

The Simport Tamper Evident Micrewlock™ Family



T341TP

Tamper Evident Micrewtube® (tube only)

Made of polypropylene

These tubes are specially made to be used with tamperproof caps. Available in plain or graduated configuration, the latter being provided with a white marking area for sample identification. Can be used at extreme temperatures from -196 °C to +121 °C.

Maximum centrifugation RCF: 20,000g. (conical bottom tubes only)

Dimensions: 44 mm H x 11 mm dia.

Plain Cat. #	Graduated Cat. #	Style	Volume (ml)	Qty/Pk
T341-2TTP	T341-2TPRTP	Self-standing	0.5	1000
T341-4TTP	T341-4TPRTP	Self-standing	1.5	1000
T341-5TTP	T341-5TPRTP	Conical bottom	1.5	1000
T341-6TTP	T341-6TPRTP	Self-standing	2.0	1000
T341-7TTP	T341-7TPRTP	Conical bottom	2.0	1000



T340TP

Tamper Evident Screw Cap with O-ring Seal & Flat Top (cap only)

Made of polypropylene

The cap is molded with a deep internal lip that fits snugly against the interior wall of the tube. It will prevent the contents from coming in contact with the seal or threads, thereby reducing the chances of sample contamination. The cap's high profile facilitates manipulation especially in aseptic procedures. All tubes and closures are manufactured in a clean environment.



Other packaging configurations available. See page 116.

Cat. #	Color*	Qty/Pk
T340-NOSFTTP	Natural	1000

* The following colors are available on special order: blue, green, lilac, red, yellow, and white. Please contact a customer service representative for further details.

How does it work ?



1 Screw Tamper Evident cap on tube until locking ring clicks over serrated tube neck.



2 Contents are now protected until Tamper Evident cap is removed.



3 When unscrewing the cap, the Tamper Evident locking ring is detached and freed from closure.



4 View of separate components of a Tamper Evident Micrewtube® after use.