

TEST TUBES - "glass"

- Manufactured by automated machines with consistent length and thickness.
- Due to the properties of borosilicate glass highly recommended for over heated applications.

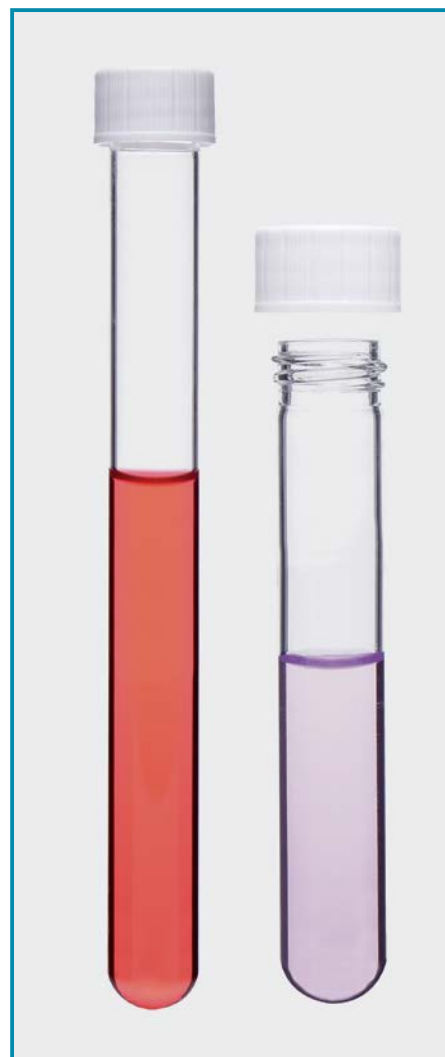
tube dimensions	neutral glass test tubes	borosilicate glass tubes	pack quantity
6 x 40 mm	077.01.000		100 pieces
10 x 75 mm	077.01.001	077.02.001	100 pieces
12 x 75 mm	077.01.021		100 pieces
12 x 100 mm	077.01.002	077.02.002	100 pieces
13 x 100 mm	077.01.003	077.02.003	100 pieces
13 x 130 mm	077.01.031		100 pieces
16 x 100 mm	077.01.004	077.02.004	100 pieces
16 x 160 mm	077.01.005	077.02.005	100 pieces
18 x 180 mm	077.01.006	077.02.006	100 pieces
20 x 200 mm	077.01.007		100 pieces
20 x 220 mm	077.01.008		100 pieces



TEST TUBES - "P.P or P.S"

- Manufactured from clear polypropylene or from polystyrene for disposable use.

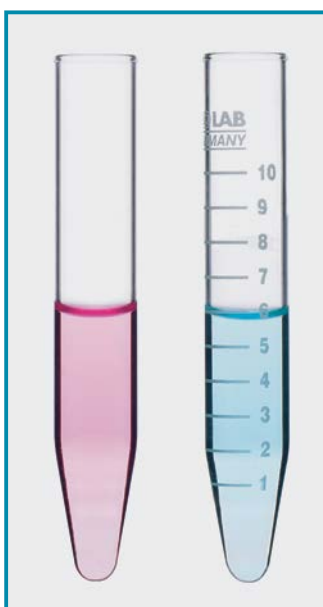
PS tubes	PP tubes	tube dimensions	bottom form	pack quantity
077.04.001	077.04.002	12x75 mm	round	1000 pieces
077.04.003	077.04.004	16x100 mm	round	500 pieces
077.04.005	077.04.006	16x100 mm	conical	500 pieces



TEST TUBES "glass" - "with screw cap"

- Manufactured from neutral glass featured with a polypropylene screw cap.
- Hermetic caps guarantee absolute leak-proof closure.
- Specially recommended for tissue culture or other similar applications.
- Tubes and caps are delivered in separate packings.

catalogue number	tube dimensions	pack quantity
077.03.001	16x100 mm	100 pieces
077.03.002	16x160 mm	100 pieces



CENTRIFUGE TUBES - "glass"

- Manufactured from neutral glass with wall thickness 1,0 - 1,1 mm.
- Nominal capacity is approximately 15 ml. They stand up to 3.500 RCF and guarantee problem free centrifugation.

tube centrifuge	tube dimensions	product specifications	pack quantity
078.01.001	16x100 mm	non-graduated	100 pieces
078.01.002	16x100 mm	graduated	10 pieces



Various beaker tongs can be selected from catalogue page no 69.