



Test tubes without rim



Polystyrene (PS), transparent or polypropylene (PP), translucent

Universal tubes with round bottom for a wide range of applications.

Capacity (ml)	Length (mm)	Ø ext. (mm)	Material	Type	Pk	Cat. No.
3	55	11,5	PS	non graduated	6.000	216-1163
3	55	11,5	PP	non graduated	6.000	216-1164
3,5	75	12	PP	Sorwall type	4.000	216-1165
5	75	13	PP	non graduated	4.000	216-1167
10	100	16	PP	graduated	2.000	216-1046



Culture and sample tubes, disposable



Polystyrene (PS), transparent or Polypropylene (PP), translucent

Precision moulded culture and sample tubes for a wide variety of applications. With round bottom. Sterile or non sterile.

- PS tubes: Not autoclavable. Temperature resistant from -40 to +90 °C. Can be centrifuged up to 1500×g
- PP tubes: Autoclavable up to +121 °C. Temperature resistant from -90 to +135 °C. Can be centrifuged up to 3000×g
- Press in stopper or dual position push on cap available for pressure equalisation or gas exchange whilst ensuring that the cap cannot fall off

Capacity (ml)	Length (mm)	Ø ext. (mm)	Material	Packed	Pk	Cat. No.
Tubes, non sterile, without caps						
8	100	13	PS	125/Bag	1.000	211-0072
8	100	13	PS	1000/Bag	1.000	211-0070
8	100	13	PP	125/Bag	1.000	211-0073
8	100	13	PP	1000/Bag	1.000	211-0071
14	100	17	PS	125/Bag	1.000	211-0079
14	100	17	PS	1000/Bag	1.000	211-0075
14	100	17	PP	125/Bag	1.000	211-0080
14	100	17	PP	1000/Bag	1.000	211-0076
Tubes, sterile, without caps						
8	100	13	PS	125/Bag	1.000	211-0132
8	100	13	PP	125/Bag	1.000	211-0074
14	100	17	PS	125/Bag	1.000	211-0133
14	100	17	PP	125/Bag	1.000	211-0081
Tubes, non sterile, with dual position caps						
14	100	17	PS	1000/Bag	1.000	211-0077
14	100	17	PP	1000/Bag	1.000	211-0078
Tubes, sterile, with dual position caps						
14	100	17	PS	25/Bag	500	211-0084
14	100	17	PS	125/Bag	1.000	211-0082
14	100	17	PP	25/Bag	500	211-0085
14	100	17	PP	125/Bag	1.000	211-0083
Cap						
Cap		For tubes (mm)	Colour		Pk	Cat. No.
Disposable culture and sample tubes						
Plug type		12/13	Natural		1.000	211-0135
Plug type		12/13	Purple		1.000	211-0136
Dual position type		17	Natural		1.000	211-0137