



### TEST TUBES - "glass"

- Manufactured with fully automated machines from either neutral glass or heat resistant borosilicate 3.3 glass.
- Especially boro 3.3 tubes show excellent stability under temperature changes.
- Available 2 types:
  - manufactured from neutral glass
  - manufactured from borosilicate glass

tube dimensions	tubes neutral glass	wall thickness	tubes boro 3.3	wall thickness	pack quantity
10x75 mm	077.01.001	0,8/0,9 mm	077.02.001	0,9/1,0 mm	100 pieces
12x100 mm	077.01.002	0,8/0,9 mm	077.02.002	0,9/1,0 mm	100 pieces
13x100 mm	077.01.003	0,8/0,9 mm	077.02.003	0,9/1,0 mm	100 pieces
16x100 mm	077.01.004	0,9/1,0 mm	077.02.004	1,0/1,1 mm	100 pieces
16x160 mm	077.01.005	0,9/1,0 mm	077.02.005	1,0/1,1 mm	100 pieces
18x180 mm	077.01.006	0,9/1,0 mm	077.02.006	1,0/1,1 mm	100 pieces
4 x 40 mm	077.01.000	0,8/0,9 mm			100 pieces



### TEST TUBES - "glass" - "screw cap"

- Manufactured from thick walled neutral tubings. They are especially useful in culture studies.
- They have flat screw caps with hermetic closure which provide absolute leak proof.

tubes screw cap	tube dimensions	wall thickness	pack quantity
077.03.001	16x100 mm	1,0/1,1 mm	100 pieces
077.03.002	16x160 mm	1,0/1,1 mm	100 pieces



### TEST TUBES - "disposable"

Disposable tubes, manufactured from either polystyrene or crystal clear polypropylene for single use.

- Available 2 types:
  - round bottom
  - conical bottom

tube dimensions	tube plastic	tube material	bottom type	pack quantity
12x75 mm	077.04.001	polystyrene	round	1000 pieces
12x75 mm	077.04.002	polypropylene	round	1000 pieces
16x100 mm	077.04.003	polystyrene	round	500 pieces
16x100 mm	077.04.004	polypropylene	round	500 pieces
16x100 mm	077.04.005	polystyrene	conical	500 pieces
16x100 mm	077.04.006	polypropylene	conical	500 pieces