

## Volumetric pipettes

Endo Glassware's volumetric pipettes are ideal for measuring a fixed volume and feature a single flush, calibrated to a temperature of 20°C. They are available in a range of capacities and are colour coded for easy identification.

### Volumetric pipettes, 1 mark, Class A, without safety bulb

Code **DJD001, DJD002, DJD003, DJD004, DJD005, DJD006**

- With blue graduation.
- Manufactured according to ISO 648, including manufacturing certificate.

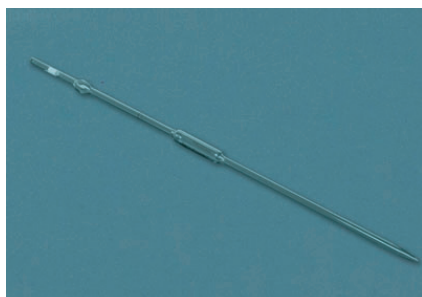


Code	Capacity (mL)	Length (mm)	Tolerance ( $\pm$ mL)
DJD001	1	355	0.007
DJD002	2	355	0.010
DJD003	5	355	0.015
DJD004	10	400	0.020
DJD005	20	540	0.030
DJD006	25	555	0.030

### Volumetric pipettes, 1 mark, class B, with safety bulb

Code **DJG001, DJG002, DJG003, DJG004, DJG005, DJG006, DJG007, DJG008, DJG009**

- With amber graduation.
- Manufactured in accordance with ISO 648.



Code	Capacity (mL)	Tolerance ( $\pm$ mL)
DJG001	1	0.015
DJG002	2	0.02
DJG003	5	0.03
DJG004	10	0.04
DJG005	15	0.05
DJG006	20	0.06
DJG007	25	0.06
DJG008	50	0.1
DJG009	100	0.16



## Volumetric pipettes, 1 mark, Class B, without safety bulb

Code DJJ001, DJJ002, DJJ003, DJJ004, DJJ005, DJJ006, DJJ007

- With amber graduation.
- Manufactured in accordance with ISO 648.

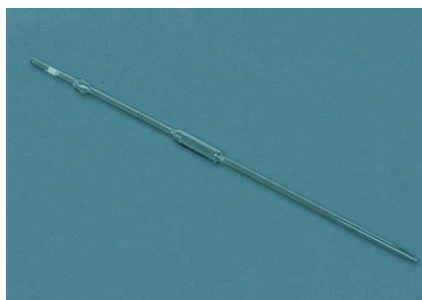


Code	Capacity (mL)	Length (mm)	Tolerance ( $\pm$ mL)
DJJ001	1	320	0.015
DJJ002	2	355	0.020
DJJ003	5	385	0.030
DJJ004	10	450	0.040
DJJ005	11	400	0.040
DJJ006	20	540	0.060
DJJ007	25	550	0.060

## Volumetric pipettes, 2 marks, class A, with safety bulb

Code DJP001, DJP002, DJP003, DJP004, DJP005, DJP006, DJP007, DJP008, DJP009

- With blue graduation.
- Manufactured according to ISO 648



Code	Capacity (mL)	Tolerance ( $\pm$ mL)
DJP001	1	0.007
DJP002	2	0.010
DJP003	5	0.015
DJP004	10	0.020
DJP005	15	0.030
DJP006	20	0.030
DJP007	25	0.030
DJP008	50	0.050
DJP009	100	0.080