

## T401

### CAPS AND STOPPERS

Made of polyethylene

Plug type push-in caps and 2-position snap caps are made of polyethylene for test tubes with outside diameters from 12 to 17 mm. Dual position caps offer two possibilities: the closed but unsealed position where samples are maintained aerobic for microbiological procedures; and the fully sealed position where the cap is pushed tight to seal the tube for anaerobic use or for storage, transfer and centrifuge applications. 17 mm plug type caps (Series T401-10 on page 82) are also for use with the **Simport** 15 ml Centrifuge Tube series T408.

Cat. #	Style	For tubes	Color	Qty/Bag	Qty/Cs
T401-3N	Plug	12 mm	Natural	1000	4000
T401-3B	Plug	12 mm	Blue	1000	4000
T401-3G	Plug	12 mm	Green	1000	4000
T401-3R	Plug	12 mm	Red	1000	4000
T401-3W	Plug	12 mm	White	1000	4000
T401-3Y	Plug	12 mm	Yellow	1000	4000
T401-4S	Flange plug	13 mm	Natural	1000	4000



Cat. #	For tubes made of	For tubes	Color	Qty/Bag
T401-3DSPE	Polystyrene	12 mm	Natural	1000
T401-3DSPP	Polypropylene	12 mm	Natural	1000
T401-10DSPE	Polystyrene	17 mm	Natural	1000
T401-10DSPP	Polypropylene	17 mm	Natural	1000

## T402

### VACUCAP™ TUBE CLOSURES

Made of polyethylene

An economical way to recap blood drawing tubes, disposable glass test tubes and plastic culture tubes. Flexible VACUCAP™ closures protect from aerosols of highly infectious microorganisms. They guard samples against cross-contamination and laboratory work areas against infection and spillage. Precision molded from low-density polyethylene, with a double-flanged seal, VACUCAP™ clamps firmly on the tube. VACUCAP™ holds fast under most rigorous procedures, including centrifugation. Not suitable for autoclaving.

Designed for easy-on, easy-off use, due to the exclusive Dual Thumb Tab. Cap removal is simple and quick. VACUCAP™ closure is ideal for recapping most 13 mm, OD and 16mm evacuated glass blood collection tubes. 13 mm style can also be used on most 12 mm plastic test tubes

Cat. #	For tubes	Color	Qty/Pk	Qty/Cs
T402-13N	13 mm	Natural	1000	6000
T402-13B	13 mm	Blue	1000	6000
T402-13G	13 mm	Green	1000	6000
T402-13GY	13 mm	Gray	1000	6000
T402-13L	13 mm	Lavender	1000	6000
T402-13R	13 mm	Red	1000	6000
T402-13Y	13 mm	Yellow	1000	6000



Cat. #	For tubes	Color	Qty/Pk	Qty/Cs
T402-16N	16 mm	Natural	1000	6000
T402-16B	16 mm	Blue	1000	6000
T402-16G	16 mm	Green	1000	6000
T402-16GY	16 mm	Gray	1000	6000
T402-16L	16 mm	Lavender	1000	6000
T402-16R	16 mm	Red	1000	6000
T402-16Y	16 mm	Yellow	1000	6000



## A picture is worth a thousand words. A sample, a thousand pictures...

You might look at a picture and read the words under it a thousand times, nothing beats having the product in your own hands for evaluation.

**Simport** is proud to offer you the most comprehensive sample program ever developed in the industry. Just for the asking, you can get **free of charge** a sample of any **Simport** product along with a specially designed card describing all the features, benefits and ordering information.

Our Customer Service Specialists are anxiously awaiting your call...  
**(450) 464-1723**

## T403

### FitsAll™ UNIVERSAL CAP

Made of polyethylene

Designed for easy-on, easy-off use. Cap removal is simple and quick. FitsAll™ closure is ideal for recapping most 12 mm, OD and 16 mm evacuated glass blood collection tubes.

Flexible FitsAll™ closures protect from aerosols of highly infectious microorganisms. They guard samples against cross-contamination and laboratory work areas against infection and spillage. Precision molded from low-density polyethylene, FitsAll™ fits firmly on the tube. FitsAll™ caps are very sturdy under most rigorous procedures, including centrifugation.

Available in 8 colors for easy sample identification. Not suitable for autoclaving.

Cat. #	For tubes	Color	Qty/Pk	Qty/Cs
T403N	12 - 16 mm	Natural	1000	10,000
T403BK	12 - 16 mm	Black	1000	10,000
T403B	12 - 16 mm	Blue	1000	10,000
T403GY	12 - 16 mm	Gray	1000	10,000
T403G	12 - 16 mm	Green	1000	10,000
T403L	12 - 16 mm	Lavender	1000	10,000
T403R	12 - 16 mm	Red	1000	10,000
T403Y	12 - 16 mm	Yellow	1000	10,000



## T404

### FLANGE PLUG CAPS

Made of polyethylene

These caps have two flexible flanges to ensure a leakproof seal. They will fit into test tubes and also in round cuvettes and centrifuge tubes.

Cat. #	For tubes	Cat. #	For tubes	Color	Qty/Pk
T404-3N	12 mm	T404-10N	16 mm	Natural	1000
T404-3B	12 mm	T404-10B	16 mm	Blue	1000
T404-3G	12 mm	T404-10G	16 mm	Green	1000
T404-3R	12 mm	T404-10R	16 mm	Red	1000
T404-3W	12 mm	T404-10W	16 mm	White	1000
T404-3Y	12 mm	T404-10Y	16 mm	Yellow	1000

  

Cat. #	For tubes	Color	Qty/Pk	Qty/Cs
T401-4S	13 mm	Natural	1000	4000



## T407

### Pierce-It™ CLOSURE

Made of santoprene

These disposable closures produce a firm, leak-resistant seal for glass and plastic tubes. They will protect samples from evaporation and contamination. They can be easily applied and removed with one hand. They can be punctured to allow through-cap sampling via closed-tube instrumentation systems. Will not interfere with most common chemistry, coagulation, and drug monitoring methodologies.

They can be stored in the refrigerator, in the freezer or at room temperature. They even withstand agitation in a test tube Vortex mixer. Two sizes, 12 - 13 and 16 mm fit a variety of tubes including glass evacuated blood drawing tubes. Available in 8 colors for easy identification.

Cat. #	For tubes	Cat. #	For tubes	Color	Qty/Pk	Qty/cs
T407-12BK	12 - 13 mm	T407-16BK	16 mm	Black	1000	10,000
T407-12B	12 - 13 mm	T407-16B	16 mm	Blue	1000	10,000
T407-12GY	12 - 13 mm	T407-16GY	16 mm	Gray	1000	10,000
T407-12G	12 - 13 mm	T407-16G	16 mm	Green	1000	10,000
T407-12L	12 - 13 mm	T407-16L	16 mm	Lavender	1000	10,000
T407-12R	12 - 13 mm	T407-16R	16 mm	Red	1000	10,000
T407-12W	12 - 13 mm	T407-16W	16 mm	White	1000	10,000
T407-12Y	12 - 13 mm	T407-16Y	16 mm	Yellow	1000	10,000



The flexible plastic cap can be pierced as often as needed.