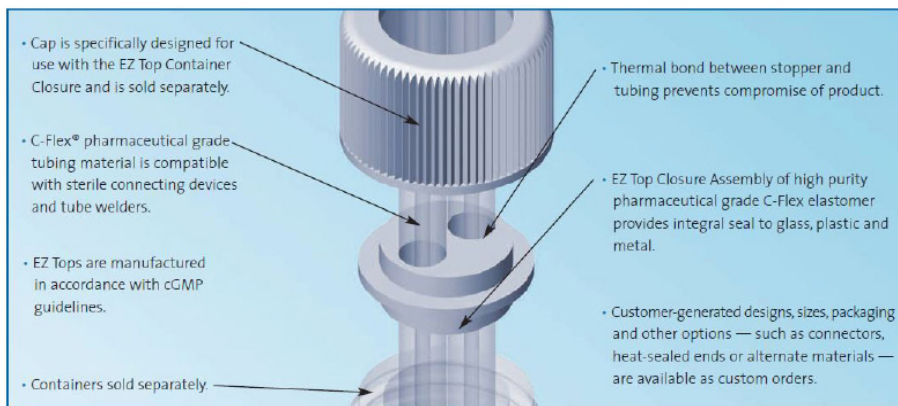




## C-Flex® EZ Top® Container Closures

C-Flex® EZ Top® Container Closures are used to create a complete container assembly when combined with a cap and container. Economically designed for single use, EZ Tops 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® resin and tubing, which meets the requirements of USP <88> Class VI, and/or USP <87>, and/or ISO 10993-5, to insure an unobstructed fluid path, extremely low levels of extractables and provide an elastomeric seal against glass, plastic and metal surfaces. EZ Tops 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 60 mL vials to 20 L carboys. 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.



### Features / Benefits

- Economical single-use closures reduce cleaning and assembly time
- Eliminates contamination issues with repeat-use closures
- Provides elastomeric seal against glass, plastic and metal surfaces
- Made from C-Flex® resin and tubing which meets the requirements of USP <88> Class VI, and/or USP <87>, and/or ISO 10993-5
- Integral one-piece design eliminates product loss and contamination
- Unobstructed fluid path
- Extremely low levels of extractables
- Custom options available upon request

### Typical Applications

- Critical fluid management
- Closed system sample collection
- Sterile weld connections

## EZ Top® Container Closures for NALGENE®- containers

Container Size	Closure Size	Ports	Tubing Dimensions	Catalog Number	Cap Catalog Number
60 mL	20-415	2 port	1/16"ID x 3/16"OD	EZ60 ML-20-2	CAP-20
60 mL	24-415	2 port	1/8"ID x 1/4"OD	EZ60 ML-24-2	CAP-24
125 mL	38-430	2 port	1/8"ID x 1/4"OD	EZ125 ML-38-2	CAP-38
250 mL	38-430	2 port	1/8"ID x 1/4"OD	EZ250 ML-38-2	CAP-38
500 mL	38-430	2 port	1/8"ID x 1/4"OD	EZ500 ML-38-2	CAP-38
1 Liter	38-430	2 port	1/8"ID x 1/4"OD	EZ01 L-38-2	CAP-38
2 Liter	38-430	2 port	1/4"ID x 3/8"OD	EZ02 L-38-2	CAP-38
10 Liter	48 mm Biotainer	3 port	1/4"ID x 3/8"OD	EZ10 L-48-3	CAP-48QA
20 Liter	48 mm Biotainer	3 port	(2) 1/4"ID x 3/8"OD	EZ20 L-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-38-2	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	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.

## EZ Top® Container Closures for glass containers

Container Size	Closure Size	Ports	Tubing Dimensions	Catalog Number	Cap Catalog Number
50 mL	GL32	2 port	1/8"ID x 1/4"OD	EZ50 ML-32-2	CAP-GL32
100 mL	GL45	2 port	1/4"ID x 3/8"OD	EZ100 ML-45-2	CAP-GL45
250 mL	GL45	2 port	1/4"ID x 3/8"OD	EZ250 ML-45-2	CAP-GL45
500 mL	GL45	2 port	1/4"ID x 3/8"OD	EZ500 ML-45-2	CAP-GL45
1 Liter	GL45	2 port	1/8"ID x 1/4"OD	EZ01 L-45-2A	CAP-GL45
1 Liter	GL45	2 port	1/4"ID x 3/8"OD	EZ01 L-45-2B	CAP-GL45
2 Liter	GL45	2 port	1/4"ID x 3/8"OD	EZ02 L-45-2	CAP-GL45
5 Liter	GL45	2 port	1/4"ID x 3/8"OD	EZ05L-45-2	CAP-GL45
10 Liter	GL45	2 port	1/4"ID x 3/8"OD	EZ10 L-45-2	CAP-GL45
15 Liter	GL45	2 port	1/4"ID x 3/8"OD	EZ15 L-45-2	CAP-GL45
20 Liter	GL45	2 port	1/4"ID x 3/8"OD	EZ20 L-45-2	CAP-GL45

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FLS-5003H-1024-BPS

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