



▶ Graduated pipettes

Graduated pipettes are an essential element in the laboratory to measure accurate volumes lower than their maximum capacity. A wide range of glass pipettes is available in our catalogue with colour code for an easy identification.

Moreover those pipettes with volume equal or higher than 5 ml present a constricted upper suction end to retain a cotton plug. Calibrated at 20° C.

▶ Graduated pipettes, class A



- 1 | With amber graduation (zero at the top) and main graduation encircling the tube.
- 2 | Made according to ISO 835, they are supplied with calibration certificate.

Code	Capacity	Diameter	Length	Graduation	Tolerance
DGD001	1 mL	7 mm	360 mm	0.01 mL	± 0.1 mL
DGD002	2 mL	7 mm	360 mm	0.02 mL	± 0.2 mL
DGD003	5 mL	8 mm	360 mm	0.05 mL	± 0.5 mL
DGD005	10 mL	10 mm	360 mm	0.10 mL	± 1.0 mL

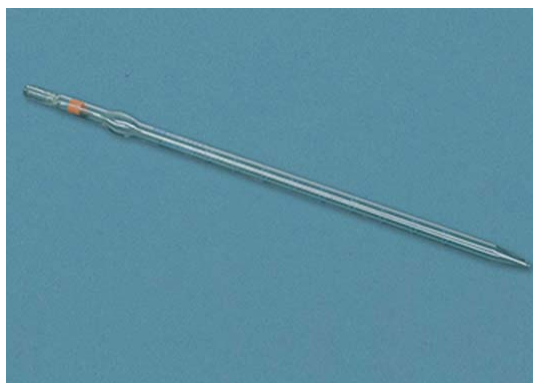
▶ Graduated pipettes, class B



- 1 | With amber graduation (zero on tip). Made according to ISO 835.

Code	Capacity	Diameter	Length	Graduation	Tolerance
DGJ001	0.1 mL	7 mm	355 mm	0.001 mL	± 0.005 mL
DGJ002	0.2 mL	5 mm	300 mm	0.001 mL	± 0.004 mL
DGJ003	0.5 mL	6 mm	360 mm	0.005 mL	± 0.008 mL
DGJ004	0.5 mL	6 mm	355 mm	0.01 mL	± 0.008 mL
DGJ005	1.0 mL	7 mm	360 mm	0.01 mL	± 0.010 mL
DGJ006	2.0 mL	7 mm	355 mm	0.02 mL	± 0.020 mL
DGJ007	5.0 mL	8 mm	335 mm	0.05 mL	± 0.050 mL
DGJ008	10.0 mL	10 mm	345 mm	0.1 mL	± 0.100 mL
DGJ009	20.0 mL	13 mm	395 mm	0.1 mL	± 0.200 mL
DGJ010	25.0 mL	13 mm	440 mm	0.1 mL	± 0.200 mL

▶ Graduated pipettes, class B with bulb



- 1 | With amber graduation (zero on tip). Made according to ISO 835.

Code	Capacity	Diameter	Length	Graduation	Tolerance
DGG011	1 mL	7 mm	360 mm	0.01 mL	± 0.01 mL
DGG008	1 mL	6 mm	356 mm	0.05 mL	± 0.01 mL
DGG001	1 mL	7 mm	362 mm	0.10 mL	± 0.01 mL
DGG012	2 mL	7 mm	343 mm	0.02 mL	± 0.02 mL
DGG009	2 mL	7 mm	364 mm	0.05 mL	± 0.02 mL
DGG002	2 mL	7 mm	360 mm	0.10 mL	± 0.02 mL
DGG010	5 mL	8 mm	360 mm	0.05 mL	± 0.05 mL
DGG003	5 mL	8 mm	368 mm	0.10 mL	± 0.05 mL
DGG004	10 mL	10 mm	350 mm	0.10 mL	± 0.10 mL
DGG005	20 mL	13 mm	460 mm	0.10 mL	± 0.20 mL
DGG006	25 mL	13 mm	456 mm	0.10 mL	± 0.20 mL
DGG007	50 mL	13 mm	712 mm	0.10 mL	± 0.40 mL