduation Interval ml	Tolerance $\pm$ ml	Quantity Per Case
Batch Certified	Individually Certified				
7081P01A	7081P01	1	0.01	0.01	10
7081P11A	7081P11	1	0.1	0.01	10
7081P22A	7081P22	2	0.1	0.01	10
7081P55A	7081P55	5	0.1	0.02	10
7081P06A	7081P06	10	0.1	0.03	10
7081P09A	7081P09	25	0.1	0.05	10

7082 - SEROLOGICAL PIPETTES

Class B, White marking

- Complies with IS, ISO 835
- These Pipettes are graduated to the tip
- Two rings at the top indicate that the Pipette is calibrated to deliver from any graduation line down to tip
- Graduation in white enamel for increased visibility against dark solutions
- Calibrated at 20°C

Product Code	Capacity ml	Graduation Interval ml	Tolerance $\pm$ ml	Quantity Per Case
7082P41D	0.1	0.01	0.01	20
7082P42D	0.2	0.01	0.01	20
7082P01D	1	0.01	0.01	20
7082P11D	1	0.10	0.01	20
7082P02D	2	0.02	0.02	20
7082P22D	2	0.10	0.02	20
7082P05D	5	0.05	0.05	20
7082P55D	5	0.10	0.05	20
7082P06D	10	0.10	0.10	20
7082P09D	25	0.20	0.20	20



7100 - VOLUMETRIC PIPETTES

Class A, with Individual Calibration Certificate

- Complies with ISO 648
- Calibrated for delivery (TD, Ex)
- Each pipette coded with unique identification number (UID) and supplied with calibration certificate with traceability to national standards
- Generally used for accurate measurement and decanting of liquid
- Calibrated and certified at 20°C

Product Code		Capacity ml	Tolerance $\pm$ ml	Quantity Per Case
Batch Certified	Individually Certified			
7100001A	7100001D	1	0.008	10
7100002A	7100002D	2	0.010	10
7100005A	7100005D	5	0.015	10
7100006A	7100006D	10	0.02	10
7100008A	7100008D	20	0.03	10
7100009A	7100009D	25	0.03	10
7100012A	7100012D	50	0.05	10
7100016A	7100016D	100	0.08	10



Pipettes



7101 - VOLUMETRIC PIPETTES

Class A, ASTM with Individual Calibration Certificate

- Complies with ASTM E-969-02
- Calibrated for delivery (TD, Ex)
- Each pipette coded with unique identification number (UID) and supplied with calibration certificate with traceability to national standards
- Generally used for accurate measurement and decanting of liquid
- Calibrated and certified at 20°C

Product Code		Capacity ml	Tolerance ± ml	Quantity Per Case
Batch Certified	Individually Certified			
7101001A	7101001	1	0.006	10
7101105A	7101105	1.5*	0.006	10
7101002A	7101002	2	0.006	10
7101205A	7101205	2.5*	0.01	10
7101003A	7101003	3	0.01	10
7101004A	7101004	4	0.01	10
7101005A	7101005	5	0.01	10
7101706A	7101706	6	0.01	10
7101707A	7101707	7	0.01	10
7101708A	7101708	8	0.02	10
7101709A	7101709	9	0.02	10
7101006A	7101006	10	0.02	10
7101007A	7101007	15	0.03	10
7101008A	7101008	20	0.03	10
7101009A	7101009	25	0.03	10
7101010A	7101010	30	0.03	10
7101011A	7101011	40	0.05	10
7101012A	7101012	50	0.05	10
7101016A	7101016	100	0.08	10

* As per Borosil standard



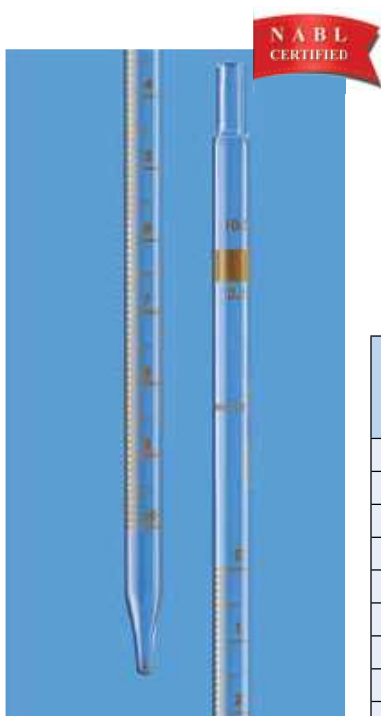
7102 - VOLUMETRIC PIPETTES

Class B

- Complies with ISO 648
- Calibrated for delivery (TD, Ex)
- Generally used for accurate measurement and decanting of liquid
- Calibrated at 20°C

Product Code	Capacity ml	Tolerance ± ml	Quantity Per Case
7102001D	1	0.015	10
7102002D	2	0.02	10
7102005D	5	0.03	10
7102006D	10	0.04	10
7102008D	20	0.06	10
7102009D	25	0.06	10
7102012D	50	0.10	10
7102016D	100	0.15	10

* As per Borosil standard

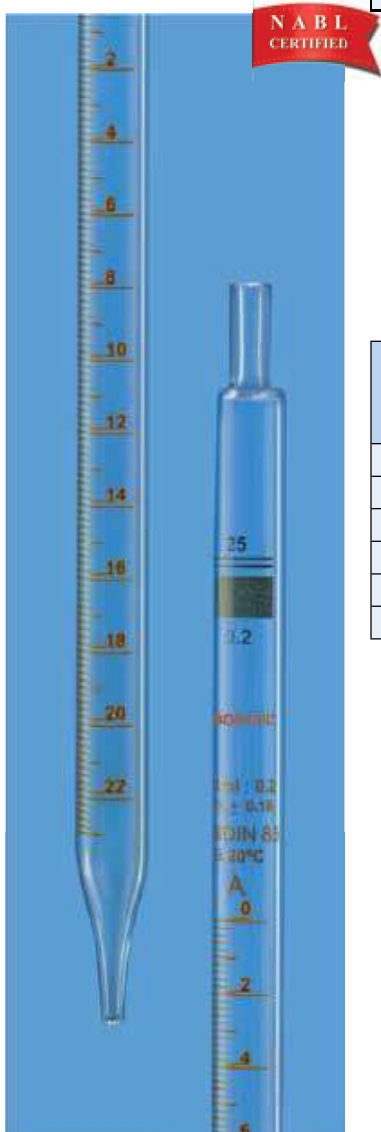


2031 - MOHR PIPETTES

NABL Certified, Class A

- Complies with IS, ISO 835, Type I
- Graduated for delivery from zero mark to the last graduation mark
- Supplied with individual NABL calibration certificate showing actual volume dispensed and providing traceability to national standards
- Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- Calibrated & certified at 20°C

Product Code	Capacity ml	Graduation Interval ml	Tolerance $\pm$ ml	Quantity Per Case
2031P41	0.1	0.01	0.006	1
2031P42	0.2	0.01	0.006	1
2031P01	1	0.01	0.007	1
2031P11	1	0.10	0.007	1
2031P02	2	0.02	0.01	1
2031P22	2	0.10	0.01	1
2031P05	5	0.05	0.03	1
2031P55	5	0.10	0.03	1
2031P06	10	0.10	0.05	1
2031 P09	25	0.20	0.10	1



2032 - Pipettes, Measuring (Serological Type), Accuracy as per Class A, with Certificate, ASTM 1293-02, NABL Certified

Product Code	Capacity ml	Graduation Interval ml	Tolerance $\pm$ ml	Quantity Per Case
2032P01	1	0.01	0.01	10
2032P06	10	0.1	0.3	10
2032P09	25	0.1	0.5	10
2032P011	1	0.1	0.01	10
2032P022	2	0.1	0.01	10
2032P055	5	0.1	0.02	10