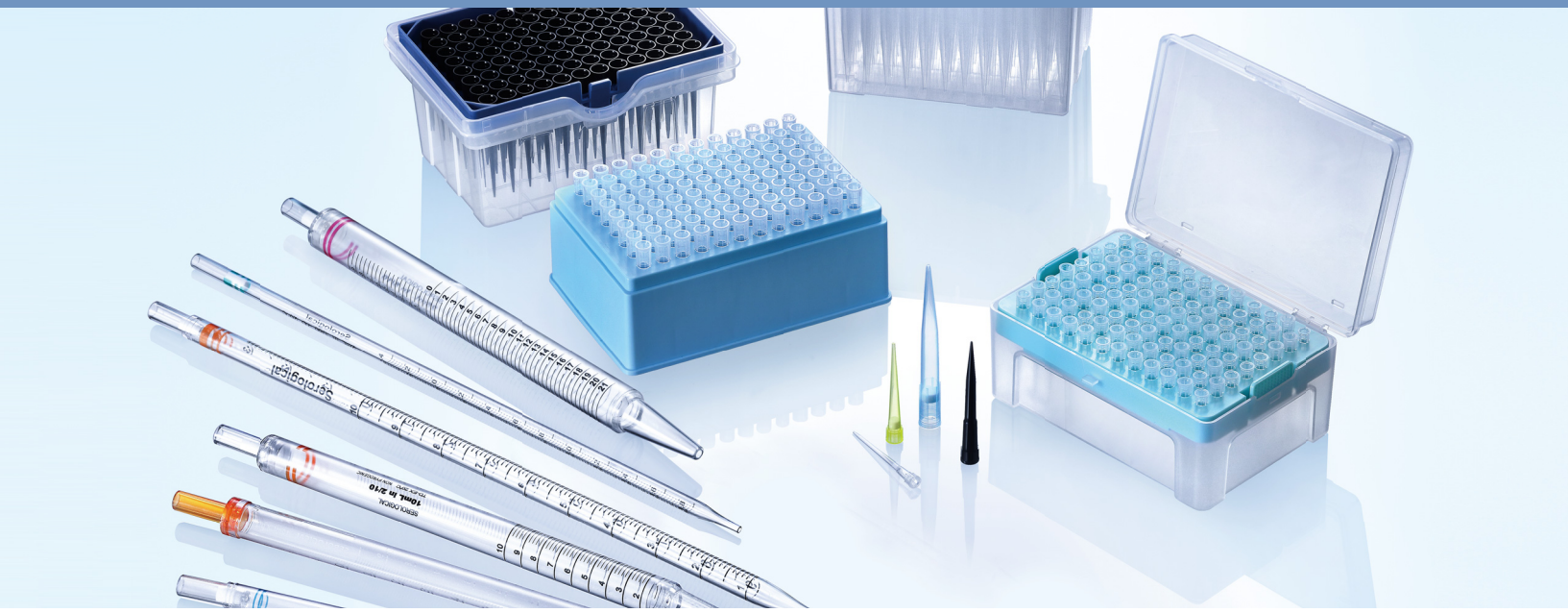
LIQUID HANDLING

08



→ Pipette Tip 86-88

→ Pipette Tip Box 89

→ Pyrogen-free Universal Pipette Tips 90-91

→ Pipette tip for Automatic System 92-94

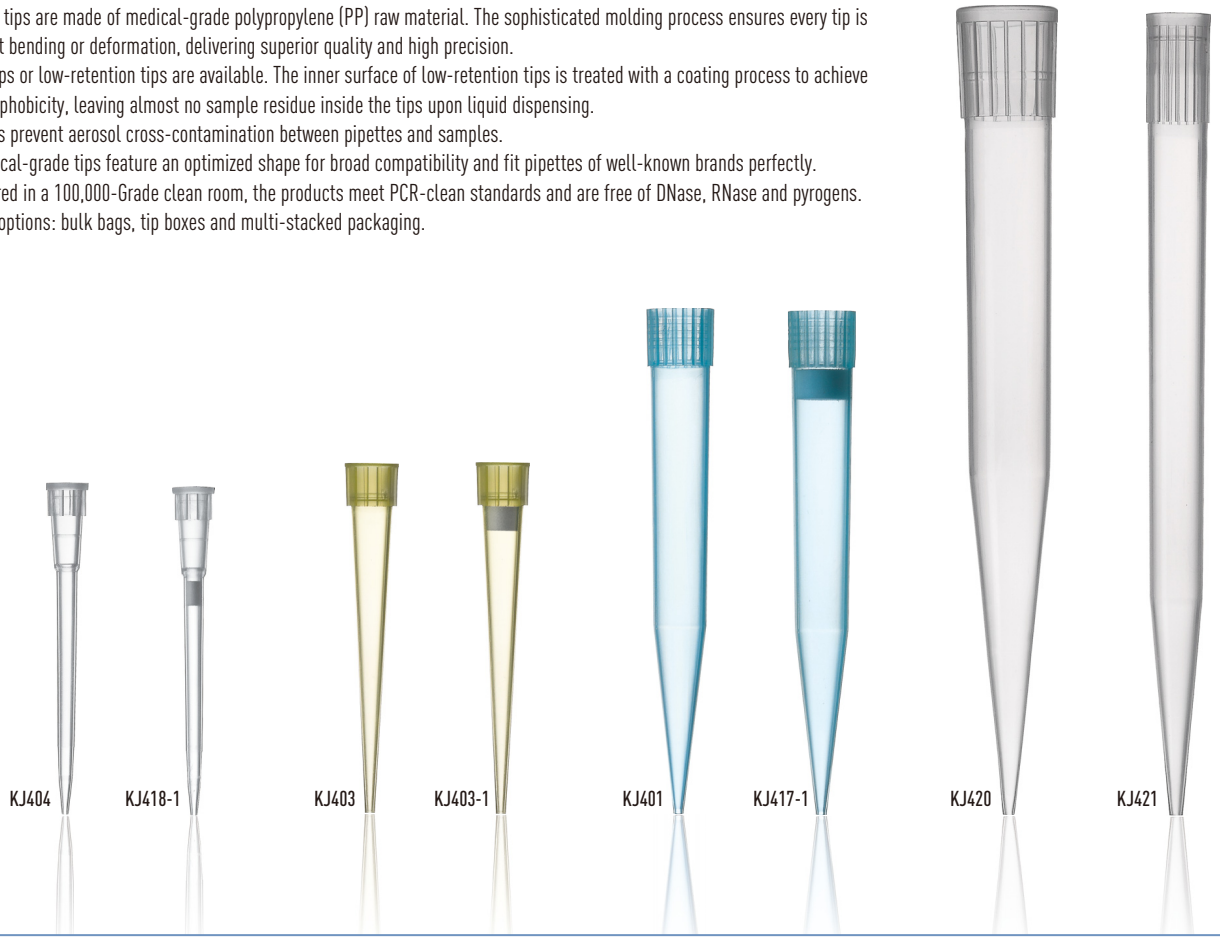
→ Pipettor & Reagent Reservior 95

→ Transfer Pipette 96-99

→ Serological Pipette 100-102

Pipette Tip

- The pipette tips are made of medical-grade polypropylene (PP) raw material. The sophisticated molding process ensures every tip is straight without bending or deformation, delivering superior quality and high precision.
- Standard tips or low-retention tips are available. The inner surface of low-retention tips is treated with a coating process to achieve excellent hydrophobicity, leaving almost no sample residue inside the tips upon liquid dispensing.
- Filtered tips prevent aerosol cross-contamination between pipettes and samples.
- These medical-grade tips feature an optimized shape for broad compatibility and fit pipettes of well-known brands perfectly.
- Manufactured in a 100,000-Grade clean room, the products meet PCR-clean standards and are free of DNase, RNase and pyrogens.
- Packaging options: bulk bags, tip boxes and multi-stacked packaging.



REF		*	Bagged	Boxed	Stacked		
KJ404	10μL		1000	-	-	50000	
		Ø5×46mm	-	96	-	4800	
			-	-	96×10	9600	
KJ418-1	10μL (with tip filter)		1000	-	-	50000	
		Ø5×46mm	-	96	-	4800	
			-	-	96×10	9600	
KJ403	200μL		1000	-	-	20000	
		Ø6×48mm	-	96	-	4800	
			-	-	96×10	9600	
KJ403-1	200μL (with tip filter)		1000	-	-	20000	
		Ø6×48mm	-	96	-	4800	
			-	-	96×10	9600	
KJ401	1000μL		500	-	-	10000	
		Ø8×70mm	-	100	-	5000	
			-	-	100×8	8000	
KJ417-1	1000μL (with tip filter)		500	-	-	10000	
		Ø8×70mm	-	100	-	5000	
			-	-	100×8	8000	
KJ420	5mL	Ø13×147mm	300	-	-	3000	
KJ421	5mL	Ø19×146mm	300	-	-	3000	

Customizable packaging & quantity, Multiple sterilization options.

*Typical dimensions for reference only. Actual product may vary.

Pipette Tip Box

◆ Pipette Tip Box is made of PP plastic and manufactured in a Class 100,000-Grade cleanroom, ensuring a dust-free, sterile, and contamination-free environment. This series of products is specifically designed for holding pipette tips in sizes such as 10 μL, 200 μL, 1000 μL, and 1250 μL. During use, laboratory personnel have no direct contact with the tips, which prevents contamination, enhances work efficiency, and optimizes the experimental workspace.



KJ463-1



KJ463-2



KJ463-3



KJ463-4

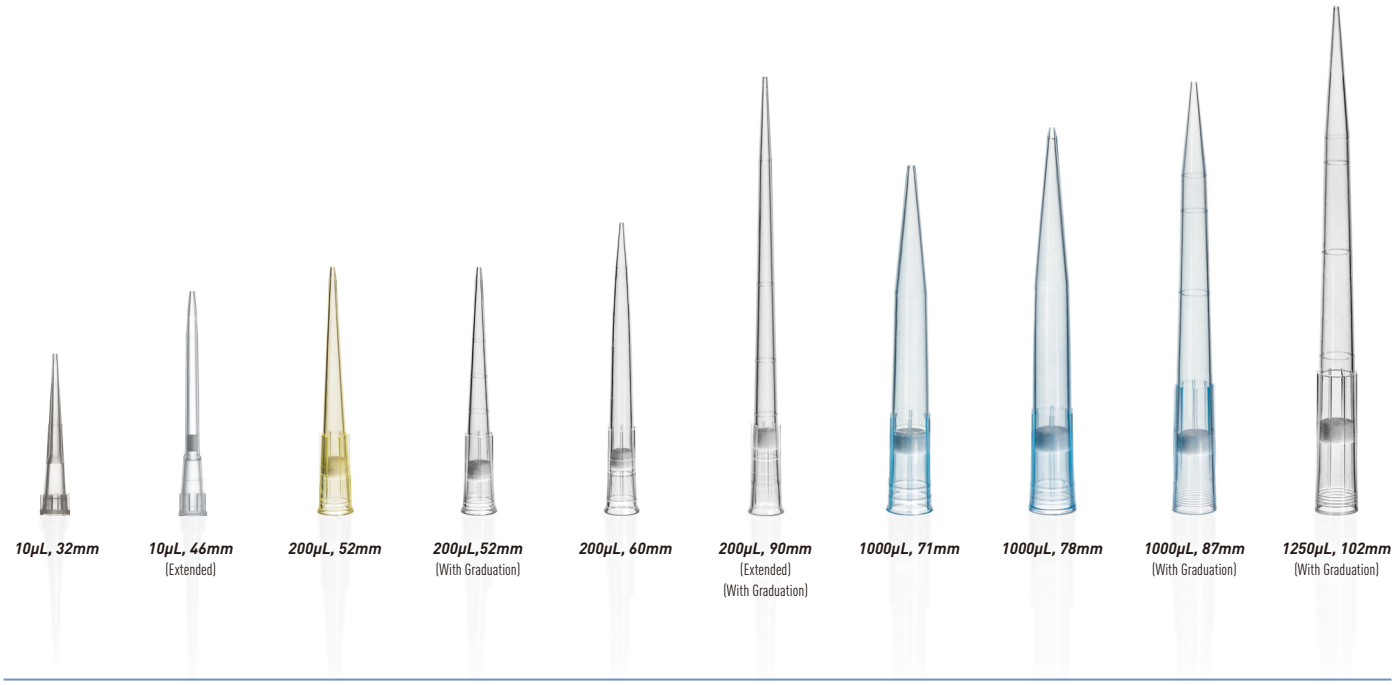


KJ463-5

REF	MAT			
KJ463-1	PP	96-Well, for 10uL Tips	50	Empty box, pipette tips not included
KJ463-2	PP	96-Well, for 200uL Tips	50	
KJ463-3	PP	96-Well, for 200uL Extended tips	50	
KJ463-4	PP	100-Well, for 1000uL Tips	50	
KJ463-5	PP	96-Well, for 1250uL Tips	40	

Pyrogen-free Universal Pipette Tips

- The pipette tips are made of medical-grade polypropylene by advanced production techniques. Straight without any bending or deformation, ensuring high quality and handling precision.
- Produced in a ISO Class 6 cleanroom, these pipette tips meet high cleanliness requirements to ensure superior purity and quality, and are free of DNAse, RNAse, and pyrogens.
- KANGJIAN® pipette tips feature a universally compatible design, perfectly fitting pipettors from a variety of well-known brands.
- The tips with filters prevent aerosol cross-contamination between the pipettor and samples.
- Available in multiple packaging options: including bulk pack bags, specialized tip boxes, multi-layer stacking.



10μL, 32mm | *10μL, 46mm* (Extended) | *200μL, 52mm* | *200μL,52mm* (With Graduation) | *200μL, 60mm* | *200μL, 90mm* (Extended) (With Graduation) | *1000μL, 71mm* | *1000μL, 78mm* | *1000μL, 87mm* (With Graduation) | *1250μL, 102mm* (With Graduation)

REF		L*	Bagged	Boxed	Stacked			Original REF.
KJ408	10μL	32mm	1000	-	-	50000	Colorless, Bagged	121-02101
KJ408-1		32mm	-	96	-	4800	Colorless, Boxed	121-02105
KJ408-2		32mm	-	-	96×10	9600	Colorless, Stacked	121-02106
KJ408-3		32mm	1000	-	-	50000	Colorless with Filter, Bagged	121-02107
KJ408-4		32mm	-	96	-	4800	Colorless with Filter, Boxed	121-02108
KJ404	10μL (Extended)	46mm	1000	-	-	50000	Colorless, Bagged	121-01103
KJ404-1		46mm	-	96	-	4800	Colorless , Boxed	121-01104
KJ404-2		46mm	1000	-	-	50000	Colorless with Filter, Bagged	121-01105
KJ404-3		46mm	-	96	-	4800	Colorless with Filter, Boxed	121-01106
KJ406	200μL	52mm	1000	-	-	20000	Yellow or colorless, Bagged	121-02401
KJ406-1		52mm	-	96	-	4800	Yellow or colorless, Boxed	121-02403
KJ406-2		52mm	1000	-	-	20000	Yellow or colorless with Filter, Bagged	121-02404
KJ406-3		52mm	-	96	-	4800	Yellow or colorless with Filter, Boxed	121-02405
KJ406-4		52mm	-	-	96×10	9600	Yellow or colorless, Stacked	121-02406
KJ413	200μL (With Graduation)	52mm	1000	-	-	20000	Yellow or colorless, Bagged	121-03401
KJ413-4		52mm	-	96	-	4800	Yellow or colorless, Boxed	121-03404
KJ413-5		52mm	1000	-	-	20000	Yellow or colorless with Filter, Bagged	121-03405
KJ413-6		52mm	-	96	-	4800	Yellow or colorless with Filter, Boxed	121-03406
KJ413-7		52mm	-	-	96×10	9600	Yellow or colorless, Stacked	121-03407

*Typical dimensions for reference only. Actual product may vary.

Pyrogen-free Universal Pipette Tips

REF		L*	Bagged	Boxed	Stacked			Original REF.
KJ454	200μL	60mm	1000	-	-	20000	Colorless, Bagged	123-15405
KJ454-1		60mm	-	96	-	4800	Colorless, Boxed	123-15406
KJ454-2		60mm	1000	-	-	20000	Colorless with Filter, Bagged	123-15407
KJ454-3		60mm	-	96	-	4800	Colorless with Filter, Boxed	123-15408
KJ424	200uL (Extended) (With Graduation)	90mm	1000	-	-	10000	Colorless, Bagged	121-15401
KJ424-1		90mm	-	96	-	4800	Colorless, Boxed	121-15407
KJ424-2		90mm	1000	-	-	10000	Colorless with Filter, Bagged	121-15408
KJ424-3		90mm	-	96	-	4800	Colorless with Filter, Boxed	121-15409
KJ405	1000μL	71mm	500	-	-	10000	Colorless or Blue, Bagged	121-02801
KJ405-3		71mm	-	100	-	5000	Colorless or Blue, Boxed	121-02806
KJ405-4		71mm	500	-	-	10000	Colorless or Blue with Filter, Bagged	121-02807
KJ405-5		71mm	-	100	-	5000	Colorless or Blue with Filter, Boxed	121-02808
KJ405-6		71mm	-	-	100×8	8000	Colorless or Blue, Stacked	121-02809
KJ412	1000μL	78mm	500	-	-	10000	Colorless or Blue, Bagged	123-15801
KJ412-2		78mm	-	100	-	5000	Colorless or Blue, Boxed	123-15802
KJ412-3		78mm	500	-	-	10000	Colorless or Blue with Filter, Bagged	123-15803
KJ412-4		78mm	-	100	-	5000	Colorless or Blue with Filter, Boxed	123-15804
KJ412-5		78mm	-	-	100×8	8000	Colorless or Blue, Stacked	123-15809
KJ407	1000μL (With Graduation)	87mm	500	-	-	10000	Colorless or Blue, Bagged	123-15815
KJ407-1		87mm	-	100	-	5000	Colorless or Blue, Boxed	123-15816
KJ407-2		87mm	500	-	-	10000	Colorless or Blue with Filter, Bagged	123-15817
KJ407-3		87mm	-	100	-	5000	Colorless or Blue with Filter, Boxed	123-15818
KJ407-4		87mm	-	-	100×8	8000	Colorless or Blue, Stacked	123-15819
KJ462	1250μL (With Graduation)	102mm	1000	-	-	10000	Colorless, Bagged	123-15805
KJ462-1		102mm	-	96	-	4800	Colorless, Boxed	123-15806
KJ462-2		102mm	1000	-	-	10000	Colorless with Filter, Bagged	123-15807
KJ462-3		102mm	-	96	-	4800	Colorless with Filter, Boxed	123-15808

*Typical dimensions for reference only. Actual product may vary.

Optional packaging methods



Boxed



Bagged



Stacked

Pipette tip for Automatic System

◎ These tips are designed for excellent liquid treatment result, Under strict quality control procedures to ensure consistency to get excellent tip straightness and reduced variation coefficient.
◎ The tips are produced in Class 100,000 clean workshop, made from imported polypropylene material. Each batch is strictly evaluated, DNase-free, RNase-free, pyrogen-free, Without endotoxin or PCR inhibitor.

Reloaded tips for TECAN





Reloaded tips for ADDCARE





REF		*	Paper box	Inner box	Outer carton		Original REF.
KJ449-2	200μL	127×88×95mm	96+96 PCS	[96+96]×12	[96+96]×12×4	For TECAN automatic system 96 PCS Clear tips + 96 PCS Conductive tips	**124-07401**
KJ449-3	1000μL	127×88×159mm	96+96 PCS	[96+96]×12	[96+96]×12×4	For TECAN automatic system 96 PCS Clear tips + 96 PCS Conductive tips	**124-07801**
KJ450	300μL	125×82×96mm	192 PCS	192×12	192×12×4	For ADDCARE automatic system 96+96 PCS Clear tip	**124-10601**
KJ451	800μL	125×82×126mm	192 PCS	192×12	192×12×4	For ADDCARE automatic system 96+96 PCS Clear tip	**124-10701**

*Typical dimensions for reference only. Actual product may vary.

Pipette tip for Automatic System

Boxed tips for TECAN



KJ441



KJ442



KJ443



KJ444

Boxed tips for AGILENT



KJ445

Boxed tips for BECKMAN



KJ446

REF					Original REF.
KJ441	200μL	96	50	Boxed conductive tips for TECAN	124-07402
KJ442	1000μL	96	50	Boxed conductive tips for TECAN	124-07802
KJ443	200μL	96	50	Boxed tips for TECAN	124-07403
KJ444	1000μL	96	50	Boxed tips for TECAN	124-07803
KJ445	30μL	384	50	Boxed tips for Agilent	124-08201
KJ446	250μL	96	50	Boxed tips for Beckman	124-09501

Pipette tip for Automatic System

Boxed tips for HAMILTON


KJ458


KJ459


KJ459-1


KJ460


KJ460-1

REF					Original REF.
KJ458	50μL	96	50	50ul Hamilton conductive tips (Clear tip customizable)	**124-17051**
KJ459	300μL	96	50	300ul Hamilton conductive tips (Clear tip customizable)	**124-17601**
KJ459-1	300μL	96	50	300ul Hamilton conductive tips, extended (Clear tip customizable)	**124-17602**
KJ460	1000μL	96	50	1000ul Hamilton conductive tips	**124-17801**
KJ460-1	1000μL	96	50	1000ul Hamilton colorless tips	**124-17802**

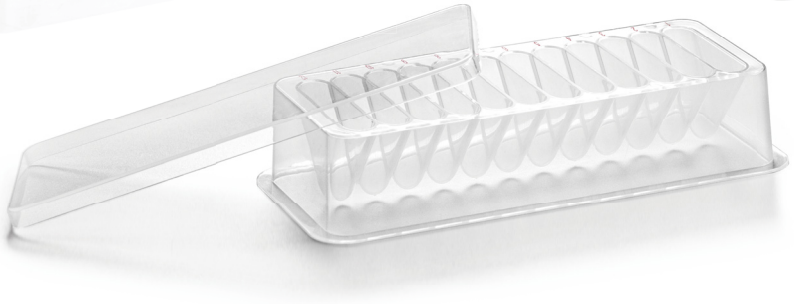
Pipettor & Reagent Reservior



KJ411-1



KJ449



KJ411-2



KJ426-9

KJ426

REF	MAT				Original REF.
KJ411-1	PVC	250mL	800	Reagent reservior	125-0001
KJ449	PP	10mL×10Channel	Customized	Multi-Channel Reagent reservior	125-0002
KJ411-2	PP	3mL×12Channel	Customized	Multi-Channel Reagent reservior Screen printing serial number	125-0003
KJ426-9	-	-	Customized	Thermofisher / BIO-DL Pipettor, 1-channel / 8-channel / 12-channel	126-0200
KJ426	ABS	-	Customized	Stand for Pipettor	127-0001

Transfer Pipette

- Made of superior FDA certified LDPE material, Non-toxic, adapted to draw, transfer or carry for small volume liquid.
- Optimizing process on surface tension, easy for the liquid flowing.
- High transparency, easy to observe.
- Can be bend with a certain angle, which is convenient for drawing or adding liquid in irregular or micro container.
- High elasticity, adapted to fast liquid transfer without leakage.
- Convenient and accurate for use with good repeatability.
- Heat-seal on the tip of the pipette can achieve liquid carry.
- Available in bulk or individual pack.
- Available in E.O. or Gamma radiation sterile.



Individual paper-plastic packed



Multiple paper-plastic packed



Unique Box packaging design, for easy use.

KJ601



KJ601-1



KJ603



KJ603-1



KJ604



KJ602



KJ605



KJ606



REF	* Length	* Total Volume	* Bulb Volume	* Drop Count (1mL)	* Scale Value	Packing	Original REF.
KJ601	60mm	1.0mL	0.76mL	65±4	-	2000 pcs/bag, 10 bags/carton	**141-001**
KJ601-1	63mm	1.0mL	0.76mL	66±4	-	2000 pcs/bag, 10 bags/carton	**141-002**
KJ603	80mm	2.0mL	1.4mL	110±4	-	2000 pcs/bag, 10 bags/carton	**141-003**
KJ603-1	102mm	1.4mL	0.8mL	136±4	-	200 pcs/bag, 60 bags/carton	**141-004**
KJ604	148mm	6.0mL	5.0mL	116±4	-	500 pcs/bag, 10 bags/carton	**141-005**
KJ602	63mm	0.9mL	0.76mL	45±3	20/10 µl	2000 pcs/bag, 10 bags/carton	**141-006**
KJ605	64mm	1.4mL	1.24mL	41±2	-	2000 pcs/bag, 10 bags/carton	**141-007**
KJ606	67mm	1.0mL	0.65mL	26±2	200 µl	2000 pcs/bag, 10 bags/carton	**141-008**

*Typical data for reference only. Actual product may vary.

Transfer Pipette

KJ607



KJ608



KJ609



KJ612



KJ633



KJ617



KJ618



KJ619



KJ620



KJ621



REF	* Length	* Total Volume	* Bulb Volume	* Drop Count (1mL)	* Scale Value	Packing	Original REF.
KJ607	85mm	1.3mL	0.76mL	41±2	-	2000 pcs/bag, 10 bags/carton	141-009
KJ608	115mm	1.2mL	0.76mL	33±1	-	2000 pcs/bag, 10 bags/carton	141-010
KJ609	150mm	4.6mL	1.4mL	30±1	1/0.75/0.5/0.25ml	400 pcs/bag, 10 bags/carton	141-011
KJ612	130mm	1.5mL	0.8mL	44±2	0.5/0.4/0.3/0.2/0.1ml	2000 pcs/bag, 10 bags/carton	141-012
KJ633	150mm	4.3mL	5.0mL	31±1	-	500 pcs/box, 10 boxes/carton	141-013
KJ617	143mm	4.0mL	0.76mL	27±1	1/0.75/0.5/0.25ml	500 pcs/box, 10 boxes/carton	141-014
KJ618	146mm	5.25mL	1.24mL	24±1	1/0.75/0.5/0.25ml	500 pcs/box, 10 boxes/carton	141-015
KJ619	150mm	5.77mL	0.65mL	29±1	1/0.75/0.5/0.25ml	500 pcs/box, 10 boxes/carton	141-016
KJ620	148mm	5.13mL	1.0mL	24±1	2.25/2/1.75/1.5/1.25/1/0.75/0.5ml	500 pcs/box, 10 boxes/carton	141-017
KJ621	157mm	7.4mL	0.84mL	25±1	3/2.5/2/1.5/1/0.5ml	500 pcs/box, 10 boxes/carton	141-018

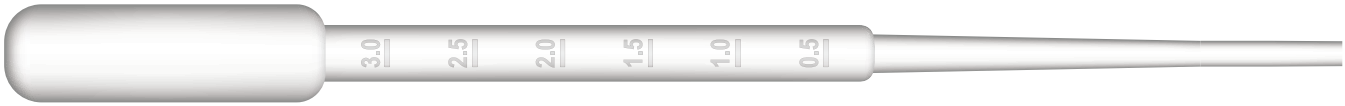
*Typical data for reference only. Actual product may vary.

Transfer Pipette

KJ622



KJ626



KJ620-1



KJ647



KJ623



KJ624



KJ645-1



KJ645-2



KJ641



KJ640



KJ630



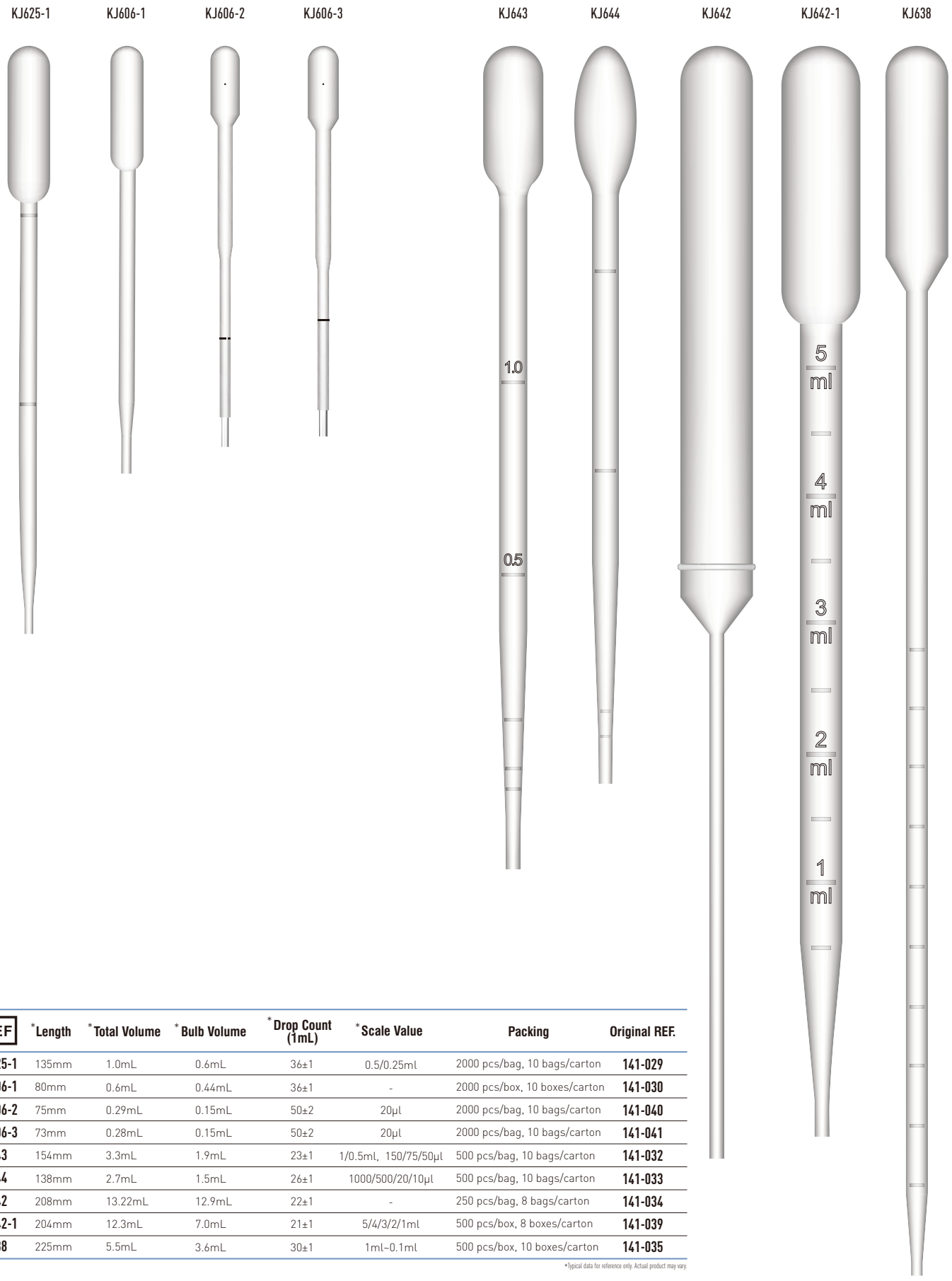
KJ625



REF	*Length	*Total Volume	*Bulb Volume	*Drop Count (1mL)	*Scale Value	Packing	Original REF.
KJ622	158mm	7.63mL	4.4mL	24±1	3/2.5/2/1.5/1/0.5ml	500 pcs/box, 10 boxes/carton	**141-019**
KJ626	177mm	7.9mL	4.9mL	26±1	3/2.5/2/1.5/1/0.5ml	500 pcs/box, 10 boxes/carton	**141-020**
KJ620-1	154mm	6.7mL	3.8mL	29±1	2/1ml	500 pcs/box, 10 boxes/carton	**141-037**
KJ647	153mm	8.24mL	6.5mL	23±1	-	500 pcs/box, 10 boxes/carton	**141-038**
KJ623	65mm	0.5mL	0.4mL(double-bulb)	43±2	-	2000 pcs/bag, 10 bags/carton	**141-021**
KJ624	86mm	0.55mL	0.4mL(double-bulb)	43±2	-	2000 pcs/bag, 10 bags/carton	**141-022**
KJ645-1	108mm	0.72mL	0.6mL(double-bulb)	43±2	-	2000 pcs/bag, 10 bags/carton	**141-023**
KJ645-2	106mm	0.70mL	0.6mL(double-bulb)	45±2	-	2000 pcs/bag, 10 bags/carton	**141-042**
KJ641	138mm	2.23mL	1.45mL	29±1	-	500 pcs/box, 18 boxes/carton	**141-024**
KJ640	134mm	1.2mL	0.5mL	21±1	300µl	200 pcs/bag, 60 bags/carton	**141-025**
KJ630	75mm	2.0mL	1.4mL	32±1	-	1000 pcs/bag, 10 bags/carton	**141-027**
KJ625	78.4mm	1.9mL	1.34mL	45±1		2000 pcs/bag, 10 bags/carton	**141-028**

*Typical data for reference only. Actual product may vary.

Transfer Pipette



REF	*Length	*Total Volume	*Bulb Volume	*Drop Count (1mL)	*Scale Value	Packing	Original REF.
KJ625-1	135mm	1.0mL	0.6mL	36±1	0.5/0.25ml	2000 pcs/bag, 10 bags/carton	141-029
KJ606-1	80mm	0.6mL	0.44mL	36±1	-	2000 pcs/box, 10 boxes/carton	141-030
KJ606-2	75mm	0.29mL	0.15mL	50±2	20μl	2000 pcs/bag, 10 bags/carton	141-040
KJ606-3	73mm	0.28mL	0.15mL	50±2	20μl	2000 pcs/bag, 10 bags/carton	141-041
KJ643	154mm	3.3mL	1.9mL	23±1	1/0.5ml, 150/75/50μl	500 pcs/bag, 10 bags/carton	141-032
KJ644	138mm	2.7mL	1.5mL	26±1	1000/500/20/10μl	500 pcs/bag, 10 bags/carton	141-033
KJ642	208mm	13.22mL	12.9mL	22±1	-	250 pcs/bag, 8 bags/carton	141-034
KJ642-1	204mm	12.3mL	7.0mL	21±1	5/4/3/2/1ml	500 pcs/box, 8 boxes/carton	141-039
KJ638	225mm	5.5mL	3.6mL	30±1	1ml~0.1ml	500 pcs/box, 10 boxes/carton	141-035

*Typical data for reference only. Actual product may vary.

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 ±2%.

- 1.0mL, 2.0mL, 5.0mL pipettes are shaped by streching 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 Radiation / E.O.
- Available with non-pyrogenic and DNase/RNase-free.



Stretched tip & Welded tip.



With filters, different colors correspond to different volumes.



Individual paper-plastic peel pack.

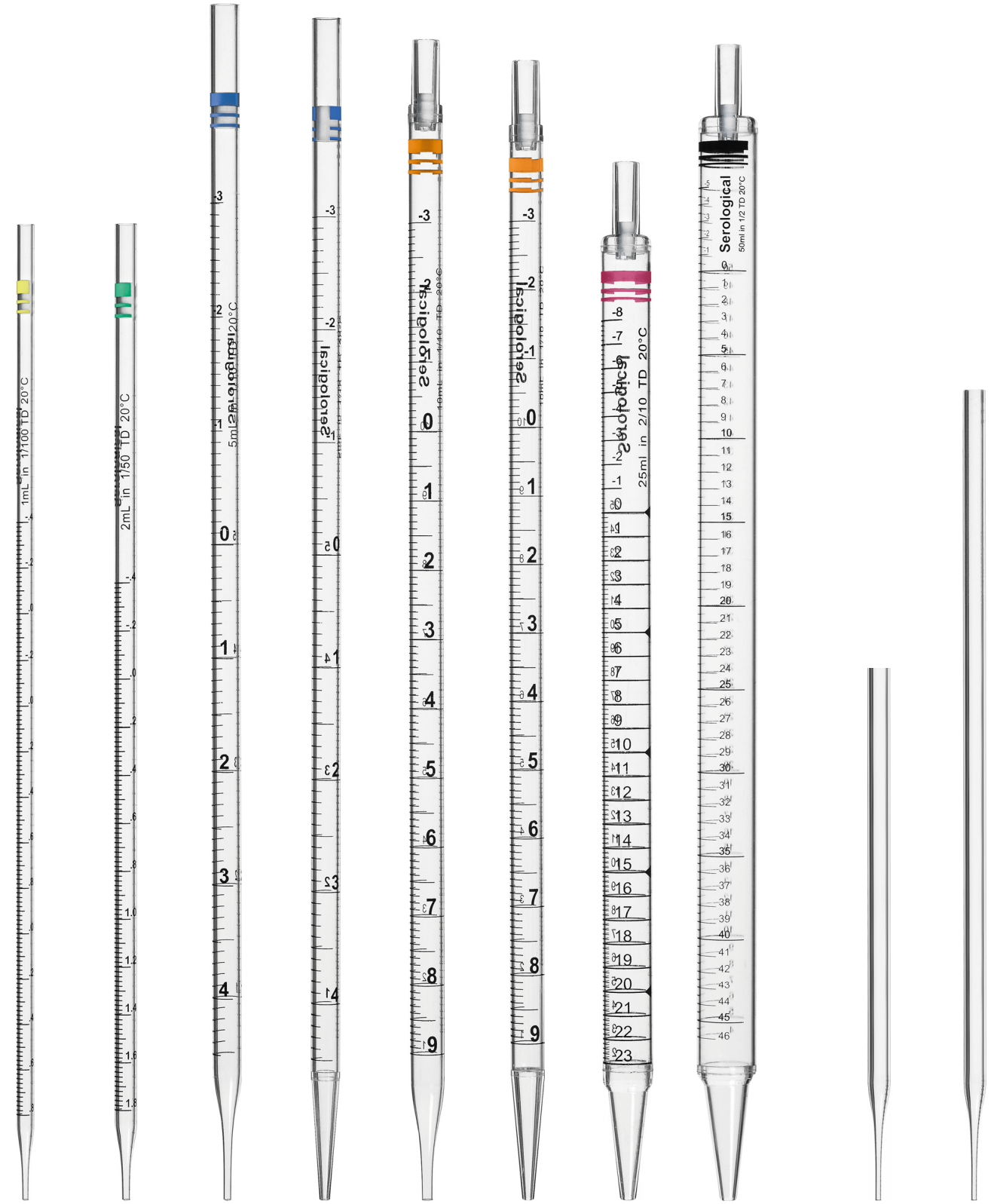


Individual plastic peel pack.

REF	MAT	*						Original REF.
KJ9010	GPPS	Ø5×280mm	1mL	100	300	1800	STERILE R Stretched tip, Individual pack	**131-0111**
KJ9012	GPPS	Ø5×280mm	1mL	25	1000	4000	STERILE R Stretched tip, Bluk Pack	**131-0112**
KJ9020	GPPS	Ø6×280mm	2mL	100	300	1800	STERILE R Stretched tip, Individual pack	**131-0211**
KJ9022	GPPS	Ø6×280mm	2mL	25	100	4600	STERILE R Stretched tip, Bluk Pack	**131-0212**
KJ9050	GPPS	Ø8×347mm	5mL	50	200	1200	STERILE R Stretched tip, Individual pack	**131-0511**
KJ9052	GPPS	Ø8×347mm	5mL	25	500	2000	STERILE R Stretched tip, Bluk Pack	**131-0512**
KJ9050-1	GPPS	Ø8×345mm	5mL	50	200	1200	STERILE R Welded tip, Individual pack	**131-0521**
KJ9052-1	GPPS	Ø8×345mm	5mL	25	500	2000	STERILE R Welded tip, Bluk Pack	**131-0522**
KJ9100	GPPS	Ø10×342mm	10mL	50	200	1200	STERILE R Stretched tip, Individual pack	**131-1011**
KJ9102	GPPS	Ø10×342mm	10mL	25	500	2000	STERILE R Stretched tip, Bluk Pack	**131-1012**
KJ9100-1	GPPS	Ø10×340mm	10mL	50	200	1200	STERILE R Welded tip, Individual pack	**131-1021**
KJ9102-1	GPPS	Ø10×340mm	10mL	25	500	2000	STERILE R Welded tip, Bluk Pack	**131-1022**
KJ9250	GPPS	Ø15×310mm	25mL	25	100	600	STERILE R Welded tip, Individual pack	**131-2521**
KJ9252	GPPS	Ø15×310mm	25mL	25	500	1000	STERILE R Welded tip, Bluk Pack	**131-2522**
KJ9500	GPPS	Ø18×355mm	50mL	25	100	400	STERILE R Welded tip, Individual pack	**131-5021**
KJ9502	GPPS	Ø18×355mm	50mL	25	250	1000	STERILE R Welded tip, Bluk Pack	**131-5022**
KJ9145	PS	Ø6×145mm			50	200	STERILE R Pasteur pipette, Individual pack	**132-1001**
KJ9230	PS	Ø6×230mm			50	200	STERILE R Pasteur pipette, Individual pack	**132-1002**

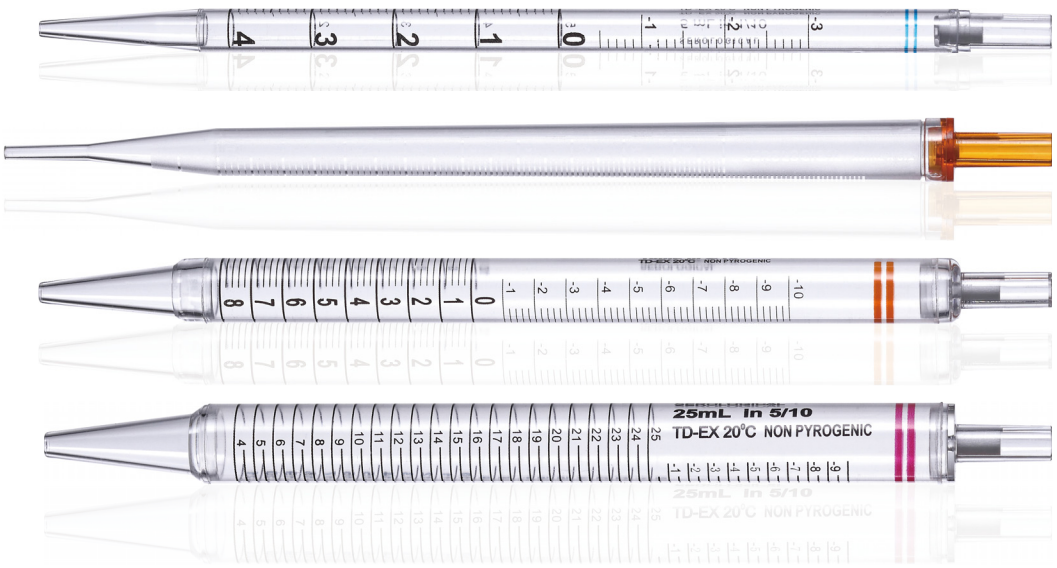
*Typical dimensions for reference only. Actual product may vary.

Serological Pipette



KJ9010 KJ9020 KJ9050 KJ9050-1 KJ9100 KJ9100-1 KJ9250 KJ9500 KJ9145 KJ9230

Serological Pipette



REF	MAT	*						Original REF.
KJ9053	GPPS	Ø10×235mm	5mL (Short style)	100	300	1800	STERILE R Welded tip, Individual pack	**131-0531**
KJ9104	GPPS	Ø12.5×240mm	10mL (Short style)	25	1000	6000	STERILE R Injection molding, Individual pack	**131-1031**
KJ9103	GPPS	Ø15×23.5mm	10mL (Short style)	100	300	1800	STERILE R Welded tip, Individual pack	**131-1041**
KJ9253	GPPS	Ø18.5×23.5mm	25mL (Short style)	25	600	3600	STERILE R Welded tip, Individual pack	**131-2531**

*Typical dimensions for reference only. Actual product may vary.

KJ9000 Electronic Pipette

◆ KANGJIAN electronic pipette is designed and manufactured with advanced concepts and technologies. It features a smooth and attractive appearance, compact and robust structure, wide applicability, and simple operation.

◆ In addition to meeting basic pipetting requirements, this electronic pipette optimizes the user experience. Its sensitive speed control enables smooth and easy pipetting and separation of various liquids. The LCD display clearly shows battery level, suction force, and dispensing speed. It performs excellently in removing or adding cell culture media during cell seeding or passaging. Flexible and comfortable liquid handling makes experimental procedures more efficient.



KJ9000

Aspiration Speed	25mL in <5 seconds (6 adjustable levels)	**Compatible Pipettes**	Plastic or glass pipettes (0.1-100mL), Pasteur pipettes		
Dispensing Speed	6-speed electric control or gravity discharge	**Filter**	0.45μm hydrophobic membrane	**Battery Type**	Lithium-ion Battery
Net Weight	520g	**Charging Time**	2-3 hours	**Full Battery Operating Time**	>8 hours of intermittent operation