

Reservoir

(#22050/23050/21002/21102/21008/21012)

1. Description

Sloping bottoms of SPL Reservoirs are useful for filling multichannel-pipette during both cell culture experiment and immunoassay experiments.

2. Features

- ❖ Manufactured from modified polystyrene
- ❖ Notched volume label (Cat. No.22050, 23050)
- ❖ Supplied sterile in packs of 1 or 5

3. Functional Test

Sterility	:	Passed
Cytotoxicity	:	Passed
Non-Pyrogenic	:	Passed

4. Product Range

Cat. No.	Material	Color	Design	Channel	Total Volume(ml)	Sterile	Packaging
22050	PS	White	Sloping Bottom	1	50	+	1 / 50
23050	PS	White	Sloping Bottom	1	50	+	5 / 100
21002	PS	White	Sloping Bottom	2	25	+	1 / 50
21102	PS	White	Sloping Bottom	2	25	+	5 / 100
21008	PS	White	Sloping Bottom	8	7	+	1 / 100
21012	PS	White	Sloping Bottom	12	4	+	1 / 100

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 9001:2008 Quality Management System (K-QA-Q031478) in Korea.

6. Product Photographs



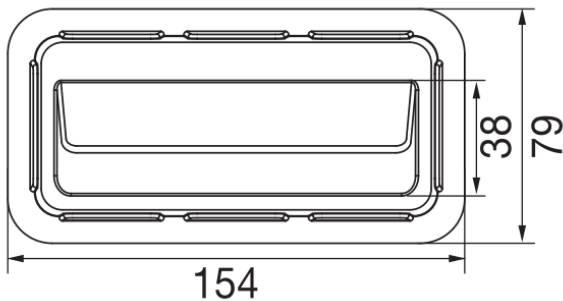
7. Specifications & Technical Drawing

- Specifications

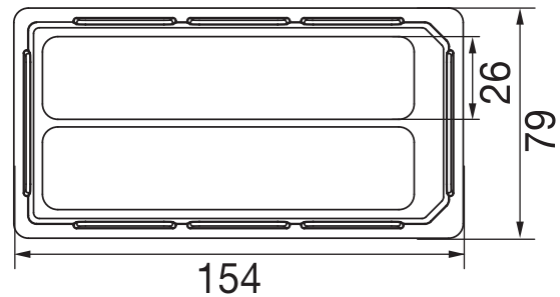
	Dimensions				Material (Resin)	Packaging		
	22050 /23050	21002 /21102	21008	21012		22050/21002	23050/21102	21008/21012
Length:	38 mm	26 mm	9 mm	59.8 mm	Crystal-grade polystyrene (PS)	▪ Pieces/Sleeve: 1 ▪ Pieces/Case: 50	▪ Pieces/Sleeve: 5 ▪ Pieces/Case: 100	▪ Pieces/Sleeve: 1 ▪ Pieces/Case: 100
Width:	125 mm	125 mm	104.2 mm	9 mm				
Working volume:	50 ml	25 ml	7 ml	4 ml				

- Technical Drawing

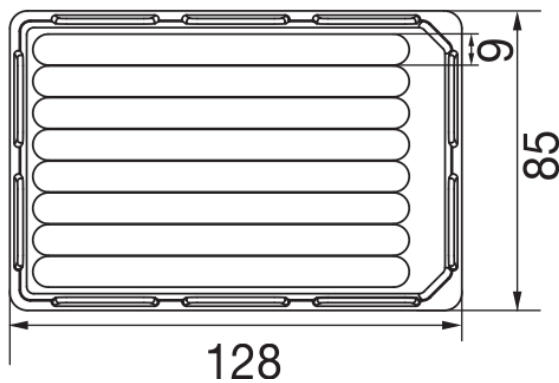
Cat. No. 22050/23050



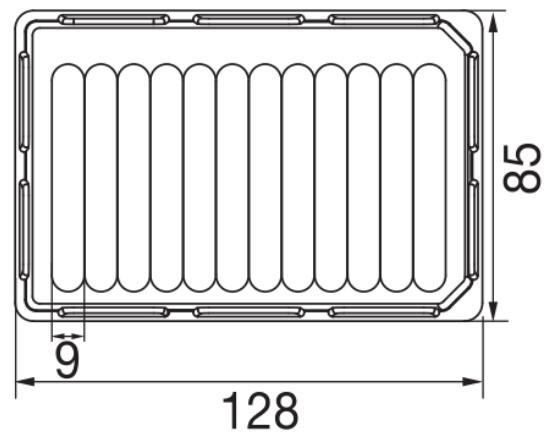
Cat. No. 21002/21102



Cat. No. 21008



Cat. No. 21012



www.spllifesciences.com

For technical assistance, contact SPL R&D Center at:

Tel: +82-31-533-4800; Fax: +82-31-533-1430; e-mail: spl@ispl.co.kr

To place an order, contact your local distributor or

Tel: +82-31-533-4800; Fax: +82-31-533-1430; e-mail: business@ispl.co.kr

SPL-TDS-RES

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