

- **VersaCap®** technology provides the flexibility of interchangeable connectors
- **EZclear®** body features advanced ergonomic design
- **EZfil®** wide-mouth design for easy filling and cleaning

Caution

- Do not use carboys under pressure or full vacuum
- Do not use carboys at temperatures greater than the rated maximum
- Do not store oxidizing agents in carboys
- Do not flame carboys
- Do not expose to organic compounds. Carboy will become prone to stress fracturing

Made in the USA



ISO 9001
ISO 13485

Foxx Life Sciences' **EZclear®** Carboy is an advanced fluid handling system developed with the end-user in mind. The ergonomically designed **EZclear®** body is coupled with our **VersaCap®** technology to provide the user an easy-to-use and easy-to-clean carboy.

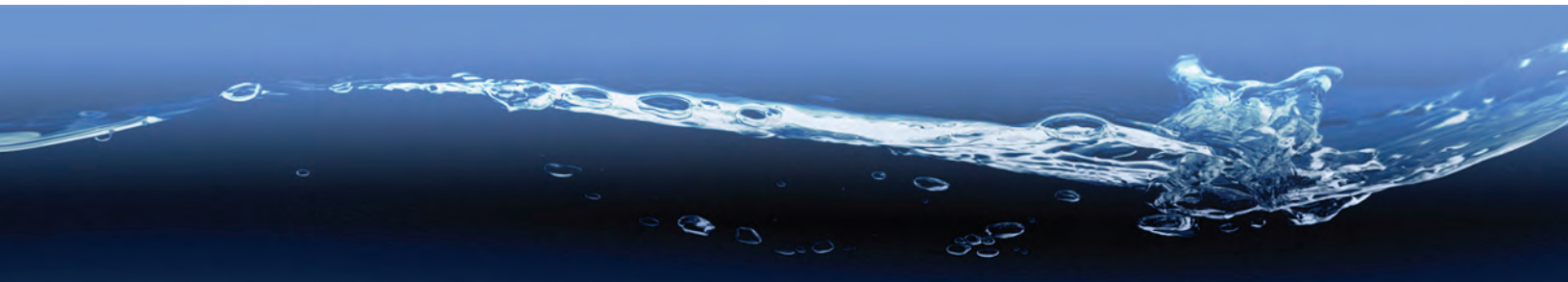
The Polycarbonate Carboy is made from a clear, autoclavable, USP Class VI, FDA Grade resin. This Carboy is suitable for aqueous solutions, as well as most life sciences buffer solutions.

The **EZclear®** Carboy's body includes molded hand grips in the base to allow the user to easily hold and manipulate during lifting, filling, and pouring. Other features include easy-to-read metric graduation marks certified to $\pm 5\%$ accuracy and molded-in material identification markings.

The Polycarbonate 20L Carboy offers an **EZfil™** 120mm neck to simplify filling and cleaning, while all other sizes feature an 80mm neck. All carboys are compatible with our **VersaCap®** technology for interchangeable top connections.



- 1 Novel shape maximizes bench and shelf space
- 2 Bottom handles provide a secure grip while lifting and transporting
- 3 Molded-in carboy identification marks
- 4 **VersaCap®** technology with versatile adapters and replaceable gaskets
- 5 **EZclear®** body design allows for maximum solution recovery
- 6 **EZfil®** wide-mouth shape simplifies filling and cleaning



	Part Number	Description	Material	Cap Size (mm)	Autoclavable	Qty/Pack
PC Carboys	158-2111-OEM	Carboy, PC, 10L, VersaCap® 83, No Spigot	PC	83	Yes	1
	158-3121-OEM	Carboy, PC, 20L, VersaCap® 120, No Spigot	PC	120	Yes	1
VersaCap® 83mm	205-1003-RLS	VersaCap® , Closed	PP	83	Yes	1
	205-1004-RLS	VersaCap® , Open with closed adapter	PP	83	Yes	1
	205-1007-RLS	VersaCap® , Open top with adapter, 1/4" HB x 2 and Vent	PP	83	Yes	1
	205-1008-RLS	VersaCap® , Open top with adapter, 1/2" HB x 2 and Vent	PP	83	Yes	1
	205-3001-RLS	Adapter, Closed	PP	83	Yes	1
	205-3002-RLS	Adapter, Quick Connect, 1/4" HB x 2	PP	83	Yes	1
	205-3003-RLS	Adapter, Quick Connect, 3/8" HB x 2	PP	83	Yes	1
	205-3004-RLS	Adapter, Quick Connect, 1/4" HB x 3	PP	83	Yes	1
	205-3005-RLS	Adapter, Quick Connect, 3/8" HB x 3	PP	83	Yes	1
	205-3006-RLS	Adapter, Quick Connect, 1/4" HB x 4	PP	83	Yes	1
	205-3007-RLS	Adapter, Quick Connect, 3/8" HB x 4	PP	83	Yes	1
	205-5001-RLS	Adapter, Molded, 1/4" HB x 2 and Vent	PP	83	Yes	1
	205-5002-RLS	Adapter, Molded, 1/2" HB x 2 and Vent	PP	83	Yes	1
	205-3001-RLS	Adapter, Closed Clearview®	PC	83	Yes	1
	VersaCap® 120mm	205-2003-RLS	VersaCap® , Closed	PP	120	Yes
205-2004-RLS		VersaCap® , Open with closed adapter	PP	120	Yes	1
205-4001-RLS		Adapter, Closed	PP	120	Yes	1
205-4002-RLS		Adapter, Quick Connect, 1/4" HB x 2	PP	120	Yes	1
205-4003-RLS		Adapter, Quick Connect, 3/8" HB x 2	PP	120	Yes	1
205-4004-RLS		Adapter, Quick Connect, 1/4" HB x 3	PP	120	Yes	1
205-4005-RLS		Adapter, Quick Connect, 3/8" HB x 3	PP	120	Yes	1
205-4006-RLS		Adapter, Quick Connect, 1/4" HB x 4	PP	120	Yes	1
205-4007-RLS		Adapter, Quick Connect, 3/8" HB x 4	PP	120	Yes	1
205-4008-RLS		Adapter, Bio-Process*	PP	120	Yes	1

*Bio-Process Adapter can be used to connect 83mm Adapters to the 120mm Open Cap (205-2004-RLS)