

Port Cap (#99001)

1. Description

The Port cap simplifies the transfer of liquids within closed systems. The Port on the inside and outside of the cap is suitable for connecting Silicone tubes with an internal diameter of 6.0 ~ 9.0 mm. Individually packaged for immediate use in a sterile environment. It is designed with GL45 and O-ring was inserted inside the cap to increase the tight seal of the bottle.

2. Features

- ❖ Easy silicon tube insertion
- ❖ Available silicon tube internal diameter(I.D) : 6.0 ~9.0 mm
- ❖ Simplified transfer of liquids within closed and sterile systems

3. Functional Test

Non-cytotoxic	: Passed
Non-pyrogenic	: Passed
DNase/RNase - free	: Passed
Human DNA - free	: Passed

4. Product Range

Cat. No.	Materials	Port	Closure Size	Sterile	Packaging
99001	PP	2	GL45	+	1 / 10

5. Certification

SPL Life Sciences hereby certifies that the product identified above, inspected to be in compliance with product quality specification and requirements as documented in our ISO 9001:2015 Quality Management System (K-QA-Q031478) in Korea.



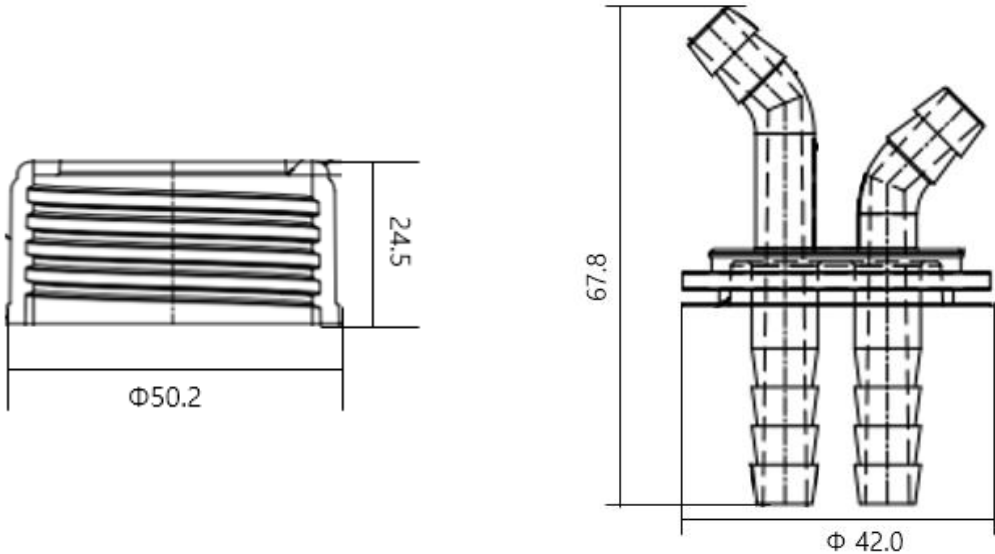
6. Specifications & Technical Drawing

(1) 2-Port Cap (#99001)

- Specifications

Dimensions				Material (Resin)	Packaging
Cap		Port			
Diameter Height	50.20 Φ 24.50 mm	Diameter Height	42.00 Φ 67.80 mm	Polypropylene	<ul style="list-style-type: none">Pieces/Sleeve: 1Pieces/Case: 10

- Technical Drawing



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For technical assistance, contact SPL R&D Center at:
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 To place an order, contact your local distributor or
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SPL-TDS-qPCRPLATE

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