

Burette

www.supertekglassware.com

Supertek brand burettes are manufactured from Low-expansion Boro 3.3 glass in conformance with ASTM E-438 TYPE 1 CLASS A glass and DIN ISO 3585.

Each Pc. is Calibrated to deliver (Ex/TD) at + 20 °C reference temperature in controlled environment. Tolerances in volume conform to DIN ISO 385. The calibration also takes into account surface adhesion effects.

Precision Bore tubing is used for all Class A burettes. Burettes are available with conformity batch certificates and Individual certificate, which can be downloaded from www.supertekglassware.com Individual certificate is provided with the product. Batch certificate can also be provided with the product on request at extra cost.

Supertek brand burettes are graduated in blue. A class burettes have a waiting period of 30 seconds, B Class burettes don't have any waiting period.

Supertek brand burettes come with four different types of stopcocks; Glass Stopcock, PTFE Needle valve Stopcock, PTFE Key stopcock and Detachable Stopcock.

Burette With Straight Bore Moulded Screw Thread Glass Stopcock, Class A

- * Calibrated at 20°C
- * The volume content tolerances conform to Class A of ISO 385
- * Generally used in Titration process
- * Designed with straight bore stopcock that increases the life, compared to PTFE key stopcocks
- * The glass stopcock enhances control and enables smoother action
- * Printed in blue
- * **Batch certificate is available on our website**
- * **A calibration certificate is provided with each Individual certified product & same is available on our website**

Batch Certificate	Individual Certificate	Capacity, ml	Sub-div., ml	Tolerance, ± ml	Pack size
11.101.0001	22.101.0001	1*	0.01	0.006	1
11.101.0002	22.101.0002	2*	0.01	0.01	1
11.101.0005	22.101.0005	5*	0.02	0.01	1
11.101.0010	22.101.0010	10	0.05	0.03	1
11.101.0025	22.101.0025	25	0.1	0.05	1
11.101.0050	22.101.0050	50	0.1	0.05	1
11.101.0100	22.101.0100	100	0.2	0.1	1

