

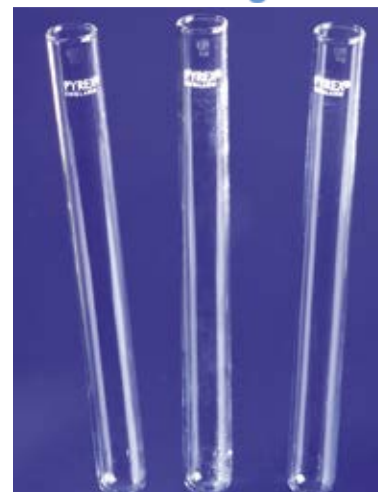
Borosilicate glass - Straight edges

Pyrex® Glass Test Tubes with straight rim



Cat. No.	Volume (ml)	ø x H (mm)	Thickness (mm)	Units/box	€/box
761209	2	10 x 75	1	100	NC -
761211	5	12 x 75	1	100	NC -
761212	8	12 x 120	1	100	NC -
761213	6	12 x 100	1	100	NC -
761782	17	16 x 125	1.2	100	NC -
761783	22	16 x 150	1.2	100	NC -
761216	23	16 x 160	1.2	100	NC -
761217	15	16 x 100	1.2	100	NC -
761218	34	18 x 180	1.2	100	NC -
761220	40	20 x 200	1.2	100	NC -
761224	50	24 x 150	1.2	100	NC -
761226	66	24 x 200	1.2	50	NC -

- Made of Pyrex® borosilicate glass
- Straight edges
- Compliant with the standard NF B 35 017
- Autoclavable
- Reusable



Test Tubes, straight rim, marked "Boro 3.3"

- Borosilicate glass
- With straight edges



Cat. No.	Dimensions (mm)	Glass Thickness (mm)	Units/box	€/box
068924	12 x 120	1 to 1.2	100	NC -
068926	18 x 180	1 to 1.2	100	NC -

Kimble Gass Culture Tubes

Kimble Kimax-51 single-use borosilicate glass culture tubes.

- Excellent chemical resistance
- Complies with ASTM E438, type 1 class B
- Uniform round bottom



Cat. No.	Volume (ml)	ø x H (mm)	Units/Tray	Units/box	€/box
057034	0.7	6 x 50	500	1000	NC -
057035	4	10 x 75	250	1000	NC -
057036	6	12 x 75	250	1000	NC -
057037	10	13 x 100	250	1000	NC -
057038	15	16 x 100	250	1000	NC -
057039	20	16 x 125	250	1000	NC -
057040	24	16 x 150	250	1000	NC -
057041	30	18 x 150	125	500	NC -
057042	35	20 x 150	250	500	NC -
057137	40	25 x 150	125	500	NC -

Bellco Anaerobic Culture Tubes

- Gas-tight tube for maintenance in anaerobic conditions
- For tests of methane production by bacteria
- Blue rubber cap
- Made of borosilicate glass
- Tube dimensions : 18 x 150 mm



Cat.No.	Description	Units/box	€/box
508232	Sealing tube with blue rubber stopper	100	NC -
508223	Blue rubber septum stopper, 20 mm	100	NC -
508231	Tubes to be sealed with aluminium caps	100	NC -
508233	Aluminium cap, 20 mm	1000	NC -
045284	Capping clamp 20 mm	1	NC -

Graduated Glass Test Tubes

- With spout without cap or with standardised female ground joint and polypropylene cap
- DURAN® Glass
- Inscriptions and graduations in high contrast white enamel
- Wall thickness of approx. 1.2 mm

Cat. No.	Features	Capacity (ml)	Division (ml)	Socket	ø x H (mm)	€ 10 units
092313	With PP cap with standardised ground joint	10	0.1	12/21	15 x 165	NC -
092314	With PP cap with standardised ground joint	20	0.2	14/23	17 x 200	NC -
092315	With PP cap with standardised ground joint	25	0.2	14/23	17 x 220	NC -
092316	With PP cap with standardised ground joint	30	0.5	14/23	19 x 220	NC -

