



- Patented VersaCap® technology provides the flexibility of interchangeable connectors
- To prevent spills and vapors from leaking, tube fittings secure tubes to container to create a close-loop system.
- Plugs included for all unused ports
- 3.3 Borosilicate Type 1 Glass is mechanically strong, chemically resistant, and withstands thermal shock

Foxx Life Sciences **ChromCap™ 100** used in upstream caps and bottle system, offer the safest and most ergonomic lab safety solution in the industry. This system comes with patented VersaCap®, a Class VI PTFE manifold, chemically resistant viton o-ring.

The sealed VersaCap® design that Foxx offers eliminates tubes twisting as you thread the cap and eliminates the tubes from sliding in and out of the container. Each assembly comes with either a 38-430mm cap or NEW patented GL45 cap and manifold assembly, high quality fittings for 1 x 3.2mm(1/8") OD tubing, 1 x 1.6mm(1/16") OD tubing and 1 x plugs of 6.4mm(1/4") for blocking of unused ports.

With **ChromCap™ 100**, it is guaranteed to get accurate data from your analysis with its airtight seal using a Class VI PTFE Manifold and Chemically Resistant Viton O-Ring.



ISO 13485

- 1A Flangeless nuts, in combination with an inverted PTFE ferrule, create a leak-free seal around the tubing. Sizes are compatible with all 1/4"-28 flat-bottom ports.
- 1B
- 1C
- 2 Class VI PTFE EZwaste® puck
- 3 Class VI VersaCap® 45mm, Open Top For Use With Machined Manifolds, Natural PP
- 4 Class VI PTFE Manifold and Chemically Resistant Viton O-Ring
- 5 3.3 Borosilicate Type 1 Glass Bottle



Product Number	Description	Material	Cap Size (mm)	Qty/Pack
450-0322-FLS	ChromCap™ 100, 1 Port for 3.2mm(1/8") or 1.6mm(1/16") OD Tubing	PTFE	38-430	1/EA
450-0321-FLS	ChromCap™ 100 , 2 Port for 3.2mm(1/8") or 1.6mm(1/16") OD Tubing	PTFE	38-430	1/EA
450-0320-FLS	ChromCap™ 100 , 3 Port for 3.2mm(1/8") or 1.6mm(1/16") OD Tubing	PTFE	38-430	1/EA
450-0624-FLS	ChromCap™ 100 , 1 Port for 3.2mm(1/8") or 1.6mm(1/16") OD Tubing	PTFE	GL45	1/EA
450-0623-FLS	ChromCap™ 100 , 2 Port for 3.2mm(1/8") or 1.6mm(1/16") OD Tubing	PTFE	GL45	1/EA
450-0622-FLS	ChromCap™ 100 , 3 Port for 3.2mm(1/8") or 1.6mm(1/16") OD Tubing	PTFE	GL45	1/EA
450-0621-FLS	ChromCap™ 100 , 4 Port for 3.2mm(1/8") or 1.6mm(1/16") OD Tubing	PTFE	GL45	1/EA
450-0620-FLS	ChromCap™ 100 , 6 Port for 3.2mm(1/8") or 1.6mm(1/16") OD Tubing	PTFE	GL45	1/EA

