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Capacity (ml)	Length (mm)	Ø ext. (mm)	Colour	Material	Packed	Pk	Cat. No.
<b>Tubes, conical base, sterile, with dual position caps</b>							
4	75	12	Natural	PP	25/Bag	500	211-0069
Cap	For tubes (mm)			Colour		Pk	Cat. No.
<b>Caps for culture and test tubes</b>							
Dual position type	12			Natural		1.000	211-0039
Plug type	12/13			White		1.000	211-0040
Plug type	12/13			Yellow		1.000	211-0041
Plug type	12/13			Red		1.000	211-0042
Plug type	12/13			Blue		1.000	211-0043
Plug type	12/13			Green		1.000	211-0044
Plug type	12/13			Assorted		3.000	211-0045

## Test tubes

### Kartell



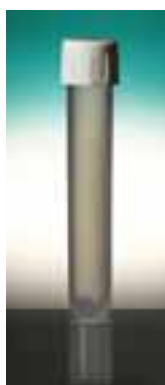
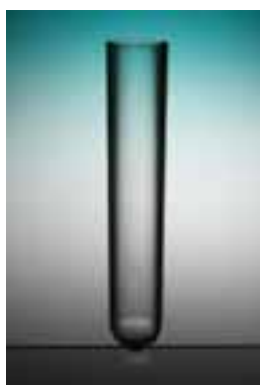
**PS, transparent or PP, translucent**

Universal tubes for a wide range of applications.

- PS: Good thermal resistance. PP: Very good thermal resistance, autoclavable
- Robust, economical

Capacity (ml)	Length (mm)	Ø ext. (mm)	Material	Type	Pk	Cat. No.
3	55	11,5	PS	coagulometer	1.000	212-0221
3	70	11	PS	RIA	1.000	212-6117
5	75	12	PS	cylindrical	1.000	212-0220
10	100	16	PS	cylindrical	1.000	212-0219
10	101	16	PP	conical	2.000	212-6894
15	150	16	PS	cylindrical	1.000	212-6118
10	105	16	PS	conical	2.000	212-6110

## Test tubes with round or flat bottom



**PS, transparent or PP, translucent, with or without caps**

Ideal for sampling, transport and centrifugation. Wide variety of diameters and sizes covering all analytical needs.

- With or without cap, aseptic or sterile (10 kGray)
- Can withstand centrifugation of 3000xg, unless otherwise indicated
- Suitable for the majority of automated testing systems

Capacity (ml)	Length (mm)	Ø ext. (mm)	Material	Type	Pk	Cat. No.
<b>Round bottom</b>						
10	91,5	17,8	PP	Non sterile	1.000	212-0171
10	95,0	15,4	PS	Non sterile	1.250	212-0179
10	95,0	15,4	PP	Non sterile	1.250	212-0180
10	95,0	15,4	PP	Sterile	1.000	212-0177
10	109,5	16,0	PS	Non sterile	250	212-0162
<b>Flat bottom</b>						
10	96,5	15,8	PP	Sterile	1.000	212-5164