



T325-1 & -2 AMPLITUBE™ PCR Reaction Tubes, 0.2 ml

Made of polypropylene

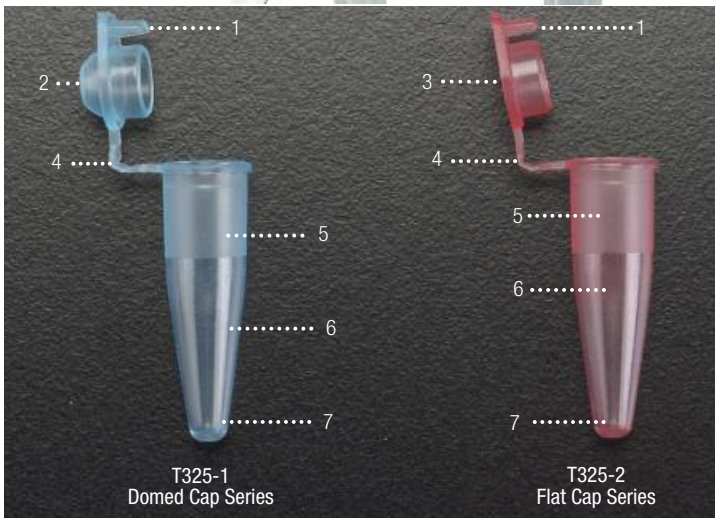
Tubes made of transparent superior quality grade polypropylene for better viewing of the contents. Ultrathin wall design will ensure rapid thermal transfer and a significant reduction in cycle and PCR reaction time.

Attached hinged caps are either dome or flat-topped and can be used with heated lids used by thermal cycler manufacturers. They provide positive sealing during thermal cycling and will prevent evaporation while being easily opened and closed with one hand. The cap has an integral shield preventing contamination with surface of lid. Frosted writing surface for sample identification.

Autoclavable. Packaged in tamperproof resealable safety-lock bags.

Cat. # Domed Cap	Cat. # Flat Cap	Color	Qty/Pk
T325-1N	T325-2N	Natural	1000
T325-1B	T325-2B	blue	1000
T325-1G	T325-2G	Green	1000
T325-1R	T325-2R	Red	1000
T325-1Y	T325-2Y	Yellow	1000

The cap has an integral shield preventing contamination with surface of lid.



- 1 Integral shield prevents contamination with surface of lid.
- 2 Domed cap provides a snap shut positive seal.
- 3 Pierceable flat cap.
- 4 Attached cap allows opening and closing with one hand.
- 5 Frosted writing surface.
- 6 Ultrathin wall ensures excellent thermal exchange.
- 7 Round bottom makes tube easy to empty.

Tubes on this page are certified
RNase, DNase,
Pyrogen and DNA-free.



T325-1V & -2V AMPLITUBE™ PCR Reaction Tubes, 0.2 ml

Made of polypropylene

These tubes are identical to the T325-1 & -2 Series but without a contamination shield. Frosted writing surface for sample identification. See description above for further details. Packaged in tamperproof resealable safety-lock bags. Autoclavable.

Cat. # Domed Cap	Cat. # Flat Cap	Color	Qty/Pk
T325-1VN	T325-2VN	Natural	1000
T325-1VB	T325-2VB	Blue	1000
T325-1VG	T325-2VG	Green	1000
T325-1VR	T325-2VR	Red	1000
T325-1VY	T325-2VY	Yellow	1000

T325-12

AMPLITUBE™

PCR Reaction Tubes 0.2 ml (without cap)

Made of polypropylene

The ultrathin wall will ensure rapid thermal transfer and a significant reduction in cycle and PCR reaction time. Specially designed with a highly polished surface and a round bottom for maximum sample recovery. Sealing can be achieved by using either T321-1 or T321-2 Series Cap Strips. Packed in tamperproof resealable bags. Autoclavable.



Cat. #	Color	Qty/Pk
T325-12N	Natural	1000
T325-12B	Blue	1000
T325-12G	Green	1000
T325-12R	Red	1000
T325-12Y	Yellow	1000



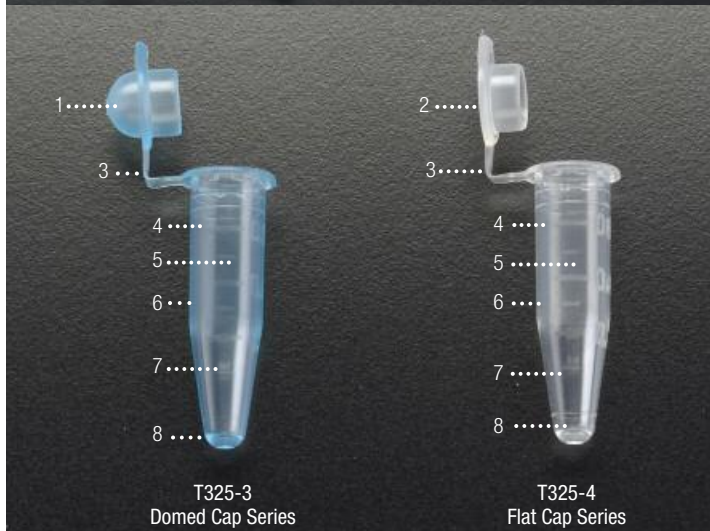
T325-3 & -4

AMPLITUBE™ PCR Reaction Tubes, 0.5 ml

Made of polypropylene

The inside of these tubes has a polished surface, a conical shape and a round bottom for maximum sample recovery. They offer optimum contact with thermal cycler blocks. Their ultrathin wall design will ensure rapid thermal transfer and a significant reduction in cycle and PCR reaction time. Graduated in 0.1 ml increments.

Attached hinged caps are either dome or flat-topped and provide positive sealing during thermal cycling stages. They will prevent evaporation while being easily opened and closed with one hand. Packed in tamperproof resealable bags. Autoclavable.

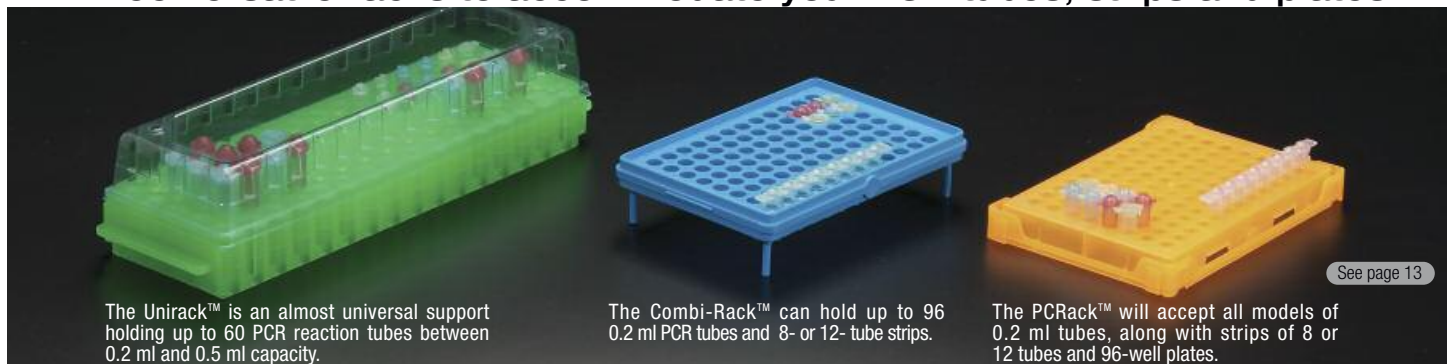


- 1 Domed cap provides a snap shut positive seal.
- 2 Pierceable flat cap.
- 3 Attached cap allows opening and closing with one hand.
- 4 Etched writing surface for sample identification.
- 5 Graduated in 0.1 ml increments.
- 6 Ultrathin wall.
- 7 See-thru polypropylene.
- 8 Round bottom makes tube easy to empty.

Tubes on this page are certified RNase, DNase, Pyrogen and DNA-free.

Cat. # Domed Cap	Cat. # Flat Cap	Color	Qty/Pk
T325-3N	T325-4N	Natural	1000
T325-3B	T325-4B	Blue	1000
T325-3G	T325-4G	Green	1000
T325-3R	T325-4R	Red	1000
T325-3Y	T325-4Y	Yellow	1000

Three versatile racks to accommodate your PCR tubes, strips and plates.



The Unirack™ is an almost universal support holding up to 60 PCR reaction tubes between 0.2 ml and 0.5 ml capacity.

The Combi-Rack™ can hold up to 96 0.2 ml PCR tubes and 8- or 12- tube strips.

The PCRack™ will accept all models of 0.2 ml tubes, along with strips of 8 or 12 tubes and 96-well plates.

See page 13