

# 08

## SEROLOGICAL PIPETTE

© Serological Pipette

REF: 131 / 132

67-69



**TEL:**  
+972-72-2786574



**ADDRESS:**  
Bareket St. no. 7,  
Caesarea North Industrial Park, Israel















**E-MAIL:**  
[sales@miniplast.co.il](mailto:sales@miniplast.co.il)



**WEB:**  
[www.mini-plast.com](http://www.mini-plast.com)

# ICONS

	Code No.		Qty in bag
	Material		Qty in box
	Volume capacity		Qty in case for glass tube
	Additive		Qty in case for PET tube
	Drop volume		Qty in case
	Outer dimension		Sterile by irradiation
	Colour		Sterile by ethylene oxide
	Specification		Detailed information
	Temperature range		

# MATERIALS

PE =	Polyethylene	COC =	Cycloolefin copolymers
PET =	Polyethylene terephthalate	HIPS =	High impact polystyrene
HDPE =	High Density Polyethylene	TPE =	Thermoplastic Elastomer
LDPE =	Low Density Polyethylene	GPPS =	General purpose polystyrene
PP =	Polypropylene	PC =	Polycarbonate
PS =	Polystyrene	P.O.M. =	Polyoxymethylene
PVC =	Polyvinyl chloride		
ABS =	Acrylonitrile Butadiene Styrene		

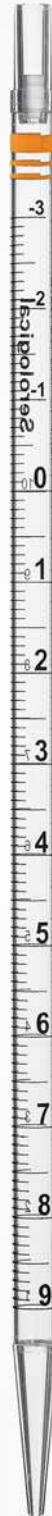
## Serological Pipette


 131-0111  
 (KJ9010)

 131-0211  
 (KJ9020)

 131-0511  
 (KJ9050)

 131-0521  
 (KJ9050-1)

 131-1011  
 (KJ9100)

 131-1021  
 (KJ9100-1)

 131-2521  
 (KJ9250)

 131-5021  
 (KJ9500)

 132-1002  
 (KJ9230)

 132-1001  
 (KJ9145)

## Serological Pipette

The product is made of imported high quality polystyrene (GPPS) in class 100,000 clean workshop. Novel aspiration area design can fit most of the pipettors on the market. Mainly used for accurate measure or transfer for certain volume liquid and is widely employed in the field of cell culture, bacteriology, clinical research, etc..

- ◆ Available in six capacity: 1.0mL, 2.0mL, 5.0mL, 10.0mL, 25.0mL, 50.0mL. Graduations are calibrated within  $\pm 2\%$ .
- ◆ 1.0mL, 2.0mL, 5.0mL pipettes are shaped by stretching method.
- ◆ 5.0mL, 10.0mL, 25.0mL, 50.0mL pipettes tips are welded to the tube by supersonic wave.
- ◆ Smooth and clean without drawing lines.
- ◆ Different colors correspond to different specification, easy to distinguish.
- ◆ Maximally reduce the liquid adhesion to the tube inner wall and thus improve the sampling accuracy.
- ◆ Excellent double-side graduation design ideally meet with the demand for liquid adding or reducing.
- ◆ Clear and simple graduation, as well as the negative one for extra volume, makes the liquid drawing and reading easier.
- ◆ All serological pipettes are assembled with high quality filters.
- ◆ Strict integrity test on every pipette.
- ◆ Non-sterile or sterilized by Gamma radiation/E.O.
- ◆ Available with non-pyrogenic and DNase/RNase-free.



Stretched tip &amp; Welded tip









With filters, different colors correspond to different volumes



Individual Paper-Plastic Pack

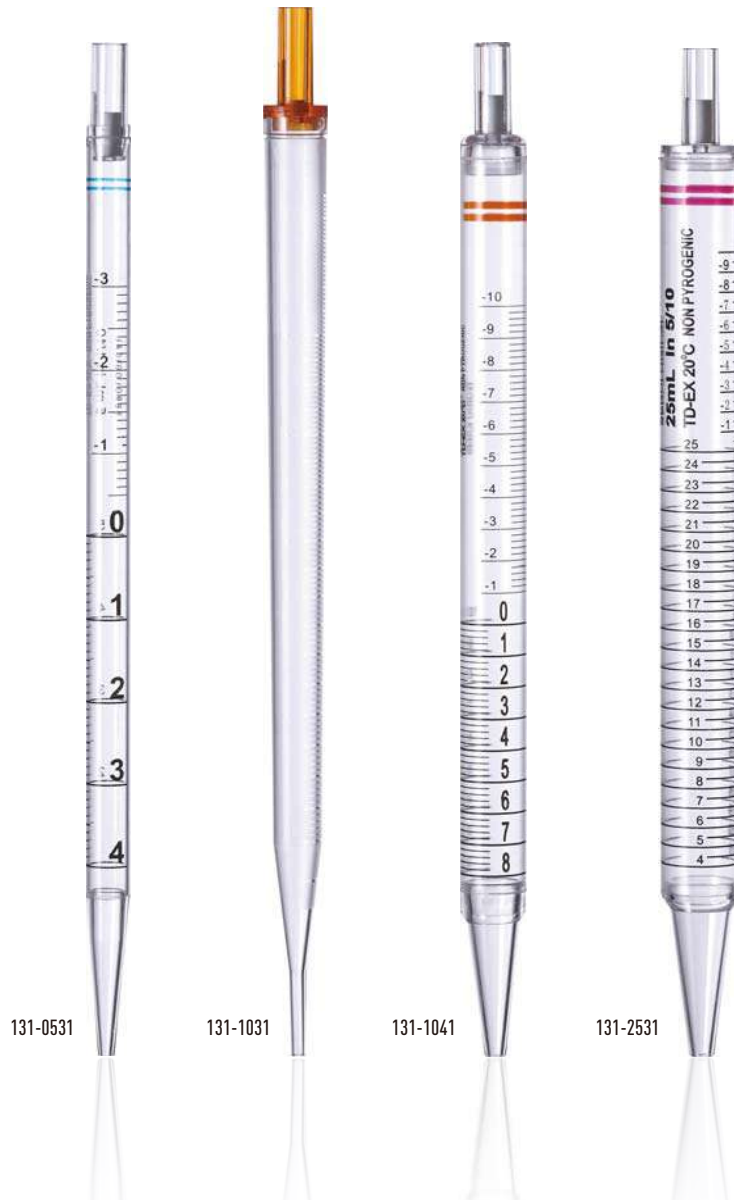


Individual peel pack

REF	Original REF.	MAT	 *					
<b>131-0111</b>	KJ9010	GPPS	Ø5×280mm	1mL	100	300	1800	<b>STERILE R</b> Stretched tip, Individual pack
<b>131-0112</b>	KJ9012	GPPS	Ø5×280mm	1mL	25	1000	6000	<b>STERILE R</b> Stretched tip, Bluk Pack
<b>131-0211</b>	KJ9020	GPPS	Ø6×280mm	2mL	100	300	1800	<b>STERILE R</b> Stretched tip, Individual pack
<b>131-0212</b>	KJ9022	GPPS	Ø6×280mm	2mL	25	600	3600	<b>STERILE R</b> Stretched tip, Bluk Pack
<b>131-0511</b>	KJ9050	GPPS	Ø8×347mm	5mL	50	200	1200	<b>STERILE R</b> Stretched tip, Individual pack
<b>131-0512</b>	KJ9052	GPPS	Ø8×347mm	5mL	25	500	3000	<b>STERILE R</b> Stretched tip, Bluk Pack
<b>131-0521</b>	KJ9050-1	GPPS	Ø8×345mm	5mL	50	200	1200	<b>STERILE R</b> Welded tip, Individual pack
<b>131-0522</b>	KJ9052-1	GPPS	Ø8×345mm	5mL	25	500	3000	<b>STERILE R</b> Welded tip, Bluk Pack
<b>131-1011</b>	KJ9100	GPPS	Ø10×342mm	10mL	50	200	1200	<b>STERILE R</b> Stretched tip, Individual pack
<b>131-1012</b>	KJ9102	GPPS	Ø10×342mm	10mL	25	350	2100	<b>STERILE R</b> Stretched tip, Bluk Pack
<b>131-1021</b>	KJ9100-1	GPPS	Ø10×340mm	10mL	50	200	1200	<b>STERILE R</b> Welded tip, Individual pack
<b>131-1022</b>	KJ9102-1	GPPS	Ø10×340mm	10mL	25	350	2100	<b>STERILE R</b> Welded tip, Bluk Pack
<b>131-2521</b>	KJ9250	GPPS	Ø15×310mm	25mL	25	100	600	<b>STERILE R</b> Welded tip, Individual pack
<b>131-2522</b>	KJ9252	GPPS	Ø15×310mm	25mL	25	350	2100	<b>STERILE R</b> Welded tip, Bluk Pack
<b>131-5021</b>	KJ9500	GPPS	Ø18×355mm	50mL	25	100	600	<b>STERILE R</b> Welded tip, Individual pack
<b>131-5022</b>	KJ9502	GPPS	Ø18×355mm	50mL	25	250	1000	<b>STERILE R</b> Welded tip, Bluk Pack
<b>132-1001</b>	KJ9145	PS	Ø6×145mm			50	200	<b>STERILE R</b> Pasteur pipette, Individual pack
<b>132-1002</b>	KJ9230	PS	Ø6×230mm			50	200	<b>STERILE R</b> Pasteur pipette, Individual pack

\*The dimensions only for reference. For accurate data, consult customer service.

## Serological Pipette



131-0531

131-1031

131-1041

131-2531

REF

MAT



\*

**131-0531**

GPPS

Ø10×235mm

5mL

100

300

1800

STERILE R

Short, Welded tip, Individual pack

**131-1031**

GPPS

Ø12.5×240mm

10mL

25

1000

6000

STERILE R

Short, Injection molding, Individual pack

**131-1041**

GPPS

Ø15×23.5mm

10mL

100

300

1800

STERILE R

Short, Welded tip, Individual pack

**131-2531**

GPPS

Ø18.5×23.5mm

25mL

25

600

3600

STERILE R

Short, Welded tip, Individual pack

\*The dimensions only for reference. For accurate data, consult customer service.