

Carboy Closure Systems

The Bio-Simplex[™] Carboy Closure System features an EZ Top[®] Closure Assembly made from C-Flex[®] pharmaceutical grade resin and tubing, engineered to ensure an unobstructed fluid path, extremely low levels of extractables and a secure elastomeric seal against plastic, glass and metal surfaces. The EZ Top[®] Assembly includes C-Flex[®] tubing with standard plug end fittings, a Bio-Simplex[™] Flex Joint[™], o.2 µM vent filter and cap. Economically designed for single use, the system eliminates cleaning and contamination from repeated use. It is easily used with sterile connecting devices and thermal tubing sealers. We offer standard 2 and 3 port configurations to fit a wide variety of carboys in sizes from 5 to 20 Liters. Available as a complete packaged Bio-Simplex[™] Carboy Closure System (EZ Top[®] Assembly, carboy and cap), either gamma irradiated or non-irradiated; or as individually packaged EZ Top[®] Closure Assemblies.

Custom designs, materials, sizes, packaging and other options—such as quick disconnect devices, Luer connections, heat-sealed ends or alternate carboy materials—are available on request.



Bio-Simplex[™] Container Closure System featuring the EZ Top[®] Assembly and cap.



EZ Top[®] Assembly and cap

	2 PORT			3 PORT		
CONTAINER SIZE	CARBOY SYSTEM		EZ TOP [®] ASSEMBLY	CARBOY SYSTEM		EZ TOP [®] ASSEMBLY
	Irradiated	Non-irradiated	Non-irradiated	Irradiated	Non-irradiated	Non-irradiated
5 Liter	CB05L-2R	CB05L-2	CB05L-2EZ	CB05L-3R	CBo5L-3	CBo5L-3EZ
10 Liter	CB10L-2R	CB10L-2	CB10L-2EZ	CB10L-3R	CB10L-3	CB10L-3EZ
20 Liter	CB20L-2R	CB20L-2	CB20L-2EZ	CB20L-3R	CB20L-3	CB20L-3EZ

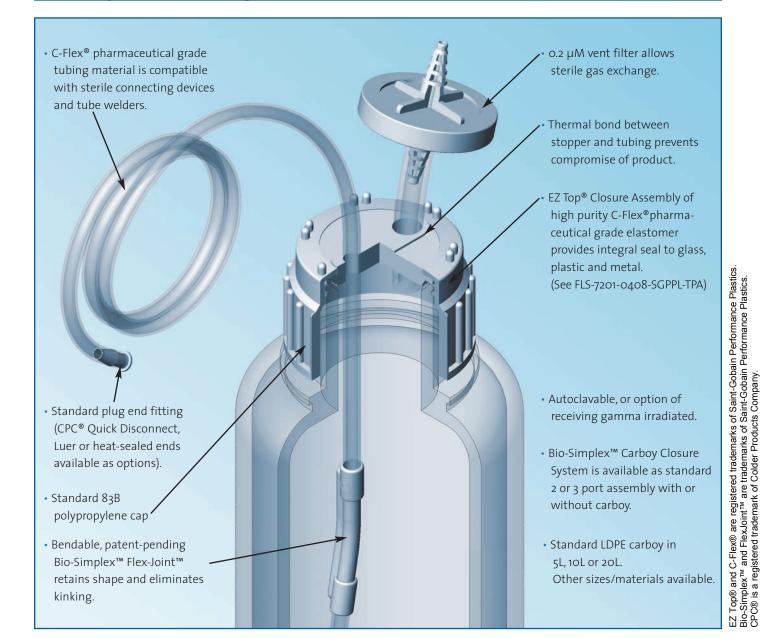
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5 to 20 Liter standard 83B polypropylene replacement cap, as shown above: CAP-83B For solid cap or solid EZ Top® stopper, please call.

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



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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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