

Simport®

Canadian and Family Owned Since 1975

Septum Screw Caps

*For Your
Special Applications*



www.simport.com

Simport® Septum Screw Cap

For Your Special Applications



T504AQX

Septum Screw Cap for Sample Tubes

Made of Polypropylene

The T504AQX screw cap incorporates a pierceable septum made of chemically resistant PTFE on the outside and silicone on the inside, both components being stable over a broad range of temperatures. The septum also acts as a silicone O-ring for better sample protection. It is especially made to fit and be used with all Simport® Sample Tubes. The cap is pierceable with pipet tips as well as with syringe needles. Aqua color only. Autoclavable (121°C).

Cat. No.	Description	Qty/Pk
T504AQX	Septum Screw Cap for Sample Tubes	250

PLAIN TUBES



Sample Tubes with External Threads to be used with T504AQX Septum Screw Cap.

T501

Sample Tubes with External Threads

Made of polypropylene

Designed for the storage and transportation of biological material. Manufactured from non-toxic polypropylene, the tube provides strength and clarity and exhibits some unique design features. The vial has external threads, providing a smooth and uniform inner surface, thus reducing the risk of contamination. Tubes can be autoclaved (121 °C) in upright position with caps loosened. Height of tube is with cap. Round bottom tubes only can be centrifuged up to 17,000g. Caps sold separately.

Tubes only, not printed

Cat. #	Vol. (ml)	Style	Size (mm)*	Qty/Pk
T501-1AT	1.2	Self standing	12.5 x 43	1000
T501-2T	2.0	Round bottom	12.5 x 48	1000
T501-2AT	2.0	Self standing	12.5 x 49	1000
T501-3AT	3.0	Self standing	12.5 x 72	1000
T501-4T	4.0	Round bottom	12.5 x 75	1000
T501-4AT	4.0	Self standing	12.5 x 76	1000
T501-5T	5.0	Round bottom	12.5 x 92	1000
T501-5AT	5.0	Self standing	12.5 x 93	1000

*For size only, cap is included.

GRADUATED WITH WRITING AREA



Sample Tubes with External Threads to be used with T504AQX Septum Screw Cap.

Tubes only, graduated and with white writing area

Cat. #	Vol. (ml)	Style	Size (mm)*	Qty/Pk
T501-1ATPR	1.2	Self standing	12.5 x 43	1000
T501-2TPR	2.0	Round bottom	12.5 x 48	1000
T501-2ATPR	2.0	Self standing	12.5 x 49	1000
T501-3ATPR	3.0	Self standing	12.5 x 72	1000
T501-4TPR	4.0	Round bottom	12.5 x 75	1000
T501-4ATPR	4.0	Self standing	12.5 x 76	1000
T501-5TPR	5.0	Round bottom	12.5 x 92	1000
T501-5ATPR	5.0	Self standing	12.5 x 93	1000

*For size only, cap is included.

Simport® Septum Screw Cap For Your Special Applications



T347AQX

Septum Screw Cap for Microcentrifuge Tubes

Made of polypropylene

The T347AQX screw cap incorporates a pierceable septum made of chemically resistant PTFE on the outside and silicone on the inside, both components being stable over a broad range of temperatures. The septum also acts as a silicone o-ring for better sample protection. It is especially made to fit and be used with all Simport® Microwtube™ Microcentrifuge Tubes. The cap is pierceable with pipet tips as well as with syringe needles. Aqua color only. Autoclavable (121°C).

Microcentrifuge tubes and caps are certified RNase, DNase, DNA and Pyrogen free

Cat. #	Description	Qty/PK
T347AQX	Septum Screw Cap for Microw Microcentrifuge Tubes	250



Microwtube® to be used with T347AQX Septum Screw Cap.

T341T

MICREW TUBE® Plain

Made of polypropylene

Can be used at extreme temperatures from -196 °C to +121 °C. Maximum centrifugation RCF: 20 000g for non-skirted tubes, 17 000g for skirted tubes. Dimensions: 44 mm H x 11 mm dia. Autoclavable (121°C).

Cat. #	Style	Volume (ml)	Qty/PK
T341-2T	Self-standing	0.5	1000
T341-4T	Self-standing	1.5	1000
T341-5T	Conical bottom	1.5	1000
T341-6T	Self-standing	2.0	1000
T341-7T	Conical bottom	2.0	1000



Microwtube® to be used with T347AQX Septum Screw Cap.

T341TPR

MICREW TUBE® Graduated

Made of polypropylene

For your special needs, these tubes are identical to the T341 Series but are graduated and are provided with a white marking area for sample identification. Can be used at extreme temperatures from -196 °C to +121 °C. Dimensions: 44 mm H x 11 mm dia. Autoclavable (121°C).

Cat. #	Style	Volume (ml)	Qty/PK
T341-2TPR	Self-standing	0.5	1000
T341-4TPR	Self-standing	1.5	1000
T341-5TPR	Conical bottom	1.5	1000
T341-6TPR	Self-standing	2.0	1000
T341-7TPR	Conical bottom	2.0	1000

S700-60, -80, -82, -84

ChillBlock™ Cryogenic Vial Tube Racks

ChillBlock™ Cryogenic Vial Racks are specially designed for Cryogenic vials and are available in four models with 15 to 45 wells. An alphanumeric grid allows for indexing rows and columns, therefore facilitating tube location. These racks will hold 1.0 ml to 2.0 ml inner and outer threaded Cryogenic vials. They will also accommodate the Simport® similar sample tubes (T500 and T501 Series). Rack S700-60 has a universal locking base, allowing most cryogenic vials and sample tubes up to 5 ml to lock in place and facilitate screw cap removal using only one hand.



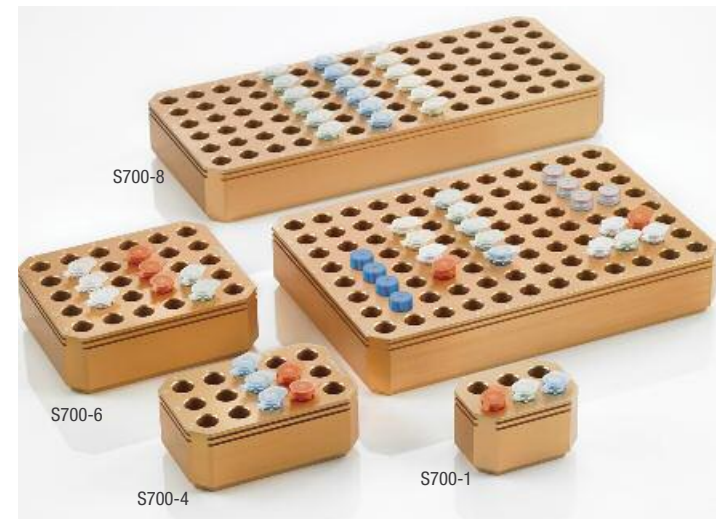
Alphanumeric identification of wells facilitating tube location

Cat. #	Wells	Dimensions (L x W x H)	Qty/Cs
S700-60	24	12.8 x 8.5 x 3.2 cm / 5 x 3.4 x 1.5 in	1
S700-80	15	9.6 x 6 x 3.2 cm / 3.8 x 2.4 x 1.5 in	1
S700-82	30	11.4 x 9.6 x 3.2 cm / 4.5 x 3.8 x 1.5 in	1
S700-84	45	17.3 x 9.6 x 3.2 cm / 6.8 x 3.8 x 1.5 in	1

S700-1, -4, -6, -8, -10

ChillBlock™ Microcentrifuge Tube Racks

ChillBlock™ Microcentrifuge Tube Racks are available in five models from 6 to 96 wells. An alphanumeric grid allows for indexing rows and columns, therefore facilitating tube location. These racks will hold 1.5 ml and 2.0 ml snap cap Microcentrifuge tubes. They will also accommodate the popular 0.5 ml to 2.0 ml screw cap Microcentrifuge tubes such as the Simport Micrewtube® Series.



Cat. No	Wells	Dimensions (L x W x H)	Qty/Cs
S700-1	6	6.0 x 4.3 x 3.2 cm / 2.4 x 1.7 x 1.5 in	1
S700-4	15	9.6 x 6.0 x 3.2 cm / 3.8 x 2.4 x 1.5 in	1
S700-6	30	11.4 x 9.6 x 3.2 cm / 4.5 x 3.8 x 1.5 in	1
S700-8	90	27.4 x 11.4 x 3.2 cm / 10.8 x 4.5 x 1.5 in	1
S700-10	96	22.1 x 14.9 x 3.2 cm / 8.7 x 5.9 x 1.5 in	1



This group of racks will also accommodate the popular 0.5 ml to 2.0 ml screw cap Microcentrifuge tubes such as the Simport Micrewtube® Series.



These wells have a vertical wall in order to accommodate all types of Microcentrifuge tubes up to 2 ml.



Alphanumeric identification of wells facilitating tube location.

Micrewtube is a registered trademark of Simport® Scientific Inc.
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