Serological Pipette

(#91001/91002/91005/91010/91025/91050/95001/95002/95005/95010/95025/95050/93001/93002/93005/93010/93025/93050/91110)

1. Description

SPL Serological pipettes are classified by sample volume. Ascending & descending scales facilitate reading of both dispensing and remaining volume.

2. Features

- Six different volume
- Quick & easy identification
- Various packaging methods
- Cuttingtop pipette for viscous liquid handling (Cat.No. 91110)

3. Functional Test

Sterility	:	Passed
Cytotoxicity	:	Passed
Non-Pyrogenic	:	Passed
Graduation Accuracy	:	Passed (Volumetric accuracy ± 2%)
RNase/DNase free	:	Passed
DNA free	:	Passed

4. Product Range

Individual packaging-Inbox

Cat.No.	Material	Color Code	Working Volume (ml)	Sterile	Packaging
91001	PS	Yellow	1.00	+	1 / 200 / 800
91002	PS	Green	2.00	+	1 / 150 / 600
91005	PS	Blue	5.00	+	1 / 100 / 400
91010	PS	Orange	10.00	+	1 / 100 / 400
91025	PS	Red	25.00	+	1 / 50 / 200
91050	PS	Purple	50.00	+	1 / 40 / 160

Individual packaging -Bulk

Cat.No.	Material	Color Code	Working Volume (ml)	Sterile	Packaging
95001	PS	Yellow	1.00	+	1 / 200 / 800
95002	PS	Green	2.00	+	1 / 150 / 600
95005	PS	Blue	5.00	+	1 / 100 / 400
95010	PS	Orange	10.00	+	1 / 100 / 400
95025	PS	Red	25.00	+	1 / 50 / 200
95050	PS	Purple	50.00	+	1 / 40 / 160

For Research Use Only. Not intended for use in diagnostic or therapeutic procedures.
© SPL Life Sciences Co., Ltd., Version 6, July 19nd, 2016

Bulk packaging

Cat.No.	Material	Color Code	Working Volume (ml)	Sterile	Packaging
93001	PS	Yellow	1.00	+	50 / 1000
93002	PS	Green	2.00	+	50 / 1000
93005	PS	Blue	5.00	+	50 / 500
93010	PS	Orange	10.00	+	50 / 500
93025	PS	Red	25.00	+	25 / 200
93050	PS	Purple	50.00	+	25 / 200

Cuttingtop Pipette

Cat.No.	Material	Color Code	Working Volume (ml)	Sterile	Packaging
91110	PS	Orange	10.00	+	1 / 100 / 400

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.

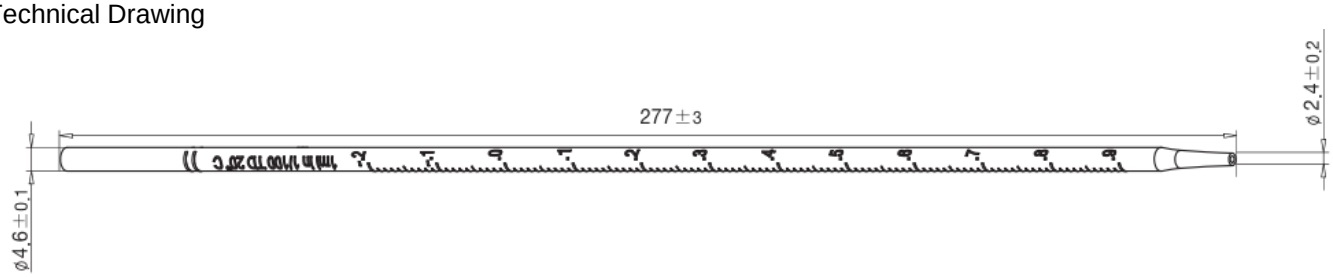
For Research Use Only. Not intended for use in diagnostic or therapeutic procedures.
© SPL Life Sciences Co., Ltd., Version 6, July 19nd, 2016

6. Specifications & Technical Drawing

(1) 1 ml (# 91001, 95001, 93001)
- Specifications

Dimensions	Material (Resin)	Packaging		
Length: 277.00 mm Diameter: 4.60 mm Volume: 1.00 ml Volumetric Accuracy: ± 2%	Crystal–grade polystyrene (PS)	#91001 ▪ Pieces/Sleeve: 1 ▪ Pieces/Inbox: 200 ▪ Pieces/Case: 800	#95001 ▪ Pieces/Sleeve: 1 ▪ Pieces/Vinyl: 200 ▪ Pieces/Case: 800	#93001 ▪ Pieces/Sleeve: 50 ▪ Pieces/Case: 1000

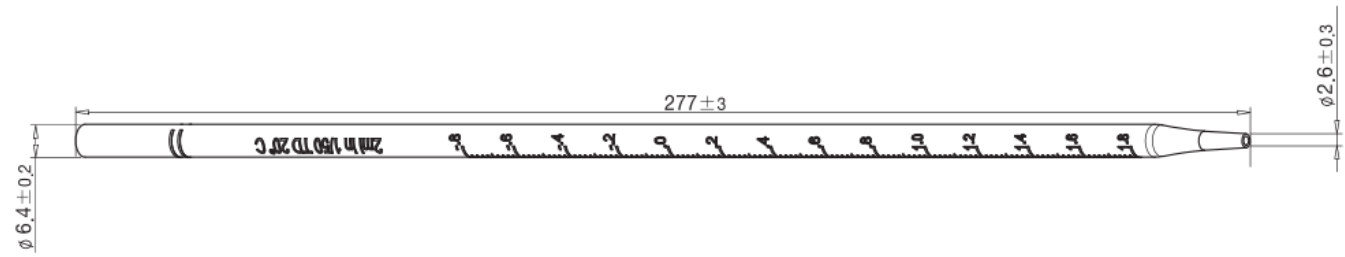
- Technical Drawing



(2) 2 ml (# 91002, 95002, 93002)
- Specifications

Dimensions	Material (Resin)	Packaging		
Length: 277.00 mm Diameter: 6.40 mm Volume: 2.00 ml Volumetric Accuracy: ± 2%	Crystal–grade polystyrene (PS)	#91002 ▪ Pieces/Sleeve: 1 ▪ Pieces/Inbox: 150 ▪ Pieces/Case: 600	#95002 ▪ Pieces/Sleeve: 1 ▪ Pieces/Vinyl: 150 ▪ Pieces/Case: 600	#93002 ▪ Pieces/Sleeve: 50 ▪ Pieces/Case: 1000

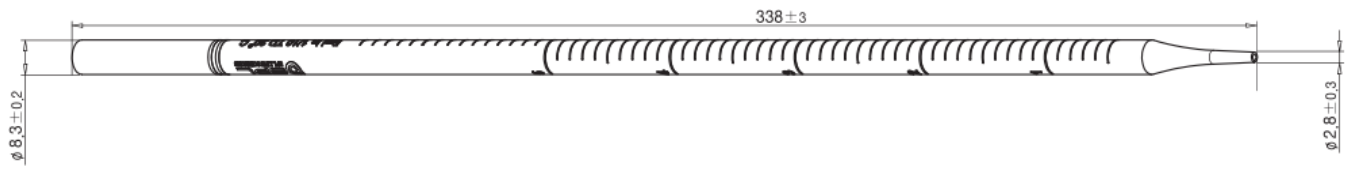
- Technical Drawing



3) 5 ml (# 91005, 95005, 93005)
- Specifications

Dimensions	Material (Resin)	Packaging		
Length: 338.00 mm Diameter: 8.30 mm Volume: 5.00 ml Volumetric Accuracy: ± 2%	Crystal–grade polystyrene (PS)	#91005 ▪ Pieces/Sleeve: 1 ▪ Pieces/Inbox: 100 ▪ Pieces/Case: 400	#95005 ▪ Pieces/Sleeve: 1 ▪ Pieces/Vinyl: 100 ▪ Pieces/Case: 400	#93005 ▪ Pieces/Sleeve: 50 ▪ Pieces/Case: 500

- Technical Drawing



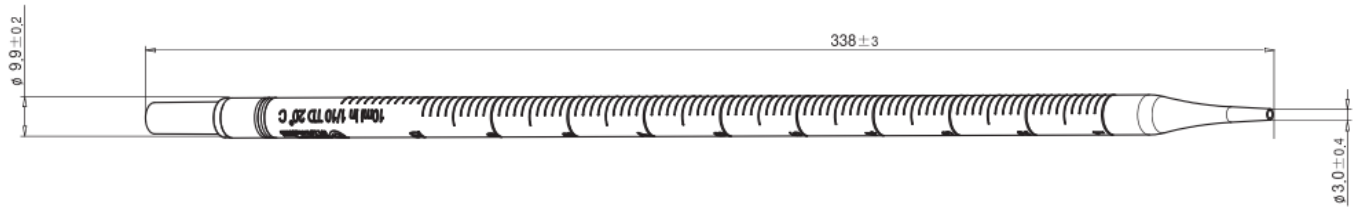
For Research Use Only. Not intended for use in diagnostic or therapeutic procedures.
© SPL Life Sciences Co., Ltd., Version 6, July 19nd, 2016

(4) 10 ml (# 91010, 95010, 93010)

- Specifications

Dimensions		Material (Resin)	Packaging		
Length: Diameter: Volume: Volumetric Accuracy:	338.00 mm 9.90 mm 10.00 ml ± 2%	Crystal–grade polystyrene (PS)	#91010 ▪ Pieces/Sleeve: 1 ▪ Pieces/Inbox: 100 ▪ Pieces/Case: 400	#95010 ▪ Pieces/Sleeve: 1 ▪ Pieces/Vinyl: 100 ▪ Pieces/Case: 400	#93010 ▪ Pieces/Sleeve: 50 ▪ Pieces/Case: 500

- Technical Drawing

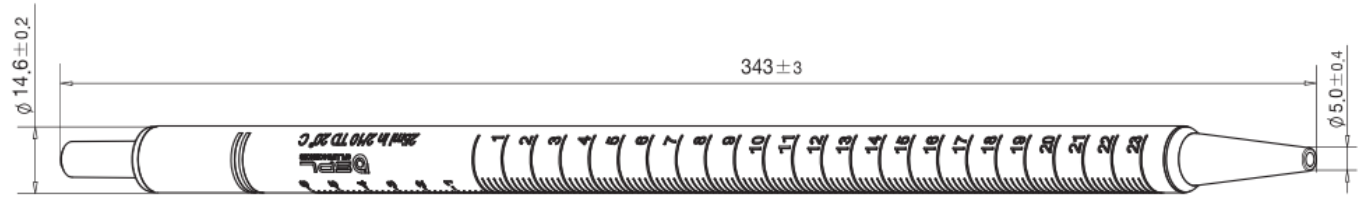


(5) 25 ml (# 91025, 95025, 93025)

- Specifications

Dimensions		Material (Resin)	Packaging		
Length: Diameter: Volume: Volumetric Accuracy:	343.00 mm 14.60 mm 25.00 ml ± 2%	Crystal–grade polystyrene (PS)	#91025 ▪ Pieces/Sleeve: 1 ▪ Pieces/Inbox: 50 ▪ Pieces/Case: 200	#95025 ▪ Pieces/Sleeve: 1 ▪ Pieces/Vinyl: 50 ▪ Pieces/Case: 200	#93025 ▪ Pieces/Sleeve: 25 ▪ Pieces/Case: 200

- Technical Drawing

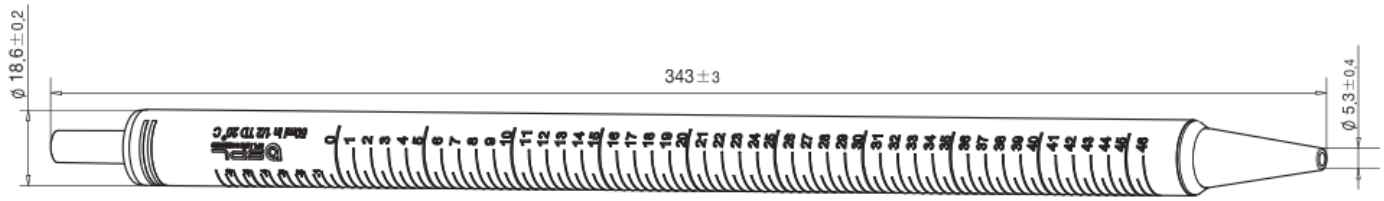


(6) 50 ml (# 91050, 95050, 93050)

- Specifications

Dimensions		Material (Resin)	Packaging		
Length: Diameter: Volume: Volumetric Accuracy:	343.00 mm 18.60 mm 50.00 ml ± 2%	Crystal–grade polystyrene (PS)	#91050 ▪ Pieces/Sleeve: 1 ▪ Pieces/Inbox: 40 ▪ Pieces/Case: 160	#95050 ▪ Pieces/Sleeve: 1 ▪ Pieces/Vinyl: 40 ▪ Pieces/Case: 160	#93050 ▪ Pieces/Sleeve: 25 ▪ Pieces/Case: 200

- Technical Drawing



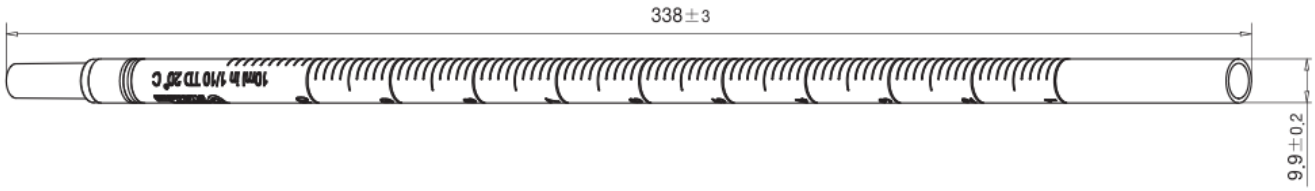
For Research Use Only. Not intended for use in diagnostic or therapeutic procedures.
© SPL Life Sciences Co., Ltd., Version 6, July 19nd, 2016

(7) Cutting Top pipette 10 ml (# 91110)

- Specifications

Dimensions	Material (Resin)	Packaging
Length: 335.00 mm Diameter: 9.90 mm Volume: 10.00 ml Volumetric Accuracy: ± 2%	Crystal–grade polystyrene (PS)	▪ Pieces/Sleeve: 1 ▪ Pieces/Inbox: 100 ▪ Pieces/Case: 400

- Technical Drawing



12086 Miramar Pkwy
Miramar Florida 33025
www.prolabcorp.com
+1 305 600 0444

SPL-TDS-SRP

For Research Use Only. Not intended for use in diagnostic or therapeutic procedures.
© SPL Life Sciences Co., Ltd., Version 6, July 19nd, 2016