

Test tubes, polystyrene, rimless

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Kartell

Single use test tubes to avoid contamination from carry over or absorption. These inexpensive, crystal clear tubes are excellent for sensitive batch work or low speed centrifugation. Colour coded caps can be used with disposable polystyrene tubes (TES-140 series) or glass tubes, excellent for batch work.

Catalogue No	Alt. No	Type	Capacity, mL	Diameter [external], mm	Height, mm	Pack qty
TES-140-010E	D88308	Coulometer	3.6	11.5	55	1,000
TES-140-020B	D88310	RIA (graduated at 2.4mL)	4	11	70	1,000
TES-140-030V	D88307	Sorvall	5	12	75	1,000
TES-140-040S	D88302	Cylindrical	13	16	100	1,000
TES-140-050P	D88301	Conical	12.5	16	104	1,000
TES-140-060M	D88320	Cylindrical	23	17.4	151	1,000

Caps with flexible gills to ensure leak proof fit, to fit tubes TES-140-040S/050P

Catalogue No	Alt. No	Diameter [internal], mm	Cap colour	Pack qty
TES-142-010P	D88305-00	15 to 16	Neutral	1,000
TES-142-020M	D88305-04	15 to 16	Blue	1,000
TES-142-030J	D88305-06	15 to 16	Yellow	1,000
TES-142-040G	D88305-10	15 to 16	Red	1,000
TES-142-050D	D88305-12	15 to 16	Green	1,000

Caps with flexible gills to ensure leak proof fit, to fit tubes TES-140-010E/030V

Catalogue No	Alt. No	Diameter [internal], mm	Cap colour	Pack qty
TES-142-060A	D88309-00	11 to 13	Neutral	1,000
TES-142-070V	D88309-04	11 to 13	Blue	1,000
TES-142-080R	D88309-06	11 to 13	Yellow	1,000
TES-142-090X	D88309-10	11 to 13	Red	1,000
TES-142-100X	D88309-121	1 to 13	Green	1,000

Caps, solid type to fit tube TES-140-060M

Catalogue No	Alt. No	Cap colour	Pack qty
TES-143-020G	D88321-03	White	1,000



Tubes, cell culture, polystyrene, Thermo Scientific Nunc®, Nunclon™ Δ

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- Certified surface treatment for optimal cell attachment and growth
- Flat sided tube for adherent cells
- Flat side allows easy microscopy, a cover slip can be used in the tube
- Medium retained in the flat sided tube in horizontal position
- Excellent optical quality
- Certified surface treatment for optimal cell attachment and growth



Catalogue No	Alt. No	Shape/ configuration	Cap style	Suggested working volume, mL	Culture area, cm²	Dimensions, external, mm	Inner pack qty	Pack qty
TKT-150-030H	146183	Round	Screw cap, PE	7	—	100 x 14	100	600
TKT-150-010N	145470	Round	Push-on cap, PE	7	—	100 x 15	100	600
TKT-150-050B	156758	Flat	Screw cap, PE	3	10	110 x 16	75	450