

Polystyrene Tubes, straight neck

Flat bottom
Without cap



Volume (ml)	3	5
out. Ø (mm)	12	16
Height without cap (mm)	56	60
Material	Polystyrene	
Sterile	No	
Bottom	Flat	
Type of neck	Straight with edge	
Autoclavable	No	
Max centrifugal speed (g)	2500	
Skirt	No	
Graduation	Yes	
Marking area	No	
Colour	Transparent	
Operating temperature	+20 °C to +90 °C	
Units/box	Bag of 6000 tubes	Bag of 3500 tubes
Cat. No. tube only	390011	390014
€ Excl. VAT/box	NC -	NC -

Polycarbonate Tubes, straight neck

Round bottom
Without cap



Volume (ml)	50	100	
out. Ø (mm)	35	41	45
Height without cap (mm)	98	115	98
Material	Polycarbonate		
Sterile	No		
Bottom	Rounded		
Type of neck	Straight		
Autoclavable	Yes		
Max centrifugal speed (g)	5000		
Skirt	No		
Graduation	No		
Marking area	No		
Colour	Transparent		
Operating temperature	-100 to +135 °C		
Packaging	Bag of 10 tubes		
Tube only	091439	091440	091441
€ Excl. VAT/box	NC -	NC -	NC -

PMP Tubes, straight neck

Conical bottom
Without cap



Volume (ml)	10	15
out. Ø (mm)	16	18
Height without cap (mm)	107	118
Material	TPX	
Sterile	No	
Bottom	Conical	
Type of neck	Straight with edge	
Autoclavable	Yes	
Skirt	No	
Graduation	Yes (0.1 ml increments)	Yes (0.2 ml increments)
Marking area	No	
Colour	Transparent	
Operating temperature	0 °C to +120 °C	
Units/box	Bag 50 tubes	
Cat. No. tube only	391217	391218
€ Excl. VAT/box	NC -	NC -

PMMA Tubes, straight neck

Round bottom
Without cap



Volume (ml)	5		10
out. Ø (mm)	13	12	16
Height (mm)	75	86	100
Material	PMMA		
Sterile	No		
Bottom	Rounded		
Type of neck	Straight with edge		
Autoclavable	No		
Max centrifugal speed (g)	2500	2500	-
Skirt	No		
Graduation	No		
Marking area	No		
Colour	Glass-like transparency		
Operating temperature	- 20 to +85 °C		
Packaging	Bag of 4500 tubes	Bag of 4000 tubes	Bag of 2000 tubes
Tube only	390033	390034	390171
€ Excl. VAT/box	NC -	NC -	NC -