

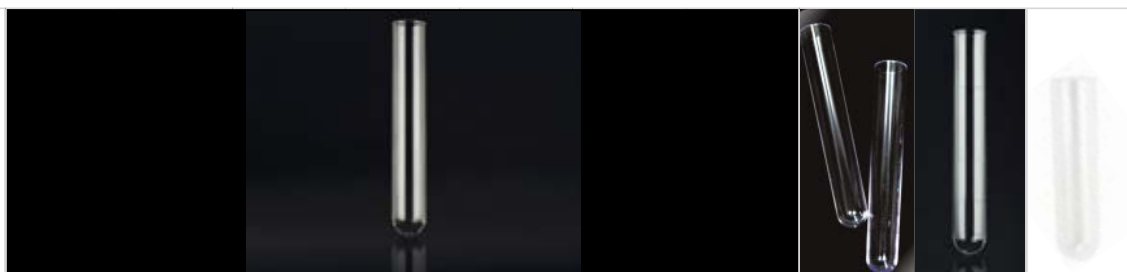
Polypropylene tubes, straight neck with flat bottom



Volume (ml)	3	5
out. Ø (mm)	12	16
Height without cap (mm)	56	60
Material	Polypropylene	
Sterile	No	
Bottom	Flat	
Caps	Without	
Type of neck	Straight with edge	Straight with edge
Autoclavable	No	No
Max centrifugal speed (g)	5000	5000
Skirt	No	
Graduation	Yes	Yes
Marking area	No	
Colour	Translucent	
Operating temperature	-	-
Units/box	Bag of 600 tubes	Bag of 3500 tubes
Cat. No. tube only	390025	390028
€ Excl. VAT/box	NC -	NC -

Polystyrene tubes, straight neck with round bottom without cap

Round bottom
Without cap



Volume (ml)	0.8	1.6	2.5	3				3.5	4	4.9
out. Ø (mm)	6.5	8	10	11.5	11	12	12	12	10	12
Height (mm)	38	50	50	55	70	55	50	75	75	75
Material	Polystyrene									
Sterile	No									
Bottom	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded with internal rib
Type of neck	Straight									
Autoclavable	No									
Max centrifugal speed (g)	-	8200	8200	2500	2500	-	8200	-	8200	-
Skirt	No									
Graduation	No									
Marking area	No									
Colour	Transparent									
Operating temperature	+20 °C to +90 °C									
Specifications	-	-	-	-	Tube for R.I.A	-	-	-	-	Ribbing at the bottom of the tube increases the surface area; ideal for coating with antibodies and/or protein adsorption
Units/box	Bag of 100 tubes	Bag of 1000 tubes	Bag of 1000 tubes	12 bags of 500 tubes	24 bags of 250 tubes	Bag of 1000 tubes	Bag of 1000 tubes	6 bags of 500 tubes	Bag of 1000 tubes	Bag of 1000 tubes
Cat. No. tube only	080048	064314	064315	390000	390001	380638	064316	483036	064318	064320
€ Excl. VAT/box	NC -	NC -	NC -	NC -	NC -	NC -	NC -	NC -	NC -	NC -