



### TUBES - "centrifuge" "conical bottom" - "screw cap"

- Manufactured from ultra clear, high grade polypropylene.
- Ultra rugged tube wall guarantees resistance to high centrifugal forces up to 6.000 RCF.
- Autoclavable at 121°C for 20 minutes. Caps should not be kept closed during autoclaving process.
  - **non-sterilized**
  - **Alternative 3 tubes:**
    - **aseptic tubes**
    - **sterile tubes**
- Aseptic tubes are manufactured in germ-free, class 10.000 sterile areas.
- Sterile tubes are manufactured in germ-free, class 10.000 sterile production areas and then re-sterilised by gamma irradiation.
- Sterile tubes are supplied with a certificate as a guarantee of "DNase, RNase & pyrogen free" product.
- Caps are manufactured from polyethylene with large ridges for increased grip for easy opening and closing.



Individually single packed sterile tubes have printed lot number, production date and expiry date on the package.



Sterile tubes are supplied with a certificate as a guarantee of "DNase, RNase & pyrogen free" criterias and guarantees the documentation of the quality.

- Cap inner design ensures hermetical and leak-proof closure. Caps can be opened and closed with single hand. A 3/4 turn of the cap will be sufficient for full closure.

- Graduations on side wall offer visual control of the filled volume. Printed marking area on side wall enables easy marking and labelling.

- Flat cap top provides multiple options for marking and labelling of the tube.

- Precise volume marks at the tube bottom clearly and visually show the liquid volume at the tube bottom.



Precise volume marks at the tube bottom clearly and visually show the liquid volume at the tube bottom.



Unique cap design with large ridges enables single hand operation. A 3/4 turn of the cap will be sufficient for hermetical and leak-proof closure of the tube.



Printed marking area on side wall enables easy marking and labelling. Clear graduations for easy volume reference.

clear tubes	amber tubes	volume	tube dimensions	product specifications	packing specifications	pack quantity	box quantity
078.02.001	078.12.001	15 ml	17 x 120 mm	non sterilized	pack in bag	50 pieces	500 pieces
078.02.003	078.12.003	50 ml	30 x 120 mm	non sterilized	pack in bag	50 pieces	500 pieces
078.02.007	078.12.007	15 ml	17 x 120 mm	sterilized - aseptic	pack in bag	50 pieces	500 pieces
078.02.008	078.12.008	50 ml	30 x 120 mm	sterilized - aseptic	pack in bag	50 pieces	500 pieces
078.02.002	078.12.002	15 ml	17 x 120 mm	gamma sterilized - DNA & RNA free	single flow pack	50 pieces	500 pieces
078.02.004	078.12.004	50 ml	30 x 120 mm	gamma sterilized - DNA & RNA free	single flow pack	50 pieces	500 pieces