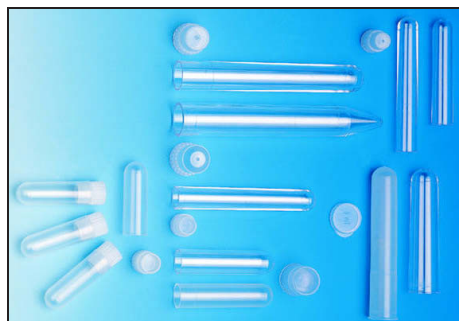


## CENTRIFUGE TUBES

**nunc**



- Polyethylene and Polypropylene tubes are particularly useful in serology where the low affinity for proteins is of great importance
- Stoppers of snap caps are available for all tubes
- For sterile work some tubes are supplied with stoppers fitted

Capacity, ml	11	10	2*	3	4	4	5	5
Bottom	Conical	Round	Round	Round	Round	Round	Round	Round
Max RCF tested, x g	3000	3000	-	3000	3000	3000	3000	3000
Writing area	No	No						
External dimensions, mm	110 x 16	110 x 16	48 x 12.5	55 x 11	70 x 11	50 x 13	75 x 12	75 x 12
Radiation sterilised	Yes	Yes	Yes	No	No	No	No	No
Cat. No.	391-8507	391-8511	391-8393	391-8092	391-8168	391-8174	391-8398	391-8233
£	56.66V	71.60V	306.82V	75.59V	43.49V	130.26V	72.83V	55.53V

Capacity, ml	12	7	12*	14*	7	10	11	11	12
Bottom	Round	Round	Round	Conical	Round	Round	Conical	Conical	Round
External dimensions, mm	100 x 15	65 x 15	100 x 15	110 x 17	80 x 14	110 x 16	110 x 16	110 x 16	100 x 15
Graduations at, ml	5 and 10	-	5 and 10	5 and 10	5.0				5 and 10
Material Tube/Cap	PS/-	PS/-	PS/PE	PS/PE	PE/-	PS/-	PS/-	PC/-	PS/-
Radiation sterilised	No	No	Yes	Yes	No	Yes	Yes	No	No
Pk	1600	2200	500	500	1800	480	480	480	1200
Cat No.	391-7641	391-8225	391-8228	391-8229	391-8070	391-8511	391-8507	391-8503	391-8396
£	50.99V	60.98V	43.93V	46.75V	88.63V	71.60V	56.66V	116.46V	47.56V

Symbols: PP = Polypropylene, PE = Polyethylene, PS = Polystyrene.\* These 3 sizes are supplied fitted with stopper.

### Stoppers

For tube size	Pk	Cat. No.	£
70 x 11mm	3600	391-8056	71.60V
55 x 11mm	5000	391-8057	76.90V
65 x 15 and 100 x 15mm	2400	391-8062	54.23V
110 x 17mm	1800	391-8068	42.20V

### Centrifuge tube, polypropylene

**Kartell**



Translucent, rimmed autoclavable tubes, which can withstand temperatures up to 120°C. High chemical resistance. Cannot be used with naked flame. Conforms to Food & Ag regulations: EEC 90/128 92/93.

Dia.xht (mm)	Cap. (ml)	Pk	Cat. No.	£
12x100	7	1	525-3010	1.32M
18x100	16	1	525-3011	1.34M
24x93	31	1	525-3012	1.92M
30x100	55	1	525-3013	2.94M
35x100	75	1	525-3014	3.38M
40x120	110	1	525-3015	3.78M