

	contamination risk. 13. The internal threaded screw cap and the silicone O-ring adopt a two-color injection molding process to ensure the sealing of the cap and the vial.
Warning	1. Do not use cryogenic vials for storage in the liquid phase of liquid nitrogen. Only store vials in the vapor phase above the liquefied gas. 2. Always use appropriate safety equipment when removing vials from cryogenic storage.

Product Range

Cryogenic Vial, Package

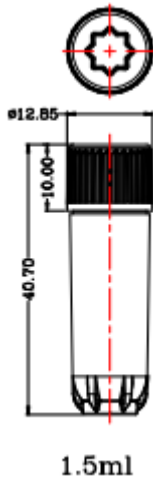
Cat. No.	Product Description	/Pack	/Case
606901	1.5 mL External Thread	50	500
607401	2.0 mL External Thread	50	500
608401	4.0 mL External Thread	50	500
609401	5.0 mL External Thread	50	500
606801	1.5 mL Internal Thread	50	500
607301	1.8 mL Internal Thread	50	500
608301	4.0 mL Internal Thread	50	500
609301	5.0 mL Internal Thread	50	500

Cryogenic Vial, Racked Package

Cat. No.	Product Description	/Pack	/Case
606902	1.5 mL Internal Thread	100	1000
607402	2.0 mL Internal Thread	100	1000
608402	4.0 mL External Thread	100	1000
609402	5.0 mL External Thread	100	1000
606802	1.5 mL Internal Thread	100	1000
607302	1.8 mL Internal Thread	100	1000
608302	4.0 mL Internal Thread	100	1000
609302	5.0 mL Internal Thread	100	1000

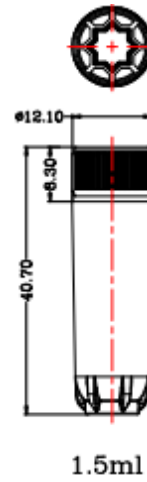
Technical Drawing

External Thread



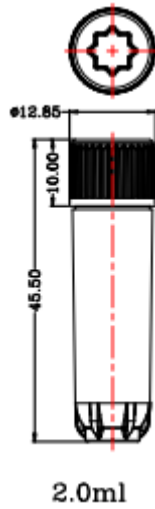
1.5ml

Internal Thread



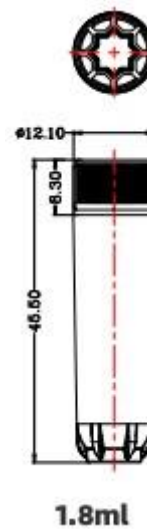
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External Thread



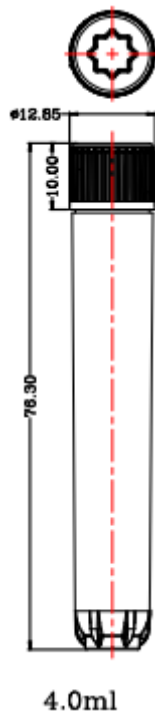
2.0ml

Internal Thread

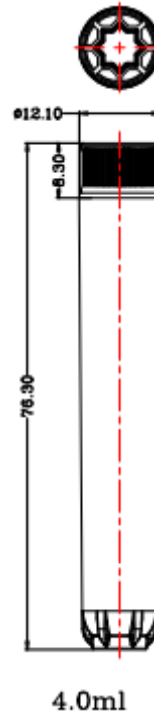


1.8ml

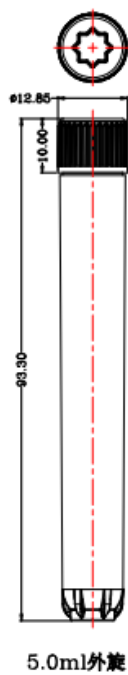
External Thread



Internal Thread



External Thread



Internal Thread

