



- Flasks and **VersaCap®** are autoclavable
- Vented **VersaCap®** option available
- Molded in graduations
- Fits all standard clamps
- Minimize pH shifts and oxidation
- Manufactured in a Class 100,000 cleanroom
- Sterile flasks are DNase/RNase-free
- Sterile flasks are non-pyrogenic
- Sterility tested to SAL 10⁻⁶
- Sterilized in the USA 

Caution

- Do not use flasks under pressure or vacuum
- Do not use flasks at temperature greater than the rated maximum
- Do not store oxidizing agents in flasks
- Do not flame flasks

Foxx Life Sciences' Erlenmeyer Shaker Flasks are molded from virgin, optically clear, non-leaching polycarbonate resin. Our flasks retain clarity after gamma sterilization, and comply with stringent FDA and USP requirements. Sterile flasks are additionally certified as non-pyrogenic and DNase/RNase-free, making them ideal for cell cultures, microbial cultures, plants, media preparation, storage, and all other applications. They also fit all standard shaking incubator clamps and can be placed on any platform.

Foxx Life Sciences' Flasks are available with a flat or baffled base for increased oxygenation and mixing. Flasks are compatible with all 50mm **VersaCap®** technology and adapter inserts, enabling easy customization of top connections. Vented **VersaCap®** with a 0.2µm hydrophobic membrane can be purchased with the unit, or separately as an accessory. All Flasks and **VersaCap®** are autoclavable at 15 PSI and 121°C for 20 minutes.

- 1 Baffled and flat based versions available
- 2 Leakproof **VersaCap®** with interchangeable adapters
- 3 Molded in graduation marks
- 4 Sterile and non-sterile versions available
- 5 20% overhead space





Product Number	Description	Volume (L)	Material	Cap (mm)	Qty/CS
Non-Sterile ● ●					
248-4131-OEM	Laboratory Flask, PC, 1 L, Flat Base, 50 mm cap, Non-Sterile	1	PC	50 Closed	6
248-4231-OEM	Laboratory Flask, PC, 1 L, Baffled Base, 50 mm cap, Non-Sterile	1	PC	50 Closed	6
248-5131-OEM	Laboratory Flask, PC, 2 L, Flat Base, 50 mm cap, Non-Sterile	2	PC	50 Closed	6
248-5231-OEM	Laboratory Flask, PC, 2 L, Baffled Base, 50 mm cap, Non-Sterile	2	PC	50 Closed	6
Sterile ● ● ● ●					
248-4132-OEM	Laboratory Flask, PC, 1 L, Flat Base, 50 mm cap, Sterilized	1	PC	50 Closed	6
248-4142-OEM	Laboratory Flask, PC, 1 L, Flat Base, 50 mm cap, Vented, Sterilized	1	PC	50 Vented	6
248-4232-OEM	Laboratory Flask, PC, 1 L, Baffled Base, 50 mm cap, Sterilized	1	PC	50 Closed	6
248-4242-OEM	Laboratory Flask, PC, 1 L, Baffled Base, 50 mm cap, Vented, Sterilized	1	PC	50 Vented	6
248-5132-OEM	Laboratory Flask, PC, 2 L, Flat Base, 50 mm cap, Sterilized	2	PC	50 Closed	6
248-5142-OEM	Laboratory Flask, PC, 2 L, Flat Base, 50 mm cap, Vented, Sterilized	2	PC	50 Vented	6
248-5232-OEM	Laboratory Flask, PC, 2 L, Baffled Base, 50 mm cap, Sterilized	2	PC	50 Closed	6
248-5242-OEM	Laboratory Flask, PC, 2 L, Baffled Base, 50 mm cap, Vented, Sterilized	2	PC	50 Vented	6
Caps ● ● ●					
205-0313-RLS	Cap, VersaCap® 50, Closed Top, Two per case	-	PP	50	2
205-0314-RLS	Cap, VersaCap® 50, Open top w/ Closed Adapter, Two per Case	-	PP	50	2
205-0317-RLS	Cap, VersaCap® 50, Open, with Molded 1/8" HB Adapter	-	PP	50	1
205-0318-RLS	Cap, VersaCap® 50, Open, with Molded 1/4" HB, Adapter	-	PP	50	1
205-0319-RLS	Cap, VersaCap® 50, Open, with Molded 5/16" HB, Adapter	-	PP	50	1
205-0345-RLS	Cap, VersaCap® 50, Vented Top with 0.2 µm Hydrophobic Membrane	-	PP	50	1
205-3331-RLS	Adapter Insert, VersaCap® 50, Closed	-	PP	50	1
205-5331-RLS	Adapter, Molded In Barbs, VersaCap® 50, Dual 1/8" HB and Vent	-	PP	50	1
205-5332-RLS	Adapter, Molded In Barbs, VersaCap® 50, Dual 1/4" HB and Vent	-	PP	50	1
205-5333-RLS	Adapter, Molded In Barbs, VersaCap® 50, Dual 5/16" HB and Vent	-	PP	50	1



We recommend testing for your specific application before use.