



EZ Top® Container Closures



EZ Top® Container Closures are used to create a complete container assembly when combined with a cap and container. Economical, designed for single use, EZ Top®s play a key role in the reduction of cleaning and assembly time along with contamination from repeated use. One-piece construction eliminates product loss and contamination due to loose connections. They are made from

C-Flex® pharmaceutical grade resin and tubing to insure an unobstructed fluid path, extremely low levels of extractables and provide an elastomeric seal against glass, plastic and metal surfaces. EZ Top®s are easily used with sterile connecting devices and thermal tubing sealers. Standard configurations fit a wide variety of glass, plastic and stainless steel containers, from 60mL vials to 20L carboys. Autoclavable. EZ Top® Container Closures are pre-packaged in units of 10. Caps are specifically designed for use with the EZ Top® Closures and sold separately in units of 10. Containers are also sold separately. Custom designs such as port configurations, tubing dimensions, materials, sizes, and packaging available upon request.

EZ TOP® CONTAINER CLOSURES FOR NALGENE®-STYLE CONTAINERS

CONTAINER SIZE	CLOSURE SIZE	PORTS	TUBING DIMENSIONS	CATALOG NUMBER	CAP CATALOG NUMBER
60mL	20-415	2 port	1/8"ID x 1/4"OD	EZ60ML-20-2	CAP-20
60mL	24-415	2 port	1/8"ID x 1/4"OD	EZ60ML-24-2	CAP-24
125mL	38-430	2 port	1/8"ID x 1/4"OD	EZ125ML-38-2	CAP-38
250mL	38-430	2 port	1/8"ID x 1/4"OD	EZ250ML-38-2	CAP-38
500mL	38-430	2 port	1/8"ID x 1/4"OD	EZ500ML-38-2	CAP-38
1 Liter	38-430	2 port	1/8"ID x 1/4"OD	EZ01L-38-2	CAP-38
2 Liter	38-430	2 port	1/4"ID x 3/8"OD	EZ02L-38-2	CAP-38
10 Liter	48mm Biotainer	3 port	1/4"ID x 3/8"OD	EZ10L-48-3	CAP-48QA
20 Liter	48mm Biotainer	3 port	2 @ 1/4"ID x 3/8"OD 1 @ 1/8"ID x 1/4"OD	EZ20L-48-3	CAP-48QA

TRIM TO FIT EZ TOP® CONTAINER CLOSURES*

CONTAINER SIZE	CLOSURE SIZE*	PORTS	TUBING DIMENSIONS	CATALOG NUMBER	CAP CATALOG NUMBER
—	24-415	2 port	1/8"ID x 1/4"OD	EZU-24-2	CAP-24
—	38-430	2 port	1/8"ID x 1/4"OD	EZU-38-2	CAP-38
—	38-430	3 port	1/8"ID x 1/4"OD	EZU-38-3	CAP-38
—	GL45	2 port	1/8"ID x 1/4"OD	EZU-45-2	CAP-GL45
—	53B	3 port	2 @ 3/8"ID x 1/2"OD 1 @ 1/4"ID x 3/8"OD	EZU-53-3	CAP-53B

*Closure size determines catalog ordering number. Tubing lengths are designed to be trimmed to fit a range of container sizes.

FOR EZ TOP®S SIZED FOR GLASS CONTAINERS — please see back of page

FOR EZ TOP®S SIZED FOR CARBOYS — please reference separate Carboy Closure Systems sheet



321 Irving Drive
Oxnard, CA 93030
(800) 726-4835
www.sani-techwest.com



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EZ TOP® CONTAINER CLOSURES FOR GLASS CONTAINERS

CONTAINER SIZE	CLOSURE SIZE	PORTS	TUBING DIMENSIONS	CATALOG NUMBER	CAP CATALOG NUMBER
50mL	GL32	2 port	1/8"ID x 1/4"OD	EZ50ML-32-2	CAP-GL32
100mL	GL45	2 port	1/4"ID x 3/8"OD	EZ100ML-45-2	CAP-GL45
250mL	GL45	2 port	1/4"ID x 3/8"OD	EZ 250ML-45-2	CAP-GL45
500mL	GL45	2 port	1/4"ID x 3/8"OD	EZ 500ML-45-2	CAP-GL45
1 Liter	GL45	2 port	1/8"ID x 1/4"OD	EZ 01L-45-2A	CAP-GL45
1 Liter	GL45	2 port	1/4"ID x 3/8"OD	EZ 01L-45-2B	CAP-GL45
2 Liter	GL45	2 port	1/4"ID x 3/8"OD	EZ 02L-45-2	CAP-GL45
5 Liter	GL45	2 port	1/4"ID x 3/8"OD	EZ 05L-45-2	CAP-GL45
10 Liter	GL45	2 port	1/4"ID x 3/8"OD	EZ10L-45-2	CAP-GL45
15 Liter	GL45	2 port	1/4"ID x 3/8"OD	EZ15L-45-2	CAP-GL45
20 Liter	GL45	2 port	1/4"ID x 3/8"OD	EZ 20L-45-2	CAP-GL45

- Cap is specifically designed for use with the EZ Top® Container Closure and is sold separately.
- C-Flex® pharmaceutical grade tubing material is compatible with sterile connecting devices and tube welders.
- EZ Top®s are manufactured in an FDA registered facility in accordance with FDA cGMP guidelines.
- Containers sold separately.
- Thermal bond between stopper and tubing prevents compromise of product.
- EZ Top® Closure Assembly of high purity pharmaceutical grade C-Flex elastomer provides integral seal to glass, plastic and metal.
- Customer-generated designs, sizes, packaging and other options — such as connectors, heat-sealed ends or alternate materials — are available as custom orders.

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IMPORTANT: It is the user's responsibility to ensure the suitability and safety of Saint-Gobain Performance Plastics tubing for all intended uses. Laboratory and clinical tests must be conducted in accordance with applicable regulatory requirements in order to determine the safety and effectiveness for use of tubing in any particular application.

For a period of 12 months from the date of first sale, Saint-Gobain Performance Plastics Corporation warrants this product to be free from defects in materials and workmanship. Our only obligation will be to replace any portion proving defective, or at our option, to refund the purchase price thereof. User assumes all other risk, if any, including the risk of injury, loss or damage, direct or consequential, arising out of the use, misuse, or inability to use, this product. THIS WARRANTY IS IN LIEU OF THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR PARTICULAR PURPOSE, AND ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. No deviation is authorized.

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