

- VersaCap™ technology provides the flexibility of interchangeable top connections
- Heavy Duty Vacuum Bottles have thick walls that can hold near full vacuum for 24 hours (Copolyester holds half vacuum)
- Crystal clear and autoclavable materials available
- EZfil™ 80mm wide-mouth available on Copolyester and PC 2 Liter bottles and all 4 Liter bottles

Caution

- Do not use bottles at temperatures greater than the rated maximum
- Do not store oxidizing agents in bottles
- Do not flame bottles
- Do not use for long-term storage of strong organic compounds

Foxx Life Sciences' Heavy Duty Vacuum Bottles combine maximum ease of use and versatility, with the highest level of strength and durability. Heavy Duty Vacuum Bottles have thick walls that can hold near full vacuum for 24 hours, making them excellent replacements for glass HPLC containers, and ideal for applications involving liquid aspiration, cell harvesting, and degasification. Copolyester bottles can hold near half vacuum for 24 hours at 7.4 PSI/382.5 mmHg. All Heavy Duty Vacuum Bottles are compatible with 50mm and 80mm VersaCaps™ and adapters, enabling easy customization of the bottle to fit your application.

Heavy Duty Vacuum Bottles are available in HDPE, Polypropylene, Copolyester, and Polycarbonate. Bottle material and volume are molded into the side of the bottle for easy identification, along with metric graduation marks certified to be accurate within $\pm 5\%$. Polypropylene and Polycarbonate Heavy Duty Vacuum Bottles, as well as all caps and adapters are autoclavable, at 15 PSI and 121°C for 20 minutes.

- 1 VersaCap™ technology with versatile adapters and replaceable gaskets
- 2 Large, molded-in graduation marks certified to $\pm 5\%$ accuracy
- 3 Bottle size and material clearly marked
- 4 Available in clear and autoclavable materials
- 5 Thick walls hold full vacuum (Copolyester holds half vacuum) for 24 hours
- 6 EZfil™ 80mm wide-mouth available on Copolyester and PC 2 Liter bottles and all 4 Liter bottles

Heavy Duty Vacuum Bottles are compatible with the full line of 53B and 83B VersaCaps™ and adapters





Product Number	Description	Capacity (L)	Material	Cap Size (mm)	Qty/Pack
● 162-1102-OEM	Bottle, Heavy Duty, HDPE, 1 Liter, 50 Cap w/ closed and 1/4" HB adapters	1	HDPE	50	1
● 162-2102-OEM	Bottle, Heavy Duty, HDPE, 2 Liter, 50 Cap w/ closed and 1/4" HB adapters	2	HDPE	50	1
● 162-4202-OEM	Bottle, Heavy Duty, HDPE, 4 Liter, 80 Cap w/ closed and 1/4" HB adapters	4	HDPE	80	1
● 165-1102-OEM	Bottle, Heavy Duty, PP, 1 Liter, 50 Cap w/ closed and 1/4" HB adapters	1	PP	50	1
● 165-2102-OEM	Bottle, Heavy Duty, PP, 2 Liter, 50 Cap w/ closed and 1/4" HB adapters	2	PP	50	1
● 165-4202-OEM	Bottle, Heavy Duty, PP, 4 Liter, 80 Cap w/ closed and 1/4" HB adapters	4	PP	80	1
● 167-1102-OEM	Bottle, Heavy Duty, CP, 1 Liter, 50 Cap w/ closed and 1/4" HB adapters	1	CP	50	1
● 167-2202-OEM	Bottle, Heavy Duty, CP, 2 Liter, 80 Cap w/ closed and 1/4" HB adapters	2	CP	80	1
● 168-1102-OEM	Bottle, Heavy Duty, PC, 1 Liter, 50 Cap w/ closed and 1/4" HB adapters	1	PC	50	1
● 168-2202-OEM	Bottle, Heavy Duty, PC, 2 Liter, 80 Cap w/ closed and 1/4" HB adapters	2	PC	80	1



BPA-Free



FDA



USP
Class VI



We recommend testing bottles for your specific application before use.