Accessories

M957BK-2D
2D DataMatrix Code Inserts

The 2D Bar Code Inserts are manually pushed in and locked in place on top of tube closure.

They are generated by a permanent laser etching system providing a sharper detail, and are tested to ensure readability and uniqueness. Bar code identification can be simply stored in an electronic spreadsheet or any other data collection system. **Pk of 100, Cs of 500**

M957 Series Color Coded CapInsert™

At any time the Color Coded Insert could be applied to the tube closure, which eliminates jeopardizing the integrity of your sample by transferring it to another vial. It is manually press fit and locks into place on top of closure. **Pk of 100, Cs of 500**

M957B	Blue	**M957R**	Red
M957G	Green	**M957Y**	Yellow
M957L	Lilac		

T330-75CL

CapLock™ Clip for 5.0 ml Tubes with Snap Cap

Made of polyethylene

The unique design of the CapLock™ provides extra security against inadvertent cap openings on critical samples or during incubation above 80 °C.

Ideal for shipping samples. **Pk of 10, Cs of 100**

T330-75CLB	Blue
T330-75CLG	Green
T330-75CLR	Red
T330-75CLW	White
T330-75CLY	Yellow

Universal Centrifuge adapters

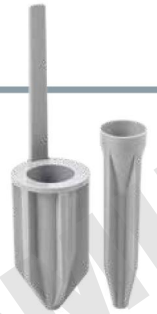
Made of acetal plastic

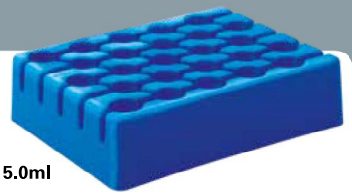
Reusable and freezable (-90 °C)

Pk of 8

T330AD15 For 15 ml rotor bores or adapters.

T330AD50 For 50 ml rotor bores or adapters.





T450 Series Rack 5.0ml

Made of polypropylene

Reusable, autoclavable and freezable (-90 °C). Wells are numbered for easier identification 25 tubes. **Cs of 5**

T450-25B Blue **T450-25R** Red **T450-25O** Orange

5.0 ml Tube Storage Boxes

Cover made of polystyrene / Base made of high impact polystyrene

Color your world with a wide variety of economical storage boxes for your snap or screw cap 5.0 ml tubes

These storage boxes are designed to be used at temperatures between -90 °C and +80 °C.

A transparent cover allows the user to see the contents of the box, and is keyed to the base to prevent misalignment. Printed with a series of squares numbered from 1 to 25, the surface accepts writing with markers, facilitating inventory control.

A unique color coding system uses colored plastic grids to separate the cover from the base.

Cat No.	Description	Qty/Pk	Qty/Cs.
T330-25B	Blue grid	3	18
T330-25G	Green grid	3	18
T330-25P	Pink grid	3	18
T330-25Y	Yellow grid	3	18

1 Cover has numbered squares for easy sample identification
2 Two corners of cover and base are cut to prevent misalignment
3 Writing surface for identifying base and/or cover
4 Tubes readily visible through transparent cover
5 Air vents minimizing condensation
6 Drain holes under base
7 Stackable
8 Color coded grid

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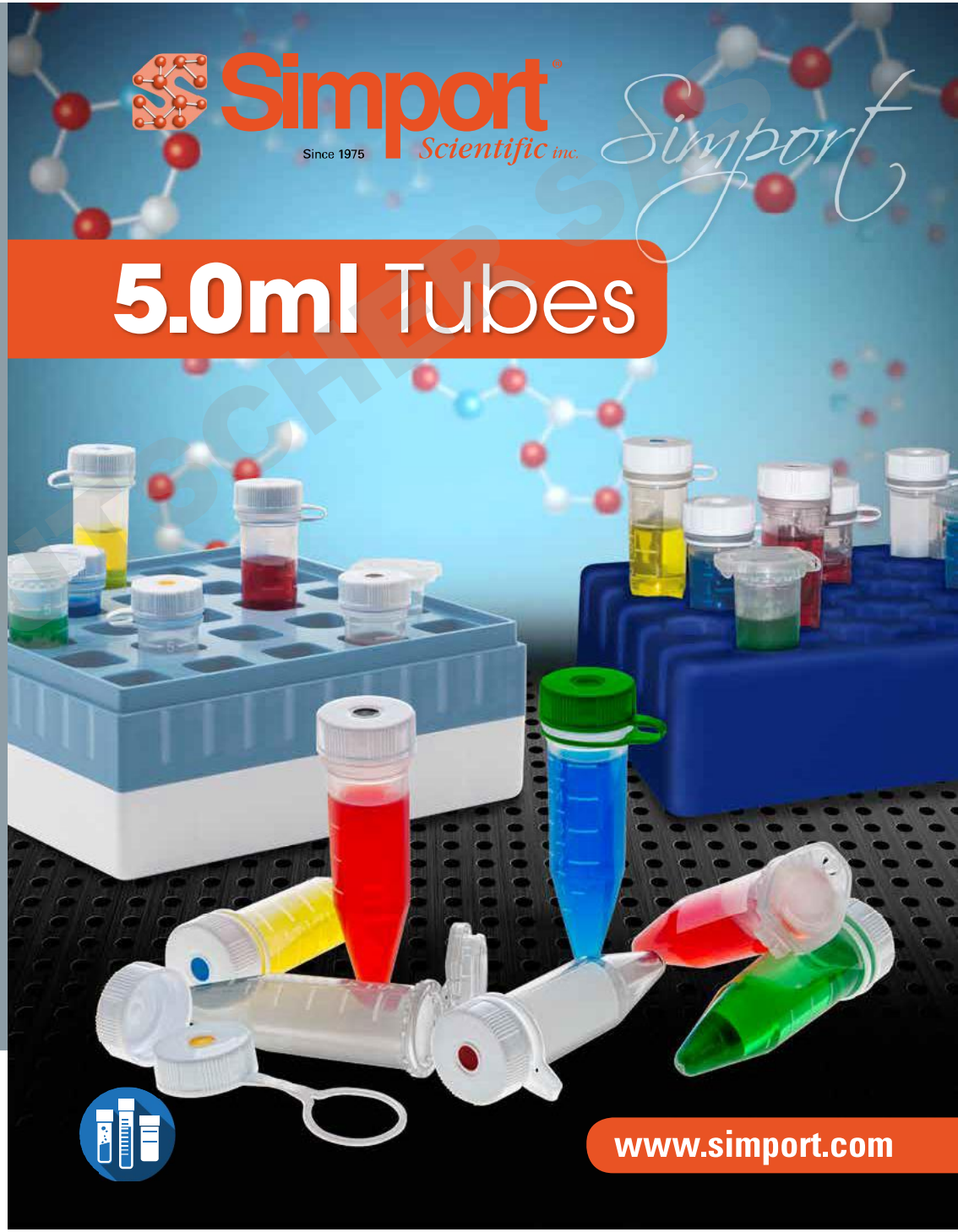
5.0ml Tubes



www.simport.com

T330 & T365 Series

The Simport 5.0 ml, ClikLok™ tube and MacrewTube™ have been designed for the simple and safe processing of medium-sized sample volumes. Up until now, for samples larger than 2.0 ml, the only choice was to use large conical screw-cap tubes (15 ml for example) which were both impractical and prone to contamination.

The potential pipettor shaft contamination is greatly reduced since the 59 mm and 62 mm total tube length (vs. 120 mm for 15 ml tubes) is short enough for standard 1 ml or 5 ml tips to reach the tube's conical bottom.

The 16 mm tube diameter is identical to the diameter of standard 15 ml tubes, ensuring further compatibility with centrifuge rotors, etc.

T330-75 Series 5.0 ml ClikLok™ Tubes

Made of polypropylene

Cat #	Color	Pk	Cs
Flat Top Series			
T330-75N	○ Natural	100	200
T330-75B	Blue	100	200
T330-75G	Green	100	200
T330-75R	Red	100	200
T330-75Y	Yellow	100	200
T330-75AM	Amber	100	200
T330-75NS	○ Natural Sterile	20	200
T330-75AMS	Amber Sterile	20	200
Flat top with cavity for 2D & CapInsert™			
Flat top designed to receive either a Color CapInsert™ (M957Series or 2D Inserts M957BK-2D			
T330-76N	○ Natural	100	200
T330-76B	Blue	100	200
T330-76G	Green	100	200
T330-76R	Red	100	200
T330-76Y	Yellow	100	200
T330-76AM	Amber	100	200
T330-76NS	○ Natural Sterile	20	200
T330-76AMS	Amber Sterile	20	200

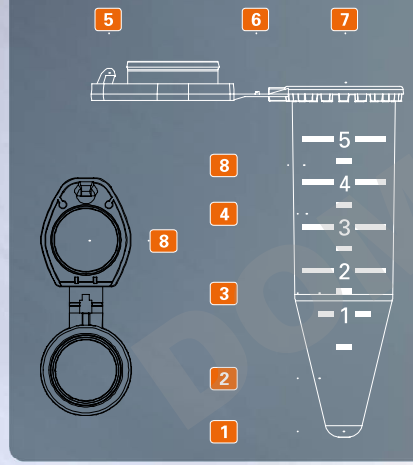
Features and Benefits

- RNase, DNase, Pyrogen and DNA free
- Manufactured of exceptionally high-quality, transparent polypropylene without the use of slip agents, plasticizers, mold release agents and biocide substances
- Writing surface on flat cap and side wall for quick sample identification
- Sample identification is easily achieved by the use of a CAPINSERT™, or with a 2D Datamatrix laser etched barcode insert
- Precise lid sealing for minimal evaporation rate during long-term storage
- Center of cap with «membrane» area designed for easy puncture and access with a syringe/needle
  Once punctured, the opening can be useful for venting the internal pressure during heating
- Exceptional centrifugation stability of up to 25,000 x g
- Autoclavable when open (121 °C, 20 min)
- Withstands temperatures from +121 °C to -196 °C
  (not to be immersed in LN_2 liquid phase)

T365 Series 5.0 ml MacrewTube™ with screw cap

Tube made of polypropylene
Cap made of high density polyethylene

Cat #	Description	Qty/Pk	Qty/Cs
Tubes only			
T365-5TN	○ 5.0 ml. MacrewTube™ Tube only, Polypropylene, Natural	100	200
T365-5TAM	5.0 ml. MacrewTube™ Tube only, Polypropylene, Amber	100	200
Sterile tubes with attached caps			
T365-5NLSS	MacrewTube™, Natural with Natural Lip Seal Screw Cap – Sterile	20	200
T365-5AMLSS	MacrewTube™, Amber with Amber Lip Seal Screw Cap – Sterile	20	200
Flat Top Closure Designed to receive either a Color CapInsert (M957Series) or 2D Insert (M957BK-2D)			
T366NLS	○ Lip Seal Screw Cap - Natural	100	200
T366AMLS	Lip Seal Screw Cap - Amber	100	200
T366BLS	Lip Seal Screw Cap - Blue	100	200
T366GLS	Lip Seal Screw Cap - Green	100	200
T366RLS	Lip Seal Screw Cap - Red	100	200
T366WLS	Lip Seal Screw Cap - White	100	200
T366YLS	Lip Seal Screw Cap - Yellow	100	200
Flat Top Tethered Closure Designed to receive either a Color CapInsert (M957Series) or 2D Insert (M957BK-2D)			
T366NLSL	○ Lip Seal Screw Cap with Loop – Natural	100	200
T366AMLSL	Lip Seal Screw Cap with Loop - Amber	100	200
T366BLSL	Lip Seal Screw Cap with Loop - Blue	100	200
T366GLSL	Lip Seal Screw Cap with Loop - Green	100	200
T366RLSL	Lip Seal Screw Cap with Loop - Red	100	200
T366WLSL	Lip Seal Screw Cap with Loop – White	100	200
T366YLSL	Lip Seal Screw Cap with Loop - Yellow	100	200

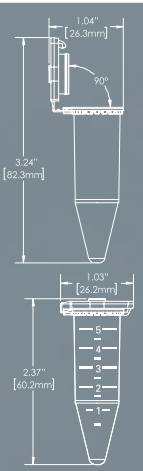


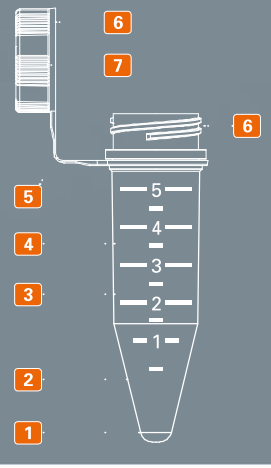
T330

Anatomy of a ClikLok™ Tube

1. Smooth bottom has no sharp points hurting your fingers
2. Ultra clear resin gives you a better view
3. Slim design fits high capacity rotors
4. Graduated every 0.5 ml
5. Prevents unintentional lid opening during incubation, storage and transportation
6. 90° hinge orients cap for easy fit
7. Chamfered opening for pouring supernantant
8. Center of cap with "membrane" area for easy piercing

When the internal pressure approaches an unsafe level, the cap partially opens, softly, in a controlled manner, releasing excess pressure, but preventing any splashing of contents. In applications over 80 °C, we recommend the Simport CapLock™ clips.

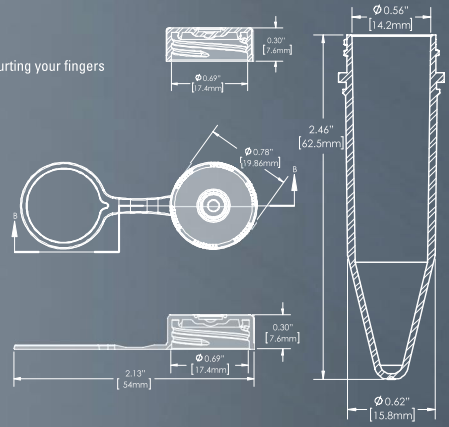




T365

Anatomy of a MacrewTube™

1. Smooth bottom has no sharp points hurting your fingers
2. Ultra clear resin for a better view
3. Slim design with high capacity rotors
4. Graduated every 0.5 ml
5. 90° hinge orients cap for easy fit
6. ¾ turn leakproof screw cap
7. Center of cap with "membrane" area



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