

宁波普瑞供应链服务有限公司

PRIMARY
SCS



**LABORATORY
& MEDICAL**

NINGBO PRIMARY SUPPLY CHAIN SOLUTION CO., LTD.

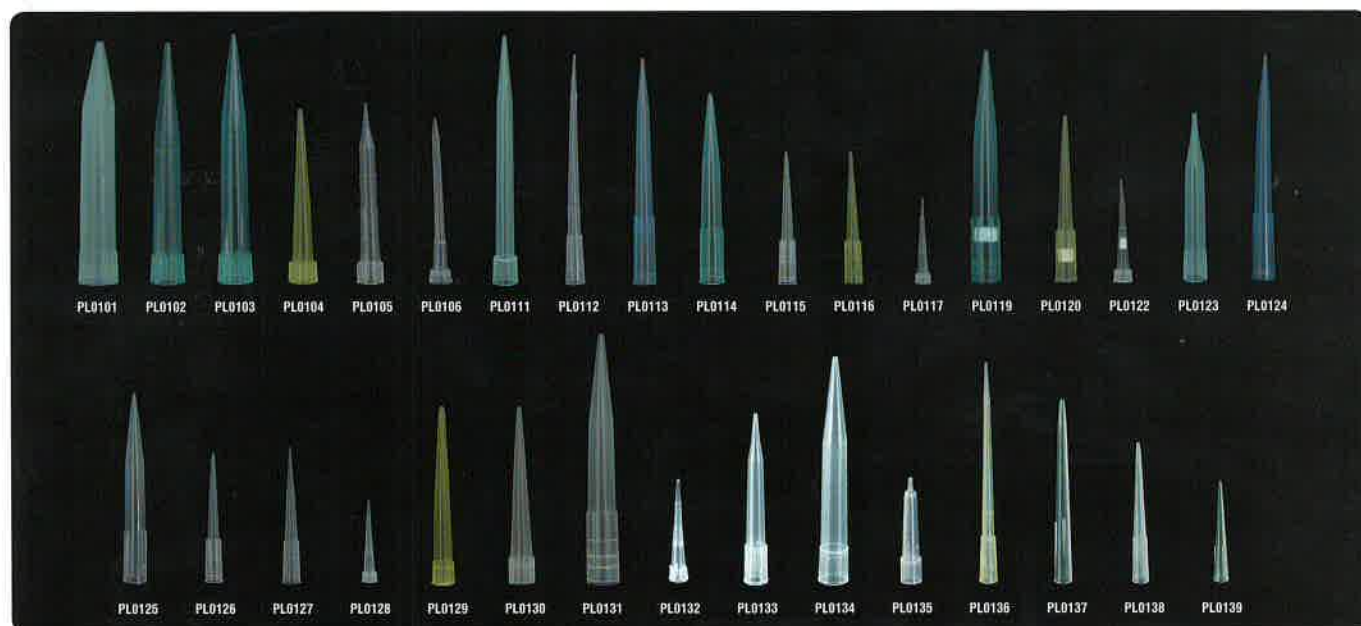
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LABORATORY

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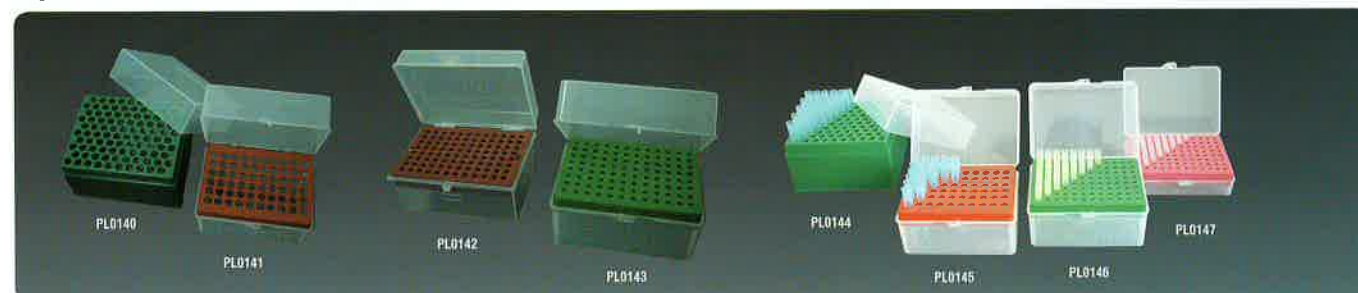
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Cod.	Description	Specification	Color
PL0101	Tips for Eppendorf Pipette	5ml	Neutral
PL0102		1000ul with graduation	Blue
PL0103		1000ul	Blue
PL0104		200ul	Yellow
PL0105		300ul	Neutral
PL0106		10ul	Neutral
PL0107	Tips for Eppendorf Pipette with filter	1000ul with graduation	Blue
PL0108		1000ul	Blue
PL0109		200ul	Yellow
PL0110		10ul	Neutral
PL0111	Tips for Gilson Pipette	5ml	Neutral
PL0112		200ul long type	Neutral
PL0113		1250ul	Blue
PL0114		1000ul	Blue
PL0115		200ul	Neutral
PL0116		200ul with graduation	Yellow
PL0117	Tips for Gilson Pipette with filter	10ul	Neutral
PL0118		200ul long type	Neutral
PL0119		1000ul	Blue
PL0120		200ul	Yellow
PL0121		200ul with graduation	Yellow
PL0122		10ul	Neutral

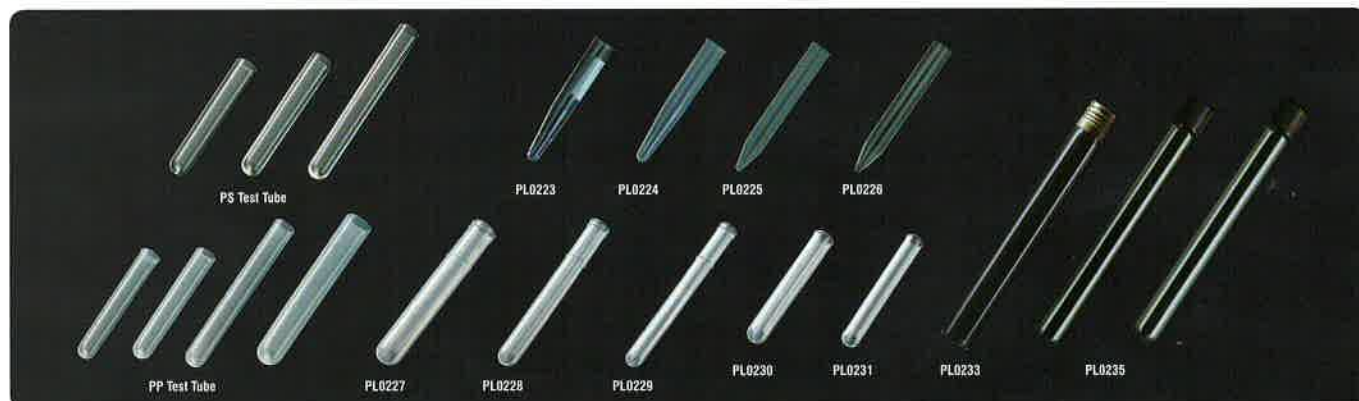
Cod.	Description	Specification	Color
PL0123	Tips for Finland Pipette	5ml	Neutral
PL0124		1250ul	Blue
PL0125		1000ul	Neutral
PL0126		200ul	Neutral
PL0127		200ul with graduation	Neutral
PL0128		10ul	Neutral
PL0129	Tips for Qiujiing-III	4x49mm	Yellow
PL0130	Tips for Qiujiing-IV	6x50mm	Neutral
PL0131	Tips for Qiujiing-II / IV	7.4x70mm	Neutral
PL0132		10ul	Neutral
PL0133	Tips for DRAGONLAB	20ul	Neutral
PL0134		1000ul	Neutral
PL0135	Tips for Kodak Multi-use		Neutral
PL0136	Tips for Finn (Lengthened)	200ul, Lengthened	Yellow
PL0137	Tips for MLA	1000ul	Neutral
PL0138	Tips for Oxford	200ul	Neutral
PL0139	Tips for Mia	200ul	Neutral

Tips with Rack



Cod.	Description	Specification	Material
PL0140	Rack for tips	1000ul / 100wells	PP
PL0141		1000ul / 60wells	PP
PL0142		20ul / 96wells	PP
PL0143		10ul / 96wells	PP
PL0144	Tips with rack(without filter)	1000ul / 100well	PP
PL0145		1000ul / 60well	PP
PL0146		200ul / 96well	PP
PL0147		10ul / 96well	PP

Cod.	Description	Specification	Material
PL0148	Tips with rack(with filter)	1000ul / 100well	PP
PL0149		1000ul / 60well	PP
PL0150		200ul / 96well	PP
PL0151		10ul / 96well	PP



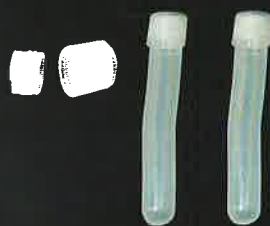
Cod.	Description	Specification	Material
PL0201	Test Tube	12x55mm	PS
PL0202		12x60mm	PS
PL0203		12x75mm	PS
PL0204		13x75mm	PS
PL0205		13x78mm	PS
PL0206		12x100mm	PS
PL0207		13x100mm	PS
PL0208		15x100mm	PS
PL0209		16x100mm	PS
PL0210		16x102mm	PS
PL0211	Test Tube	12x75mm	PP
PL0212		13x75mm	PP
PL0213		12x100mm	PP
PL0214		15x100mm	PP
PL0215	Test Tube	16x102mm	PP
PL0216		12x75mm	Glass
PL0217		13x75mm	Glass
PL0218		12x100mm	Glass
PL0219		13x100mm	Glass
PL0220		15x100mm	Glass
PL0221		16x100mm	Glass
PL0222		16x102mm	Glass

Cod.	Description	Specification	Material
PL0223	Conical bottom Tube	12ml	PS
PL0224		12ml	PP
PL0225		17.5x120mm, 15ml	PP
PL0226	Plastic Tube	17.5x120mm, 16ml	PS
PL0227		15x100mm	PE
PL0228		12x100mm	PE
PL0229		10x100mm	PE
PL0230		12x75mm	PE
PL0231	Urine Test Tube	10x75mm	PE
PL0232		10ml	PE
PL0233	Glass tubes with Aluminium screw cup	28x85mm	Glass
PL0234		18x145mm	Glass
PL0235	Glass tubes with screw cap flat bottom/round bottom	12x75mm	Glass
PL0236		13x100mm	Glass
PL0237		16x100mm	Glass
PL0238		16x150mm	Glass
PL0239		20x150mm	Glass



Cod.	Description	Specification	Material
PL0240	Test Tube (Screw cap, flat bottom)	10ml	PS
PL0241		5ml	PP
PL0242	Test Tube (Round bottom, Screw Cap)	5ml	PP
PL0243	Urine Test Tube	12ml without rim	PS
PL0244		12ml wide mouth	PS
PL0245		12ml screw cap	PS
PL0246		12ml with plug cap	PS
PL0247	Urine Measuring Tube (For Germany KOBOLD urine analyzer)	-	PS
PL0248	Urine measuring tube	10ml	PS
PL0249		10ml	PS
PL0250	Urine collection tube (with transfer pipette)	10ml	PE+PP
PL0251	Extraction Pipe	-	PS/PE

Cod.	Description	Specification	Material
PL0252	HCT tube	Thin	PS
PL0253		Thick	PS
PL0254	Tube Cap	12.5cm	PS
PL0255		Ø12mm	PP
PL0256		Ø13mm	PP
PL0257		Ø16mm	PP
PL0258		Ø12mm	PP
PL0259		Ø13mm	PP
PL0260	Replacing Cap (for Beckman Biochemistry Line)	Ø16mm	PP
PL0261		blue	PE
PL0262	Plug Cap	Ø12mm	PE
PL0263		Ø13mm	PE
PL0264		Ø15mm	PE
PL0265		Ø16mm	PE



Screw Cap Culture Tubes



Culture Tubes with Dual-position Cap (PE Cap)

Cod.	Description	Specification	Label	Material
Screw Cap Culture Tubes				
	With Screw Cap	10ml, 16x100mm		PP
	Unassembled	10ml, 16x100mm	✓	PP

Cod.	Description	Specification	Label	Material
Screw Cap Culture Tubes				
PL0268	With Screw Cap	10ml, 16x100mm		PP
PL0269	Assembled	10ml, 16x100mm	✓	PP

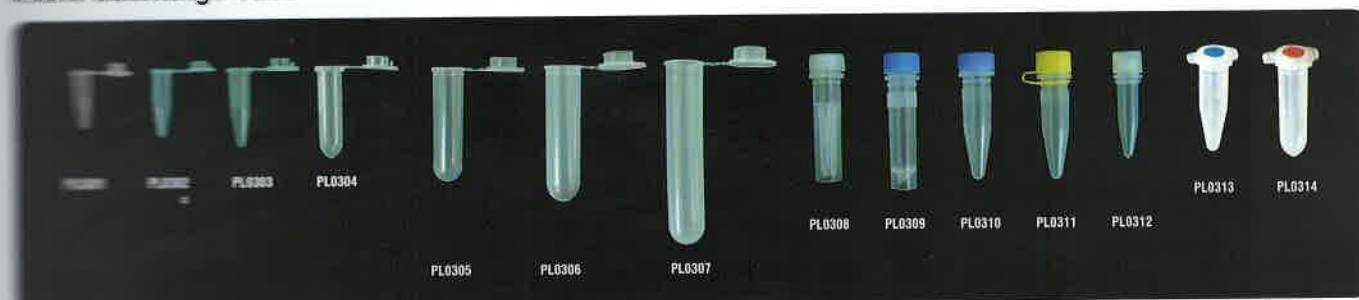
Cod.	Description	Specification	Graduation	Material
Culture Tubes with Dual-position Cap (PE Cap)				
	Autoclavable (121°C) and Freezable (-80°C), can be centrifuged to 3000g	5ml, 12x75mm	With	PP
		7ml, 12x100mm	With	PP
		15ml, 17x100mm	With	PP
	Autoclavable (121°C) and Freezable (-80°C), can be centrifuged to 3000g	5ml, 12x75mm	Without	PP
		7ml, 12x100mm	Without	PP
		15ml, 17x100mm	Without	PP

Cod.	Description	Specification	Graduation	Material
Culture Tubes with Dual-position Cap (PE Cap)				
PL0276	Temperature resistant -20°C to 70°C, can be centrifuged to 1400g	5ml, 12x75mm	With	PS
PL0277		15ml, 17x100mm	With	PS
PL0278		5ml, 12x75mm	Without	PS
PL0279	Temperature resistant -20°C to 70°C, can be centrifuged to 1400g	7ml, 12x100mm	Without	PS
PL0280		14ml, 16x95mm	Without	PS
PL0281		15ml, 17x100mm	Without	PS

Screw Cap Tube

- Made of high transparent, medical PP material with separate or attached cap
- Chemical corrosion and low temperature
- Stable under high centrifuge speed, up to 15000rpm
- Adapted to wide range of temperature from -80°C to 121°C
- ISO 13067 Gamma sterile and non-sterile are available

Centrifuge Tube



Cod.	Bottom	Specification	Description
	Conical	0.2ml	Snap cap
	Conical	0.5ml	Snap cap
	Conical	1.5ml	Snap cap
	Round	2ml	Snap cap
	Round	5ml	Snap cap
	Round	7ml	Snap cap
	Round	10ml	Snap cap

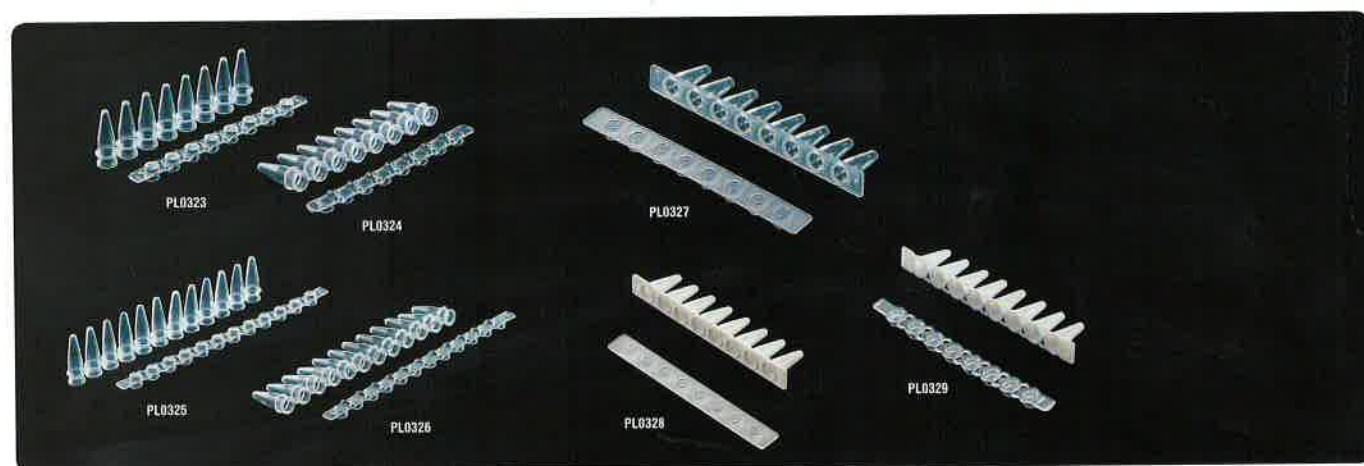
Cod.	Bottom	Specification	Description
PL0308	Self-Standing	0.5ml	Separate screw cap
PL0309	Self-Standing	1.5ml	Separate screw cap
PL0310	Conical	1.5ml	Separate screw cap
PL0311	Conical	1.5ml	Attached screw cap
PL0312	Conical	0.5ml	Separate screw cap
PL0313	Conical	1.5ml	Snap cap (with color)
PL0314	Round	2.0ml	Snap cap (with color)



Cod.	Bottom	Specification	Graduation	Description
PL0315	Round	10ml	White / Black	Screw cap
PL0316	Conical	10ml	White / Black	Screw cap
PL0317	Round	15ml	White / Black	Screw cap
PL0318	Conical	15ml	White / Black	Screw cap

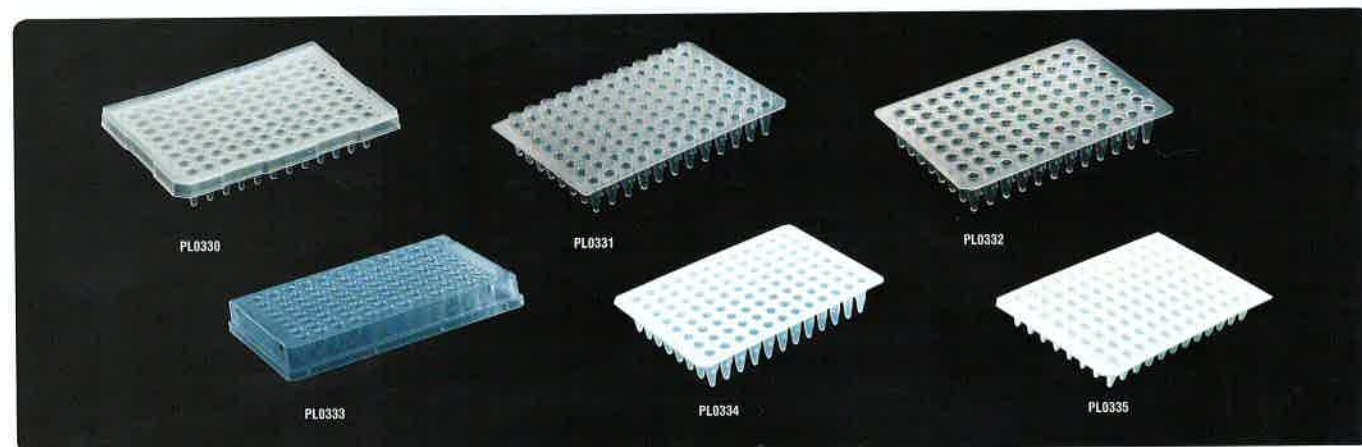
Cod.	Bottom	Specification	Graduation	Description
PL0319	Self standing	50ml	White / Black	Screw cap
PL0320	Conical	50ml	White / Black	Screw cap
PL0321	Round	50ml	No	Screw cap
PL0322	Round	50ml	No	Snap cap

PCR Tube



Cod.	Description	Vol.	Features	Material	Cap Strips
PL0323	8 Tubes Strips (Detachable)	0.2ml	Thin-Walled, Transparent	PP	Domed
PL0324	8 Tubes Strips (Detachable)	0.2ml	Thin-Walled, Transparent	PP	Flat
PL0325	12 Tubes Strips (Detachable)	0.2ml	Thin-Walled, Transparent	PP	Domed
PL0326	12 Tubes Strips (Detachable)	0.2ml	Thin-Walled, Transparent	PP	Flat
PL0327	8 Tubes Strips, Undetachable	0.1ml	Thin-Walled, Transparent	PP	Domed
PL0328	8 Tubes Strips, Undetachable	0.1ml	Thin-Walled, White	EU	Domed
PL0329	8 Tubes Strips, Detachable	0.1ml	Thin-Walled, White	EU	Domed

PCR Plates



Cod.	Description	Wells
PL0330	Semi-skirted PCR Plate	96
PL0331	Unskirted PCR Plate, Raised Well Rim	96
PL0332	Unskirted PCR Plate	96

Cod.	Description	Wells
PL0333	Skirted PCR Plate	96
PL0334	Unskirted PCR Plate, can be cutted	96
PL0335	Unskirted PCR Plate, White	96

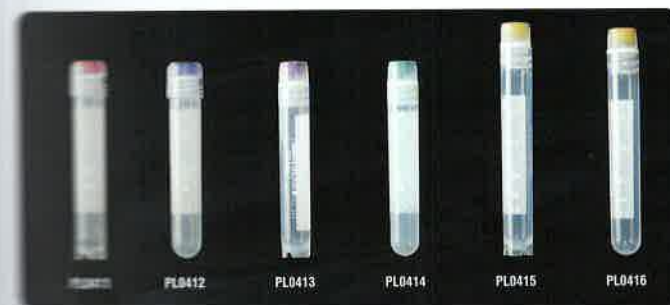
Cryovial Tube

- Made of Medical grade PP material.
- Maximum RCF: 17000G.
- Cryovial tube with external screw cap is designed for freezing samples, the external screw cap design can reduce the contamination probability during sample treatment.
- Cryovial tube with internal screw cap is designed for freezing samples in gas situation of liquid nitrogen. The silicone gel o-ring can enhance the sealing performance of the tube.
- Large white writing area allows easy marking. 2D Cryovial tube is also supplied, laser-etched 2D barcode on bottom.
- Gamma radiation sterile available.



Cod.	Bottom	Specification	Bottom	Resistant Temperature
PL0401	External Thread	1.5ml Ø10x47mm	Self-Standing	-196°C~121°C
PL0402	External Thread	2.0ml Ø10x47mm		
PL0403	External Thread	0.5ml Ø10x47mm		
PL0404	Internal Thread	1.0ml Ø12x41mm		
PL0405	External Thread	1.0ml Ø12x41mm		

Cod.	Bottom	Specification	Bottom	Resistant Temperature
PL0406	External Thread	5.0ml	Self-Standing	-196°C~121°C
PL0407	External Thread	1.8ml		
PL0408	External Thread	1.0ml		
PL0409	Internal Thread	0.2ml	Conical	
PL0410	External Thread	0.2ml		

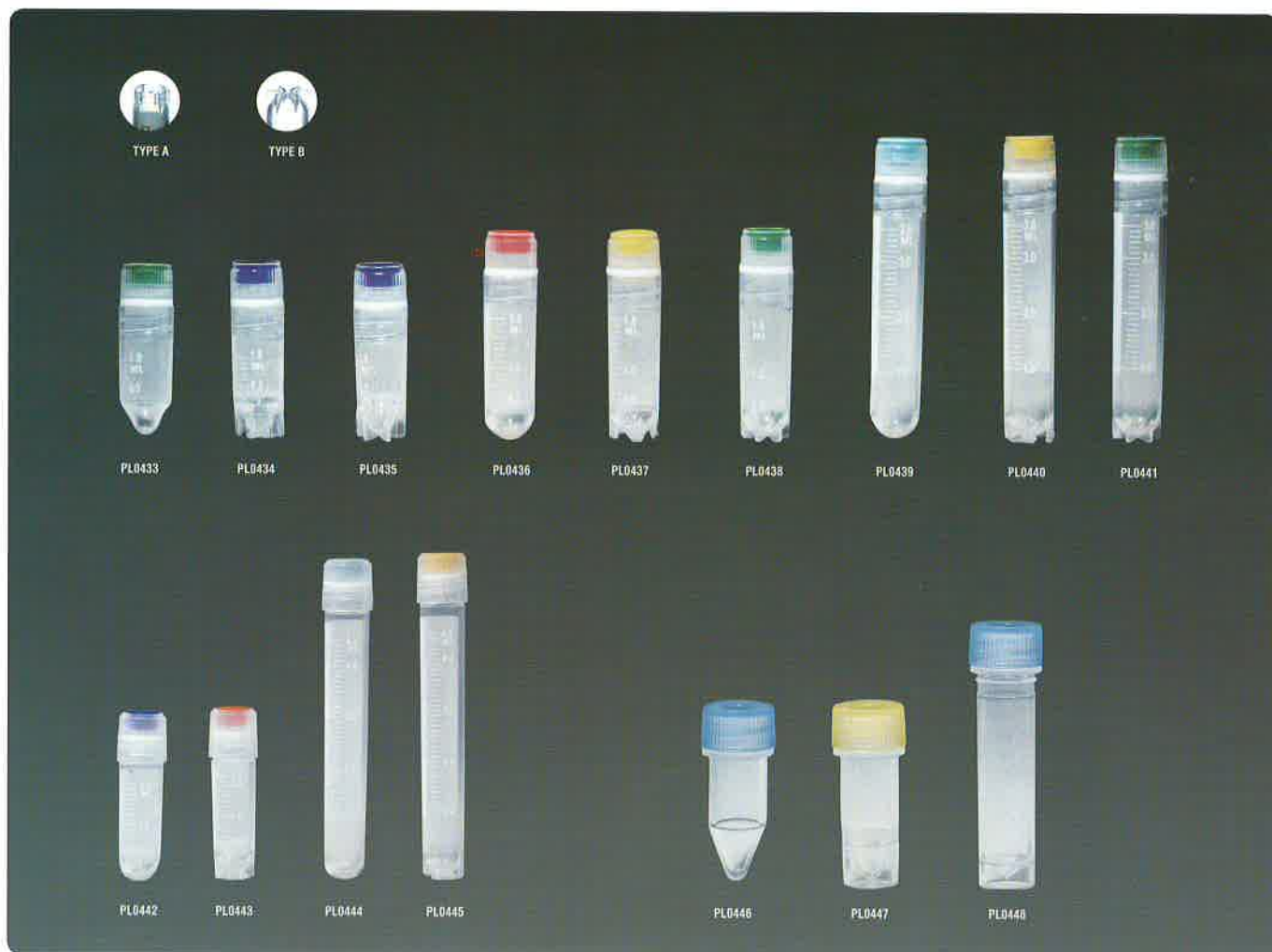


Cod.	Description	Specification	Bottom	Resistant Temperature
PL0411	External Thread	3.5ml Ø12.5x77mm	Self-Standing	-196°C~121°C
PL0412	External Thread	3.5ml Ø12.5x75mm	Round	
PL0413	Internal Thread	3.5ml Ø12.5x79mm	Self-Standing	-196°C~121°C
PL0414	Internal Thread	3.5ml Ø12.5x77mm	Round	
PL0415	Internal Thread	4.5ml Ø12.5x93mm	Self-Standing	
PL0416	Internal Thread	4.5ml Ø12.5x91mm	Round	

2D Cryovial Tube with Concave Cap



Cod.	Description	Specification	Bottom	Resistant Temperature	Color	Packing Info.
2D Cryovial Tube with Concave Cap, TYPE A						
PL0417	2D Cryo box rack	0.5ml Ø8.5x32mm	Round & Self- Standing	-196°C~121°C	Orange / Yellow / Green / Blue	100pcs/cryo box, 3200pcs/ctn
PL0418	2D Bag pack	0.5ml Ø8.5x32mm				500pcs/box, 5000pcs/ctn
PL0419	Non-2D Cryo box rack	0.5ml Ø8.5x32mm				100pcs/cryo box, 3200pcs/ctn
PL0420	Non-2D Bag pack	0.5ml Ø8.5x32mm				500pcs/box, 5000pcs/ctn
PL0421	2D Cryo box rack	1.5ml Ø8.5x47mm				100pcs/cryo box, 2400pcs/ctn
PL0422	2D Bag pack	1.5ml Ø8.5x47mm				500pcs/box, 5000pcs/ctn
PL0423	Non-2D Cryo box rack	1.5ml Ø8.5x47mm				100pcs/cryo box, 2400pcs/ctn
PL0424	Non-2D Bag pack	1.5ml Ø8.5x47mm				500pcs/box, 5000pcs/ctn
2D Cryovial Tube with Flat Cap, TYPE B						
PL0425	2D Cryo box rack	0.5ml Ø8.5x29mm	Round & Self- Standing	-196°C~121°C	Orange / Yellow / Green / Blue / White	100pcs/cryo box, 3200pcs/ctn
PL0426	2D Bag pack	0.5ml Ø8.5x29mm				500pcs/box, 5000pcs/ctn
PL0427	Non-2D Cryo box rack	0.5ml Ø8.5x29mm				100pcs/cryo box, 3200pcs/ctn
PL0428	Non-2D Bag pack	0.5ml Ø8.5x29mm				500pcs/box, 5000pcs/ctn
PL0429	2D Cryo box rack	1.5ml Ø8.5x44mm				100pcs/cryo box, 2400pcs/ctn
PL0430	2D Bag pack	1.5ml Ø8.5x44mm				500pcs/box, 5000pcs/ctn
PL0431	Non-2D Cryo box rack	1.5ml Ø8.5x44mm				100pcs/cryo box, 2400pcs/ctn
PL0432	Non-2D Bag pack	1.5ml Ø8.5x44mm				500pcs/box, 5000pcs/ctn

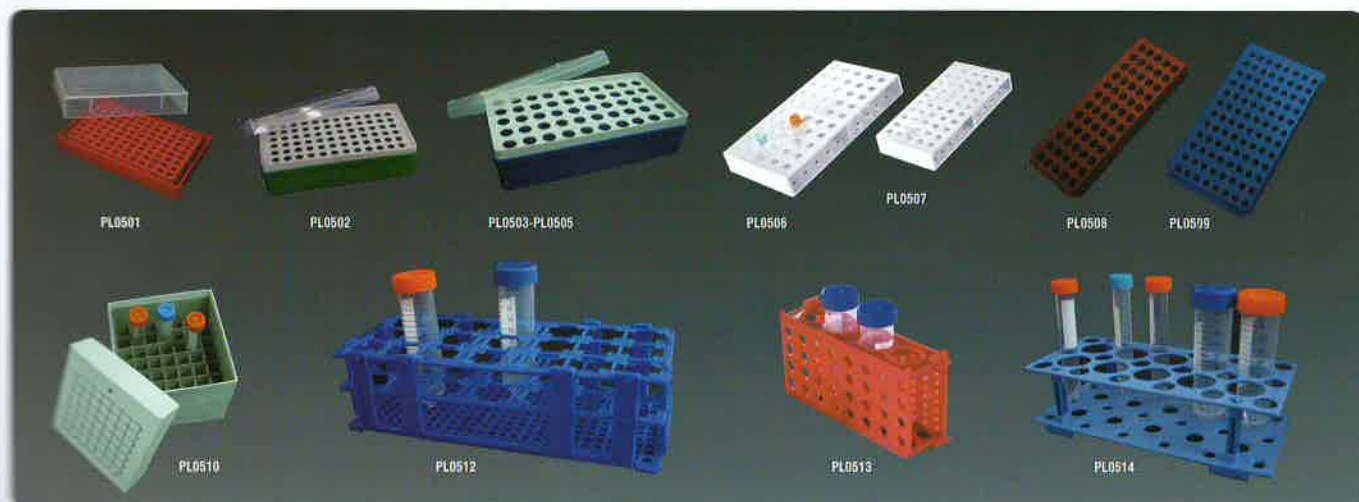


Cod.	Description	Specification	Bottom	Resistant Temperature
PL0433	Internal Thread	1ml Ø12.3x40mm	Round	-196°C~121°C
PL0434		1ml Ø12.3x41mm	Self-standing, TYPE A	
PL0435		1ml Ø12.3x41mm	Self-standing, TYPE B	
PL0436		2ml Ø12.3x46.5mm	Round	
PL0437		2ml Ø12.3x49mm	Self-standing, TYPE A	
PL0438		2ml Ø12.3x49mm	Self-standing, TYPE B	
PL0439		4ml Ø12.3x69.3mm	Round	
PL0440		4ml Ø12.3x70.3mm	Self-standing, TYPE A	
PL0441		4ml Ø12.3x70.3mm	Self-standing, TYPE B	
PL0442	External Thread	2ml Ø12.4x46.5mm	Round	-196°C~121°C
PL0443		2ml Ø12.4x48.5mm	Self-standing, TYPE A	
PL0444		5ml Ø12.4x89.2mm	Round	
PL0445		5ml Ø12.4x90.4mm	Self-standing, TYPE A	

Cod.	Description	Specification	Bottom	Resistant Temperature	Sterilization
PL0446	External Thread without graduation	0.5ml Ø11.2x30mm	Round	-80°C~121°C	No
PL0447		0.5ml Ø11.2x31mm	Self-Standing		No
		0.5ml Ø11.2x31mm	Self-Standing		Gamma
		1.5ml Ø11.2x47.7mm	Self-Standing		No
PL0448	External Thread with graduation	1.5ml Ø11.2x47.7mm	Self-Standing		Gamma
		1.5ml Ø11.2x47.7mm	Self-Standing		Gamma
		1.5ml Ø11.2x47.7mm	Self-Standing		No

Rack for Centrifuge Tube

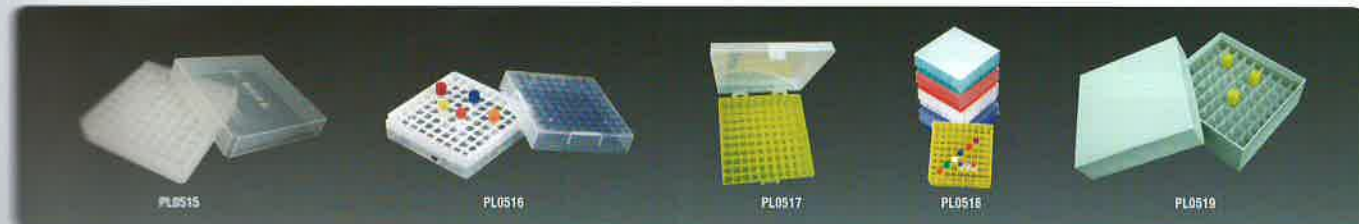
- Adapted to wide range temperature from -70°C to 121°C
- Reusable after clean or autoclave sterile
- Multicolor can be customized
- Non-sterile



Cod.	Description	Specification	Material
PL0501	Rack for Centrifuge Tube	0.2ml/96wells	PP
PL0502		0.5ml/72wells	PP
PL0503		1.5ml/50wells	PP
PL0504		1.5ml/72wells	PP
PL0505		1.5ml/100wells	PP
PL0506		0.5ml/50wells	PP
PL0507		1.5ml/50wells	PP

Cod.	Description	Specification	Material
PL0508	Rack for Centrifuge Tube	0.5ml, 1.5ml/60wells	PP
PL0509		0.5ml, 1.5ml/96wells	PP
PL0510		15ml/42wells	Cardboard
PL0511		50ml/16wells	Cardboard
PL0512	Multi-Purpose Rack	50ml/21wells	PP
PL0513		15ml/50ml	PP
PL0514		15ml/50ml	PP

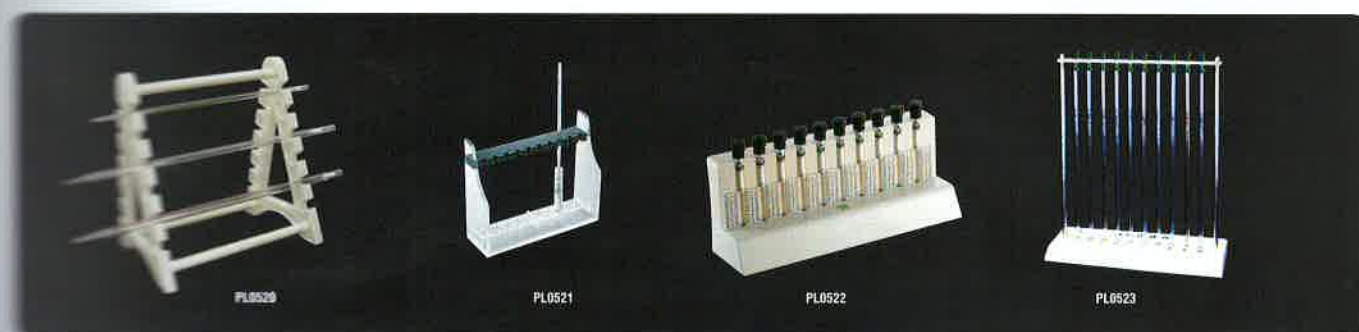
Rack for Cryovial Tube



Cod.	Description	Specification	Material
PL0515-1	Box for Cryovial Tube	1.8ml / 50wells	PP
PL0515-2		1.8ml / 81wells	PP
PL0515-3		1.8ml / 100wells	PP
PL0516-1	Box for Cryovial Tube	1.8ml / 81wells	PP
PL0516-2		1.8ml / 100wells	PP
PL0517	Box for Cryovial Tube attached cap	1.8ml / 100wells	PP

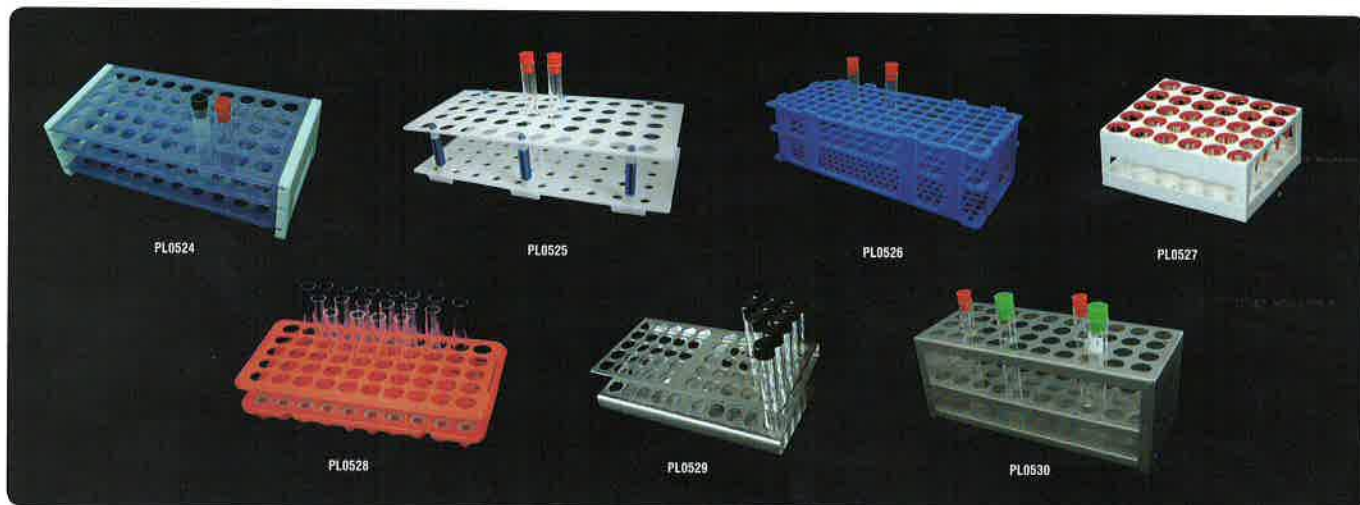
Cod.	Description	Specification	Material
PL0518-1	Box for Cryovial Tube individual cap	1.8ml / 81wells	PP
PL0518-2		1.8ml / 100wells	PP
PL0519-1	Box for Cryovial Tube	1.8ml / 81wells	Cardboard
PL0519-2		1.8ml / 100wells	Cardboard
PL0519-3		5ml / 36wells	Cardboard

Other Racks



Cod.	Description	Specification
PL0520	Rack for Serological Pipette	Ø13mm
PL0521	Blood sedimentation rack	10-position

Cod.	Description	Specification
PL0522	ESR fast detector	10-position
PL0523	ESR pipette rack	10 pcs



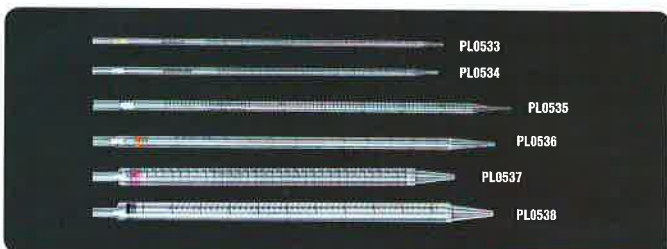
Cod.	Description	Specification	Material
PL0524-1	Rack for Test Tube	Ø13mm / 50wells	PS+PP
PL0524-2		Ø15mm / 50wells	PS+PP
PL0524-3		Ø18mm / 40wells	PS+PP
PL0525-1	Rack for Test Tube	Ø16mm / 50wells	ABS
PL0525-2		Ø18mm / 50wells	ABS
PL0526-1		Ø13mm	PP
PL0526-2	Rack for Test Tube	Ø15mm	PP
PL0526-3		Ø18mm	PP
PL0527-1	Multi-Purpose Test Tube Rack	25wells	ABS
PL0527-2		50wells	ABS

Cod.	Description	Specification	Material
PL0528	Multi-Purpose Test Tube Rack, Orange	50wells	PP
PL0529-1	Rack for Test Tube Z Type	Ø13mm / 25wells	Stainless Steel
PL0529-2		Ø13mm / 50wells	Stainless Steel
PL0529-3		Ø17mm / 25wells	Stainless Steel
PL0529-4		Ø17mm / 50wells	Stainless Steel
PL0530-1	Rack for Test Tube	Ø13mm	Stainless Steel
PL0530-2		Ø15mm	Stainless Steel
PL0530-3		Ø18mm	Stainless Steel



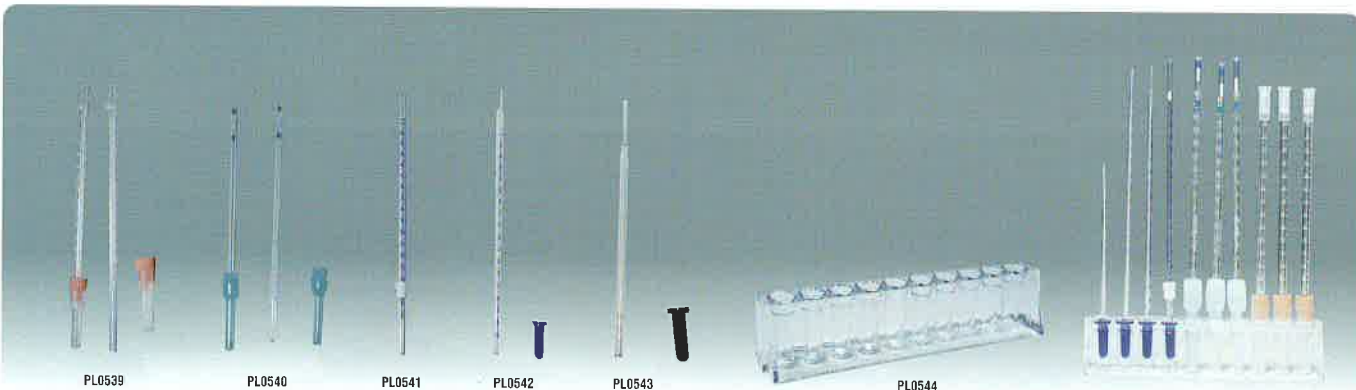
Cod.	Description	Specification
PL0531	Glass Pasteur Pipette	230mm
PL0532		150mm

Serological Pipette



Cod.	Spec.	Negative Graduation	Color
PL0533	1ml	-0.4ml	Yellow
PL0534	2ml	-0.4ml	Green
PL0535	5ml	-3.0ml	Blue
PL0536	10ml	-3.0ml	Orange
PL0537	25ml	-3.0ml	Red
PL0538	50ml	-5.0ml	Black

ESR Pipette System (Westergren)

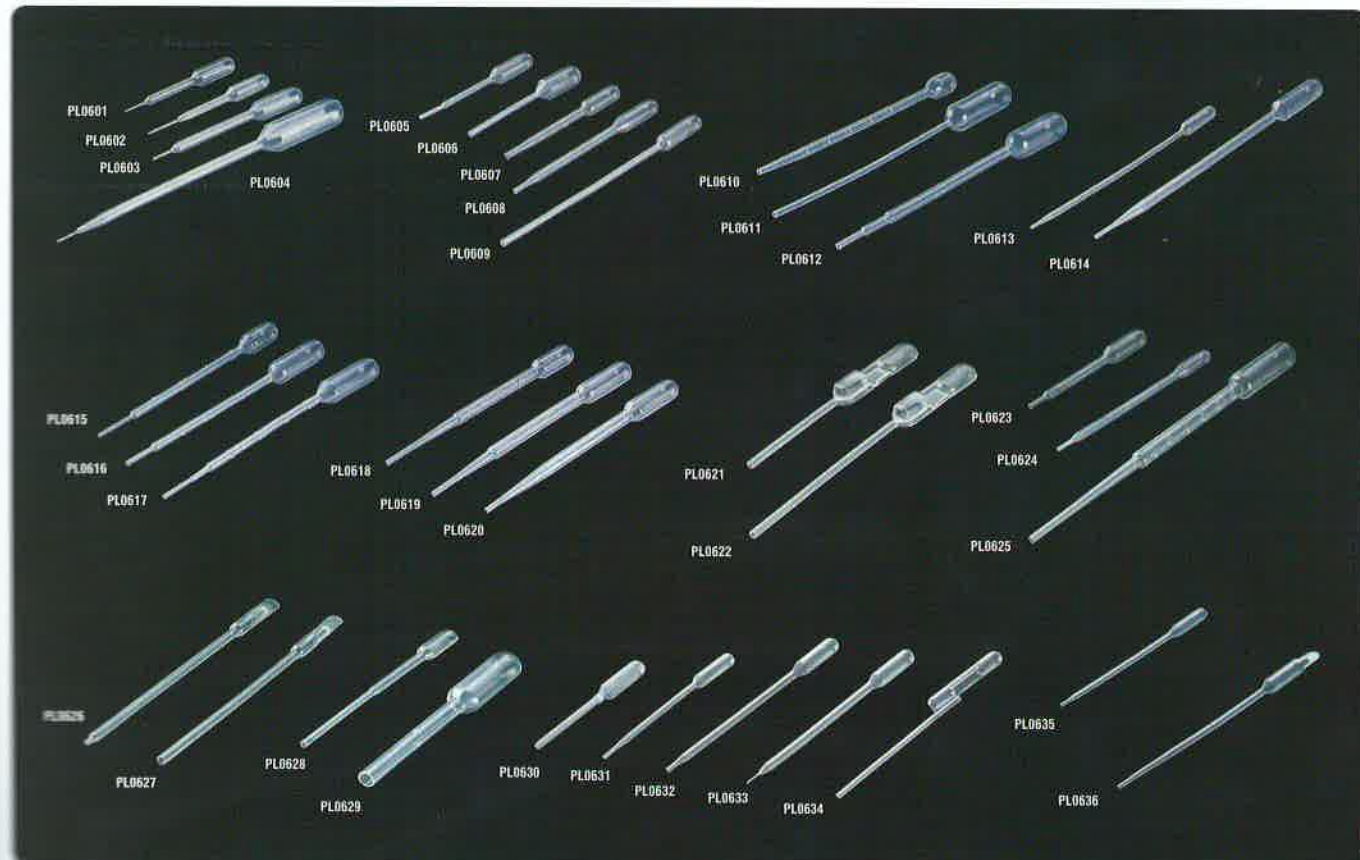


Cod.	Spec.
PL0539-1	ESR Pipette
PL0539-2	ESR Pipette (with 3.8% sodium citrate diluents)
PL0540-1	ESR Pipette
PL0540-2	ESR Pipette (with 3.9% sodium citrate diluents)

Cod.	Spec.
PL0541	ESR Pipette
PL0542	ESR Pipette
PL0543	ESR Pipette
PL0544	ESR Rack, 10-Position

Pasteur Pipette

- Made of superior LDPE material, Non-toxic, excellent transparency
- Various sizes to choose, with molded graduation or not
- Available in bulk or individual pack
- E.O. Gamma sterile and non-sterile are available



Cod.	Description	Length	Overall Vol.	Drop Vol.
PL0601	Pasteur Pipette	66mm	--	10ul
PL0602		70mm	--	15ul
PL0603		80mm	--	20ul
PL0604		148mm	--	15ul
PL0605		67mm	--	20ul
PL0606		85mm	--	48ul
PL0607		66mm	0.2ml	48ul
PL0608		85mm	--	40ul
PL0609		115mm	--	46ul
PL0610		130mm	0.5ml	40ul
PL0611		160mm	--	40ul
PL0612		145mm	--	45ul
PL0613		230mm	3ml	40ul
PL0614		350mm	10ml	55ul
PL0615		143mm	1ml	42ul
PL0616		145mm	1ml	45ul
PL0617		160mm	1ml	42ul
PL0618		150mm	2ml	48ul
PL0619		160mm	3ml	48ul
PL0620		162mm	3ml	52ul

Cod.	Description	Length	Overall Vol.	Drop Vol.
PL0621	Double-bulb Transfer Pipette	64mm	80ul	25ul
PL0622		85mm	100ul	30ul
PL0623	Pasteur Pipette	78mm	--	35ul
PL0624		110mm	--	40ul
PL0625		182mm	3ml	48ul
PL0626		132mm	--	48ul
PL0627		122mm	--	30ul
PL0628		38mm	--	5ul
PL0629		75mm	--	50ul
PL0630		65mm	--	20ul
PL0631		80mm	--	20ul
PL0632		101mm	--	30ul
PL0633		103mm	--	30ul
PL0634	Double-bulb Transfer Pipette	115mm	--	40ul
PL0635	Pasteur Pipette	118mm	--	40ul
PL0636		130mm	--	30ul



Cod.	Description	Material
PL0701	For Spectrophotometers, 4.5ml Micro	PS
PL0702	For Spectrophotometers, 2.5ml Semi-micro	PS
PL0703	For Spectrophotometers, 2.5ml Semi-micro	PS
PL0704	For German BE Coagulometer 1 Channel	PS
PL0705	For German BE Coagulometer 2 Channel	PS
PL0706	For German BE Coagulometer 4 Channel	PS
PL0707	For German BE Automatic	Black Frame ABS + PP
PL0708	For German BE Automatic 8 Channel	Black Frame ABS + PP
PL0709	For German BECL4 2 Channel	PS
PL0710	For German BECL4 4 Channel	PS
PL0711	For German BECL4 8 Channel	PS
PL0712	For German TECO	PS
PL0713	For German TECO 2 Channel	PS
PL0714	For German TECO 1 Channel, size S	PS
PL0715	For German TECO 1 Channel, size L	PS

Cod.	Description	Material
PL0716	For Sysmex CA 530	PS
PL0717	For Sysmex CA 1500	PS
PL0718	For Sysmex CA 6000	PS
PL0719	For Sysmex CA 7000	PS
PL0720	For Spain Cruror Apparatus	PS
PL0721	For German LABOR	PS
PL0722	For American Pacific, German TECO 4 Channel	PS
PL0723	For Beckman 8 Channel	PS
PL0724	For Precil & French STAGO	PS
PL0725	For Steellex Coagulometer	PS
PL0726	For American Coulter Coagulometer	PS
PL0727	For Beijing Perlong Coagulometer	PS
PL0728	For Swiss SEROZYME Coagulometer	PS
PL0729	For Roche Coagulometer	PS

Cuvette Cup(Sample Cup)



Cod.	Description	Material
PL0730	For Roche Immunoassay Analyzer	PS
PL0731	For Roche Immunoassay Analyzer (Rack Packed)	PS
PL0732	Tips for Roche Immunoassay Analyzer	ABS
PL0733	Tips for Roche Immunoassay Analyzer (Rack Packed)	ABS
PL0734	For Roche E170, E601 Biochemical Analyzer	PS + ABS
PL0735	For Beckman ACL-TOP	PS

Cod.	Description	Material
PL0736	For Siemens Luminescence Immunoassay Analyzer	PP
PL0737	For Beckman Immunoassay System 81901	PP
PL0738	For LABiTec CoaLAB1000 Coagulometer	PS
PL0739	For French STAGO Fully Auto Coagulometer	PS
PL0740	For Hitachi 902 / 7020 Coagulometer	PS + ABS
PL0741	For Hitachi 904 / 7060 Coagulometer	PS + ABS

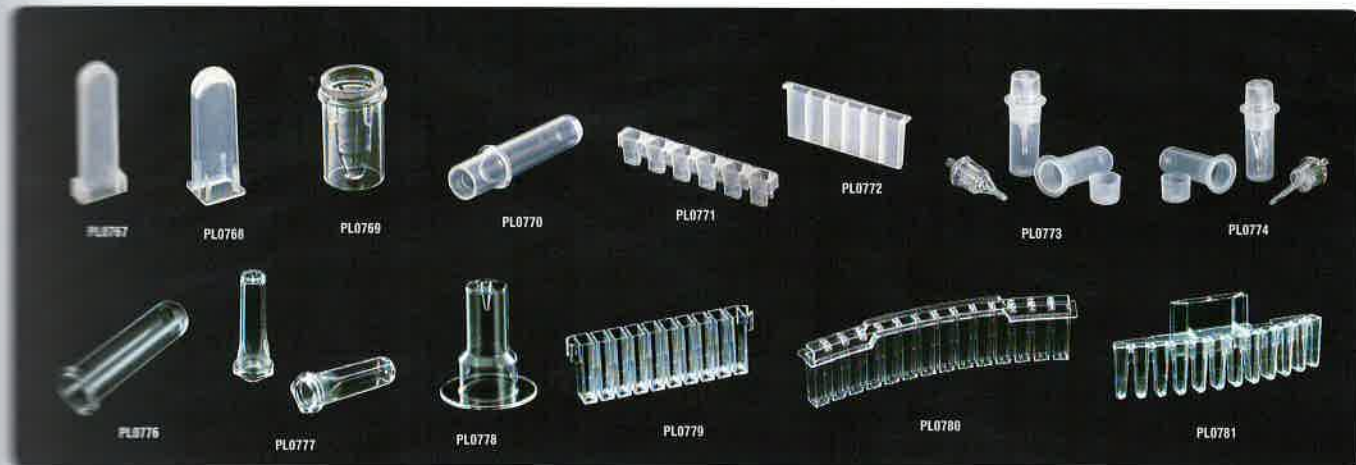
Cuvette Cup(Sample Cup)



Cod.	Description	Specification	Material
PL0742	For Swiss AC900 series	Ø24x45	PS + PP
PL0743	For Sysmex series	Ø30x70	PE
PL0744	For Japan Kohden / Biotest series	Ø30x60	PE
PL0745	For Mindray BC-2000	Ø30x52	PE
PL0746	For Hitachi 7150, 7060 series	Ø16x38	PS
PL0747	For American Beckman CX series	Ø13x24	PS
PL0748	For American Beckman 700 & American Dupont	Ø14x25	PS
PL0749	For Kodak Biochemical Analyzer	Ø13x20	PS
PL0750	For American IL	Ø13x17	PS
PL0751	For American Corning 550, 560 series	Ø12x20	PS
PL0752	For Roche COBAS	Ø8x34	PP
PL0753	For Olympus AU	Ø13x38	PP

Cod.	Description	Specification	Material
PL0754	For American Abbott CCX	Ø15x40	PS
PL0755	For Hitachi Minimum Analyzer	Ø13x38	PS
PL0756	For Bowlinman / Roche	Ø7x26	PS
PL0757	For Shanghai Antai	Ø10x19	PP
PL0758	For American M10	Ø11x19	PP
PL0759	For SINNOWA	--	PP
PL0760	For Hitachi (Conical sample cup)	--	PS
PL0761	For American Abbott	--	PS
PL0762	For American Abbott AXSYM	Ø17.5x53	PS
PL0763	For Ciba Corning 550 Express	--	PS
PL0764	For Finland Comyl	--	PS
PL0765	For American MD2000 / 1800	--	PS
PL0766	For American MD3000	--	PS

Cuvette Cup(Sample Cup)



Cod.	Description	Material
PL0767	For Abbott Architect i2000 SR	PP
PL0768	For Simens	PP
PL0769	For MEDICA Ø13x24	PS
PL0770	For Beckman DXI800	PP
PL0771	For DiaSorin biochemical Cup (six holes)	PS
PL0772	For Dade Behring protein analyzer	PS
PL0773	Quantitative Suction Dropper, 5ul	Dropper: PS Tube & Cap: PP
PL0774	Quantitative Suction Dropper, 10ul	
PL0775	Quantitative Suction Dropper, 7.5ul	

Cod.	Description	Material
PL0776	For Rayto Coagulometer	PS
PL0777	For SEKISUI COAPRESTA 2000	PS
PL0778	For German Sigma KC-40, size S	PS
PL0779	For Thermo Fisher Indiko & Plus Analyzer	PS
PL0780	For MOL-200L Biochemical Analyzer	PS
PL0781	For Abbott ALCYON Biochemical Analyzer	PS



Cod.	Vol.	Cap	Cup Material
PL0801	120ml	Screw cap	PP
PL0802	120ml	Screw cap	PP
PL0803	120ml	Screw cap, concave cover	PP
PL0804	100ml	Screw cap	PP
PL0805	90ml	Screw cap, concave cover	PP
PL0806	60ml	Screw cap	PP
PL0807	60ml	Screw cap	PP
PL0808	40ml	Screw cap	PS
PL0809	40ml	Screw cap	PP

Cod.	Vol.	Cap	Cup Material
PL0810	40ml	Screw cap	PP
PL0811	40ml	Snap cap + Label	PP
PL0812	40ml	---	PVC (Transparent)
PL0813	40ml	---	PVC (White)
PL0814	30ml	Screw cap	PS / PP
PL0815	30ml	Screw cap with Leak-Proof mat	PS
PL0816	30ml	Screw cap with Leak-Proof mat	PP
PL0817	30ml	Snap cap, with cover	PP



Cod.	Vol.	Cap	Cup Material
PL0818	30ml	Snap cap	PP
PL0819	25ml	Screw cap	PS
PL0820	25ml	Screw cap	PP
PL0821	20ml	Screw cap	PS
PL0822	20ml	Screw cap	PS
PL0823	20ml	Snap cap	PP

Stool Container



Cod.	Vol.	Cap	Cup Material
PL0824	60ml	Screw cap	PP
PL0825	60ml	Screw cap	PP
PL0826	60ml	Screw cap	PP
PL0827	40ml	Screw cap	PS
PL0828	40ml	Screw cap	PP
PL0829	40ml	Snap cap	PP (White)
PL0830	40ml	Snap cap	PP
PL0831	30ml	Snap cap	PP (Black)
PL0832	30ml	Snap cap	PP (White)
PL0833	30ml	Screw cap	PP

Cod.	Vol.	Cap	Cup Material
PL0834	30ml	Screw cap	PP / PS
PL0835	30ml	Screw cap	PP
PL0836	25ml	Snap cap	PP
PL0837	10ml	Snap cap	PS
PL0838	10ml	Snap cap	PS
PL0839	5ml	Snap cap	PP
PL0840	5ml	Snap cap	PP
PL0841	In anus type	Snap cap	PS
PL0842	Stool Stick	---	PE



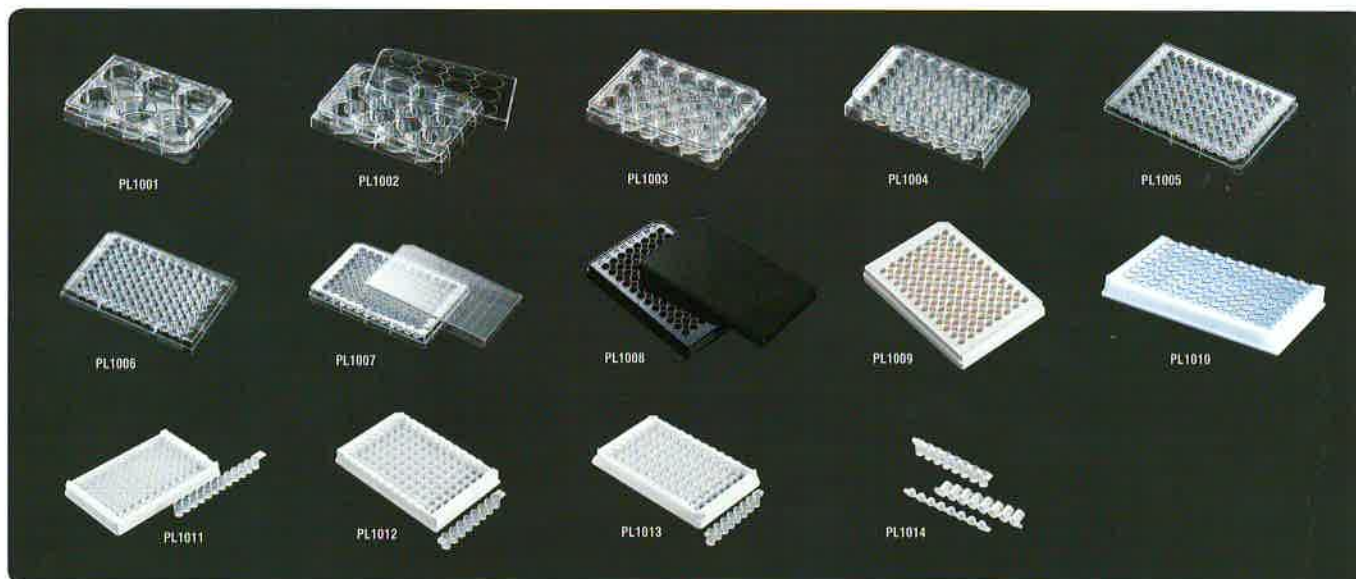
Cod.	Description	Holes size	Writing angle	Material
PL0901	One-piece & snap-latch	1,6mm x 1,6mm	45°	POM
PL0902	One-piece & snap-latch	0,9mm x 0,9mm	45°	POM
PL0903	Special hinge, Unassembled	0,9mm x 0,9mm	45°	POM
PL0904	Special hinge, Assembled	0,9mm x 0,9mm	45°	POM
PL0905	Two-pieces, Unassembled	0,9mm x 0,9mm	45°	POM
PL0906	Two-pieces, Assembled	0,9mm x 0,9mm	45°	POM
PL0907	Two-pieces, one compartment, Assembled	0,26mm x 0,26mm	45°	POM
PL0908	Two-pieces, four compartments, Assembled	0,26mm x 0,26mm	45°	POM
PL0909	One-piece & snap-latch	5,0mm x 1,0mm	45°	POM
PL0910	One-piece & snap-latch	5,0mm x 1,0mm	35°	POM
PL0911	One-piece, with extra deflector holes	5,0mm x 1,0mm	45°	POM
PL0912	Special hinge, Unassembled	5,0mm x 1,0mm	45°	POM
PL0913	Special hinge, Assembled	5,0mm x 1,0mm	45°	POM
PL0914	Two-pieces, one compartment, Unassembled	5,0mm x 1,0mm	45°	POM
PL0915	Two-pieces, one compartment, Assembled	5,0mm x 1,0mm	45°	POM
PL0916	Two-pieces, four compartments, Unassembled	5,0mm x 1,0mm	45°	POM
PL0917	Two-pieces, four compartments, Assembled	5,0mm x 1,0mm	30°	POM
PL0918	One-piece	5,0mm x 1,0mm	30°	POM
PL0919	Two-pieces, Unassembled	5,0mm x 1,0mm	30°	POM
PL0920	Two-pieces, Assembled	5,0mm x 1,0mm	30°	POM
PL0921	Cassette, without lid	Ø2,4mm	45°	POM
PL0922	Cassette, without lid	5,0mm x 1,0mm	45°	POM
PL0923	Cassette, without lid	1,6mm x 1,6mm	45°	POM



Cod.	Description	Specification	Material
PL0925	Stainless Steel Lids	45°	Stainless steel
PL0926	Embedding Rings	45°	ABS
PL0927	Styry Foam Pads	30x25x2mm	PU Foam

Cod.	Description	Net Well Dim.	External Dim.	Material
PL0927-4	Stainless steel base molds	17x7x7mm	52x35x11mm	Stainless steel
PL0927-5	Stainless steel base molds	15x15x7mm	52x35x11mm	Stainless steel
PL0928-1	PVC base molds	24x24x7mm	52x35x11mm	Stainless steel

Cod.	Description	Net Well Dim.	External Dim.	Material
PL0927-4	Stainless steel base molds	30x24x7mm	52x35x11mm	Stainless steel
PL0927-5	Stainless steel base molds	37x24x7mm	52x35x11mm	Stainless steel
PL0928-1	PVC base molds	7x7x5mm	50x37x12mm	PVC
PL0928-2	PVC base molds	17x17x5mm	50x37x12mm	PVC
PL0928-3	PVC base molds	25x25x5mm	50x37x12mm	PVC
PL0928-4	PVC base molds	25x32x5mm	50x37x12mm	PVC
PL0928-5	PVC base molds	25x40x5mm	50x37x12mm	PVC
PL0928-6	PVC base molds	30x20x12mm	55x38x18mm	PVC



Cod.	Description	Specification	Material	Treatment
PL1001	Tissue Culture Plate	6wells	PS	TC treated
PL1002		12wells	PS	
PL1003		24wells	PS	
PL1004		48wells	PS	
PL1005		96wells, U-bottom	PS	
PL1006		96wells, V-bottom	PS	
PL1007		96wells, flat-bottom	PS	
PL1008		96wells, flat-bottom	PS (black)	
PL1009		96wells, flat-bottom	PS (white)	
PL1001-1	Tissue Culture Plate	6wells	PS	Non-treated
PL1002-1		12wells	PS	
PL1003-1		24wells	PS	
PL1004-1		48wells	PS	
PL1005-1		96wells, U-bottom	PS	
PL1006-1		96wells, V-bottom	PS	
PL1007-1		96wells, flat-bottom	PS	
PL1008-1		96wells, flat-bottom	PS (black)	
PL1009-1		96wells, flat-bottom	PS (white)	

Cod.	Description	Specification	Material	Treatment
PL1010-1	Demountable Tissue Culture Plate	96wells, flat-bottom	HIPS+PS	
PL1010-2		96wells, U-bottom	HIPS+PS	
PL1010-3		48wells, U-bottom	HIPS+PS	
PL1011	96wells Detachable Elisa Plate	12 wells detachable strip	PS	
PL1012		8 wells detachable strip	PS	
PL1013		8 wells detachable strip	PS	
PL1014		8wells detachable strip +Concave sealing cap	PS	



Cod.	Description	Specification	Diameter / Depth	Material
PL1015	96wells Deepwell Plate with Silica Gel Pad	Square well, U-bottom	8.0 / 38.0 mm	PP
PL1016		Square well, U-bottom	8.0 / 20.8 mm	PP
PL1017		Square well, V-bottom	7.2 / 27.2 mm	PP
PL1018		Round well, Flat bottom, Liquid Release Hole	8.3 / 29.0 mm	PP
PL1015-1	96wells Deepwell Plate without Silica Gel Pad	Square well, U-bottom	8.0 / 38.0 mm	PP
PL1016-1		Square well, U-bottom	8.0 / 20.8 mm	PP
PL1017-1		Square well, V-bottom	7.2 / 27.2 mm	PP
PL1018-1		Round well, Flat bottom, Liquid Release Hole	8.3 / 29.0 mm	PP



Cod.	Description	Specification	Material
PL1019-1	Staining Plate	12wells, Ø15-16	Glass
PL1019-2		8wells, Ø15	Glass
PL1019-3		6wells, Ø20-22	Glass
PL1019-4		12wells, Ø20-22	Glass
PL1019-5		24wells, Ø20-22	Glass
PL1019-6		30wells, Ø20-22	Glass

Cod.	Description	Specification	Material
PL1019-7	Staining Plate	24wells, Ø24	Glass
PL1019-8		30wells, Ø24	Glass
PL1020	Hemagglutination Plate	96holes, disposable	PVC
PL1021		96holes	Glass
PL1022	Reagent Groove	V-bottom	PVC

Petri Dish

- Made of high transparency medical grade PS material, used for fungus, bacteria and other microorganism culture
- Easy to stack up with the stack up circle
- Vent design for easy air exchange
- EO and Gamma sterile are available



Cod.	Specification	Treatment	Material
PL1102	Ø35mm	Non-TC treated	PS
PL1103	Ø60mm		PS
PL1104	Ø60mm, Ring gear		PS
PL1105	Ø70mm		PS
PL1106	Ø90mm		PS
PL1107	Ø90mm, 2rooms		PS
PL1108	Ø90mm, 3rooms		PS
PL1109	Ø90mm, Ring gear		PS
PL1110	Ø90mm, Radian Design		PS
PL1111	100mm Square		PS
PL1112	120mm Square		PS
PL1113	Ø150mm		PS
PL1114	100mm Square with Grid		PS
PL1115	Ø65mm with Grid		PS
PL1115-1	Ø55mm contact dish with Grid		PS

Cod.	Specification	Treatment	Material
PL1101-1	Ø35mm	TC treated	PS
PL1102-1	Ø60mm		PS
PL1103-1	Ø60mm, Ring gear		PS
PL1104-1	Ø70mm		PS
PL1105-1	Ø90mm		PS
PL1106-1	Ø90mm, 2rooms		PS
PL1107-1	Ø90mm, 3rooms		PS
PL1108-1	Ø90mm, Ring gear		PS
PL1109-1	Ø90mm, Radian Design		PS
PL1110-1	100mm Square		PS
PL1111-1	120mm Square		PS
PL1112-1	Ø150mm		PS
PL1113-1	100mm Square with Grid		PS
PL1114-1	Ø65mm with Grid		PS
PL1115-1	Ø55mm contact dish with Grid		PS



Individual Pack, Sterilization



Bulk Pack, Sterilization



Cod.	Description	Volume	Cap style	Treatment	Material	Sterilization
PL1116	Cell Culture Flask	50ml	Standard	TC treated	PS	Gamma Radiation
			Vent		PS	
PL1117		250ml	Standard		PS	
			Vent		PS	
PL1118		600ml	Standard		PS	
			Vent		PS	
PL1116-1		50ml	Standard	Non-TC treated	PS	Gamma Radiation
			Vent		PS	
PL1117-1		250ml	Standard		PS	
			Vent		PS	
PL1118-1		600ml	Standard		PS	
			Vent		PS	

Microscope Slides & Cover Glass

• Designed for routine experiments where no extra adhesion or no adaptability to auto-writers is required in histology-pathology, hematology, cytology, microbiology and etc, for blood or body liquid tests, frozen tissue section examinations, biological specimen preparations and etc..

Microscope Slides



Cod.	Specification
7101	Ground Edges
7101B	Plain, Beveled Edges, 45°
7102	Cut Edges
7103	Concave, Ground Edges
7104	Double concave, Ground Edges
7105	Ground Edges Single frosted end
7105B	Single frosted end Beveled Edges, 45°

Cod.	Specification
7105-1	Cut Edges Single frosted end
7107	Ground Edges Single frosted end
7107B	Twin frosted ends Beveled Edges, 45°
7107-1	Cut Edges Single frosted end
7109	blue/green/pink/orange/yellow/white 90° corners
7109-1	blue/green/pink/orange/yellow/white 45° corners

Cover Glass



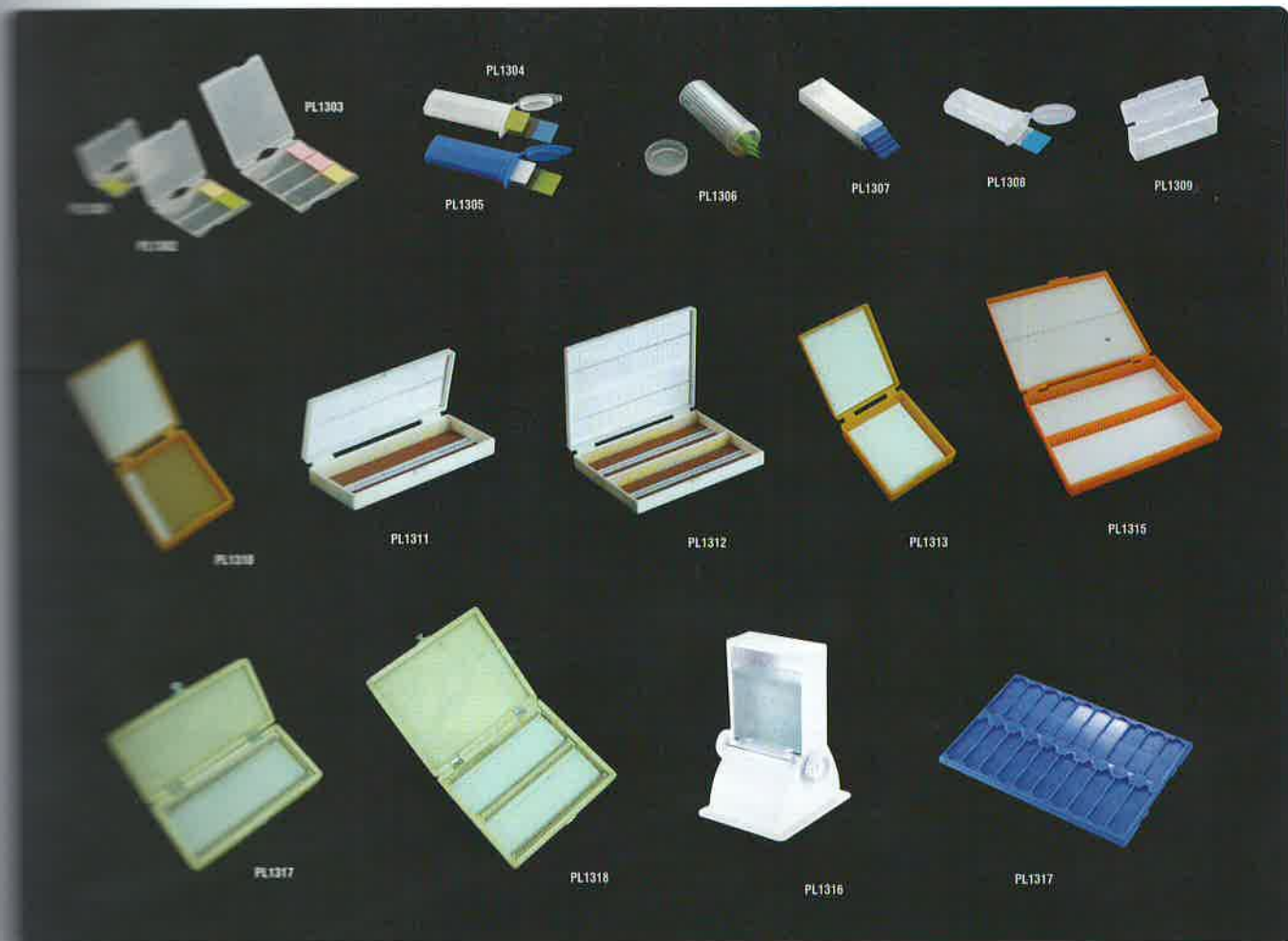
Cod.	Specification
7201	10x10mm
	12x12mm
	15x15mm
	18x18mm
	20x20mm
	22x22mm
	24x24mm
	24x36mm
	24x40mm
	24x43mm
	24x50mm
	24x60mm

Cod.	Specification
7201-1	Ø8mm
	Ø9mm
	Ø10mm
	Ø11mm
	Ø12mm
	Ø13mm
	Ø14mm
	Ø16mm
	Ø18mm
	Ø20mm
	Ø22mm

Others

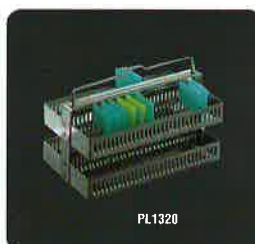


Cod.	Description	Specification
PL1201	Positive Charged Slides	These Color-Frosted(+) glass slides are made by a new process which offers the following features: It places a permanent positive charge in the microscope slide.
PL1202	Counting Chamber	Improved Neubauer Thoma, new Fuchs-Rosenthal
PL1203	Cover Slip for Chamber	22x26mm, thickness 0.5mm



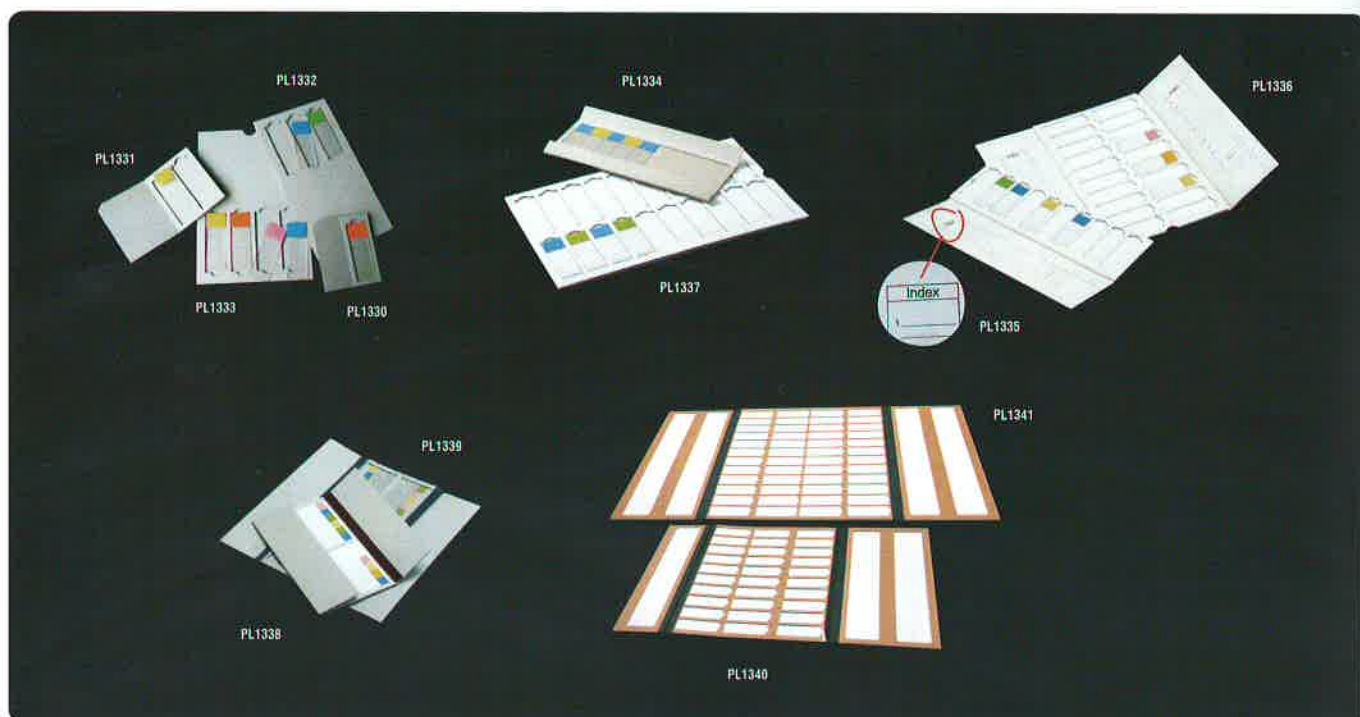
Description	Specification	Material
Slide Mailer	1 place	PP
	2 place	PP
	3 place	PP
Slide Mailer	2 place	PP
	2 place	PP
	3 place	PP
Slide Mailer	5 place	PP
	5 place	PP
Slide Storage Box with Card Pad	25 place	ABS
	50 places	ABS
	100 places	ABS

Cod.	Description	Specification	Material
PL1313	Slide Storage Box with Paper Pad	25 place	ABS
PL1314		50 places	ABS
PL1315		100 places	ABS
PL1316	Slide Storage Box with Paper Pad	25 places	Wooden
PL1317		50 places	Wooden
PL1318		100 places	Wooden
PL1319	Slide Dispenser		ABS
PL1320	Slide Tray	20 places	ABS



Cod.	Description	Specification	Material
PL1318	Staining Jar and Rack	24 places	PP
PL1319	Staining Rack	30 places	Stainless Steel
PL1320		60 places	Stainless Steel
PL1321		20 places	Stainless Steel
PL1322		50 places	PPS
PL1323		30 places	PPS

Cod.	Description	Specification	Material
PL1324	Staining Jar with Lid	5 places	Glass
PL1325		9 places	Glass
PL1326		10 places	Glass
PL1327		20 places	Glass
PL1328		30 places	Glass
PL1329		60 places	Glass



Cod.	Description	Specification	Features	Material
PL1330	Slide Mailer	1 place	with lid and dividers	Cardboard
PL1331		2 place	with lid and dividers	
PL1332		3 place	with lid and dividers	
PL1333		4 place	with lid and dividers	
PL1334		9 place	without lid or dividers	
PL1335		10 place	with lid and dividers	
PL1336		20 place	with lid and dividers	

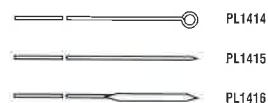
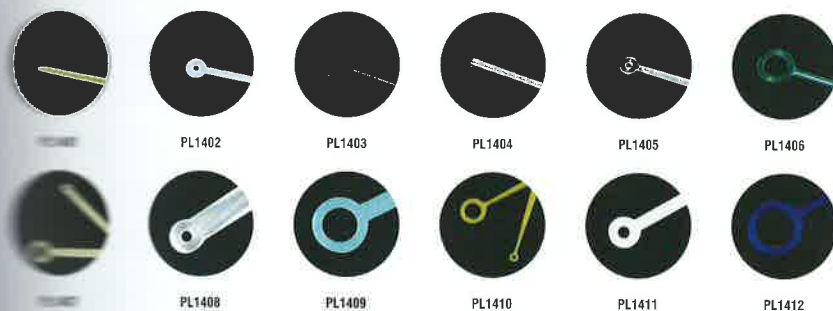
Cod.	Description	Specification	Features	Material
PL1337	Slide Mailer	20 place	without lid, with dividers	Cardboard
PL1338		24 place	with lid, without dividers	
PL1339		32 place	with lid, without dividers	
PL1340		30 place	with lid and dividers	
PL1341		48 place	with lid and dividers	

Loop

Four types of packaging are available.
Type A: Individual pack, 5000pcs/ctn

- Type B: 5pcs/pack, 5000pcs/ctn
- Type C: 10pcs/pack, 10000pcs/ctn

- Type D: 20pcs/pack, 10000pcs/ctn
- Available in E.O. or Gamma radiation sterile.



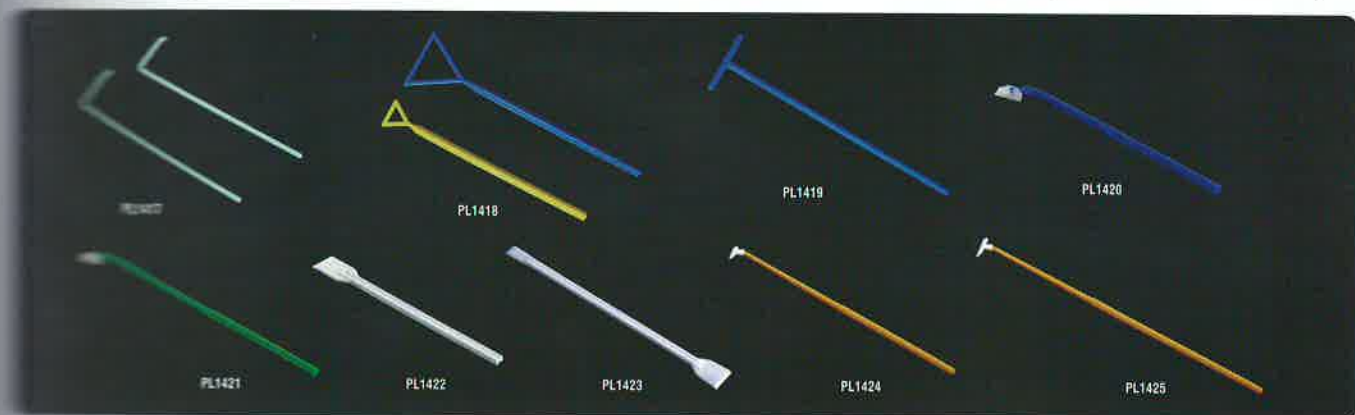
Cod.	Description	Specification	Material	Color	Packing Info.
PL1402	Rigid Loop	Needle	PS	Neutral	A / B / C / D
PL1403		1ul	PS	Blue	A / B / C / D
PL1404		10ul	PS	Violet	A / B / C / D
PL1405	Flexible Loop	Needle	HIPS	White	A / B / C / D
PL1406		1ul	HIPS	Blue	A / B / C / D
PL1407		10ul	HIPS	Yellow	A / B / C / D
PL1408	Rigid Loop	1ul	AS	Neutral	A / B / C / D
PL1409		10ul	AS	Blue	A / B / C / D
PL1410		1ul + 10ul	AS	Yellow	A / B / C / D
PL1411	Flexible Loop	1ul	ABS	White	A / B / C / D
PL1412		10ul	ABS	Blue	A / B / C / D
PL1413		1ul + 10ul	ABS	Yellow	A / B / C / D
PL1414	Nichrome Wire Loop	Length 200mm	--	Black	1pcs/pk, 120pcs/ctn
PL1415		Replacement loop end, $\phi 2.5 \times 50\text{mm}$	Nichrome	--	50pcs/bottle
PL1416		Replacement needle end, length 50mm	Nichrome	--	50pcs/bottle
PL1417		Replacement lancet end, length 50mm	Nichrome	--	50pcs/bottle

Spreader & Scraper & Lifter

Four types of packaging are available.
Type A: Individual pack, 3000pcs/ctn

- Type B: 5pcs/pack, 3000pcs/ctn
- Type C: 10pcs/pack, 3000pcs/ctn

- Type D: Bulk pack, 6000pcs/ctn
- Available in E.O. or Gamma radiation sterile.



Cod.	Description	Specification	Material
Bacterial Cell Spreader			
PL1420-1	L shape	L:148mm x W:30mm	PP
PL1420-2		L:215mm x W:30mm	PP
PL1421-1		L:240mm x W:60mm	PP
PL1421-2	Triangle shape	L:160mm x W:40mm	ABS
PL1422		L:140mm x W:35mm	PP
PL1423	T shape	L:182mm x W:32mm	ABS

Cod.	Description	Specification	Material
Cell Scraper & Lifter			
PL1420-1	Cell Scraper	L:180mm x W:20mm	TPE+ABS
PL1420-2	Cell Scraper	L:180mm x W:30mm	TPE+ABS
PL1421-1	Cell Scraper	L:250mm x W:20mm	TPE+ABS
PL1421-2	Cell Scraper	L:250mm x W:30mm	TPE+ABS
PL1422	Cell Lifter	L:150mm x W:20mm	PE
PL1423-1	Cell Lifter	L:215mm x W:10mm	PE
PL1423-2	Cell Lifter	L:215mm x W:20mm	PE
PL1424-1	Cell Scraper	L:180mm x W:20mm	TPE+ABS
PL1424-2	Cell Scraper	L:180mm x W:30mm	TPE+ABS
PL1425-1	Cell Scraper	L:250mm x W:20mm	TPE+ABS
PL1425-2	Cell Scraper	L:250mm x W:30mm	TPE+ABS

Plastic Beaker

- Suitable for general laboratory use, such as obtaining quantities of solution or containing buffer and work reagent solution for short time
- Transparent, chemical resistance, durable and autoclavable
- No drip, single-spout design provides precision pouring control



Cod.	Specification	Capacity	Material
PL1501	With graduation	25ml	PP
PL1502		50ml	PP
PL1503		100ml	PP
PL1504		150ml	PP
PL1505		250ml	PP
PL1506		300ml	PP
PL1507		500ml	PP
PL1508		1000ml	PP
PL1509	With handle, With graduation	250ml	PP
PL1510		500ml	PP
PL1511		1000ml	PP
PL1512		2000ml	PP
PL1513		3000ml	PP
PL1514		5000ml	PP



Measuring Cylinder

- The base keeps cylinders stable on the bench top preventing tipping hazards-work break or chip like glassware
- Molded graduation or printed graduation, chemical resistance and break resistance

Cod.	Capacity	Capacity	Material
PL1515	With graduation	50ml	PP
PL1516		100ml	PP
PL1517		250ml	PP
PL1518		500ml	PP
PL1519		1000ml	PP

Bottles and Funnel



Cod.	Specification	Capacity	Material
PL1520-1	Conical Flask with cap	250ml	PP
PL1520-2		500ml	PP
PL1521-1	Washing bottle with red/white cap Type A	250ml	PP
PL1521-2		500ml	PP
PL1521-3		1000ml	PP
PL1522-1	Washing bottle with red/white cap Type B	500ml	PP
PL1522-2		1000ml	PP
PL1523-1	Bottle with small mouth	250ml	PP
PL1523-2		500ml	PP
PL1523-3		1000ml	PP
PL1524-1	Bottle with big mouth, with gear cap	650ml	PP
PL1524-2		1000ml	PP
PL1524-3		1200ml	PP
PL1525-1	Bottle with big mouth, with round cap	30ml	PP
PL1525-2		50ml	PP
PL1525-3		100ml	PP
PL1525-4		200ml	PP
PL1525-5		250ml	PP

Cod.	Specification	Capacity	Material
PL1525-6	Bottle with big mouth, with round cap	300ml	PP
PL1525-7		500ml	PP
PL1525-8		620ml	PP
PL1525-9		1000ml	PP
PL1525-10		2000ml	PP
PL1526-1	Reagent Bottle	100ml	PP
PL1526-2		250ml	PP
PL1526-3		500ml	PP
PL1526-4	Media Bottle	1000ml	PP
PL1527-1		125ml	PP
PL1527-2		250ml	PP
PL1527-3	Funnel, short stem	500ml	PP
PL1527-4		1000ml	PP
PL1528-1	Funnel, long stem	φ60x68mm	PP
PL1528-2		φ67.5x74mm	PP
PL1529-1	Funnel, long stem	φ60mm	PP
PL1529-2		φ75mm	PP
PL1529-3	Funnel, long stem	φ90mm	PP
PL1529-4		φ125mm	PP

Reagent Bottle

- Made from medical PP and LDPE
- Various of volume and color for choices
- Different color of cap for choice: white, red, blue, green, yellow
- Excellent sealing design is leak-proof



	Description	Specification	Material	Body Color	Packing Info.
	4ml	Ø13 x 33mm	PE, PP	Natural / Black	5000pcs/ctn
	6ml	Ø14 x 40mm	PE, PP	Natural / Black	4000pcs/ctn
	10ml	Ø25 x 49mm	PE, PP	Natural / Black	3000pcs/ctn
	20ml	Ø27 x 62mm	PE, PP	Natural	2000pcs/ctn
	30ml	Ø35 x 63mm	PE, PP	Natural	1000pcs/ctn
	50ml	Ø43 x 65mm	PE, PP	Natural	1000pcs/ctn
	100ml	Ø43 x 114mm	PE, PP	Natural	500pcs/ctn
	15ml	Ø30.7 x 55mm	PP	Transparent	2000pcs/ctn
	100ml	Ø39.8 x 115mm	PP	Transparent	500pcs/ctn
	15ml	Ø24.5 x 62mm	PE, PP	Natural	1000pcs/ctn
	30ml	Ø33 x 65mm	PE, PP	Natural	1000pcs/ctn
	60ml	Ø37.5 x 86mm	PE, PP	Natural	1000pcs/ctn
	15ml	Ø24.5 x 62mm	PE, PP	Transparent	1000pcs/ctn
	30ml	Ø33 x 65mm	PE, PP	Transparent	1000pcs/ctn
	60ml	Ø37.5 x 86mm	PE, PP	Transparent	1000pcs/ctn
	15ml	Ø24.5 x 62mm	PE, PP	Brown	1000pcs/ctn
	30ml	Ø33 x 65mm	PE, PP	Brown	1000pcs/ctn
	60ml	Ø37.5 x 86mm	PE, PP	Brown	1000pcs/ctn



	Volum	Specification	Material	Body Color
	Screw Cap			
	5ml	Ø23 x 62.8mm	PP + PE	Orange / Natural
	6ml	Ø26 x 66mm	PP + PE	Orange / Natural
	10ml	Ø38 x 65mm	PP + PE	Orange / Natural
	15ml	Ø38 x 80mm	PP + PE	Orange / Natural
	20ml	Ø45 x 57.5mm	PP + PE	Orange / Natural
	30ml	Ø45 x 65.5mm	PP + PE	Orange / Natural
	40ml	Ø45 x 96.5mm	PP + PE	Orange / Natural
	50ml	Ø45 x 140mm	PP + PE	Orange / Natural

Cod.	Volum	Specification	Material	Body Color
	Pop Top Vial			
PL1627	20ml	Ø32.5 x 70mm	PP	Orange / Natural
PL1628	50ml	Ø39 x 70mm	PP	Orange / Natural
PL1629	80ml	Ø49 x 70mm	PP	Orange / Natural
PL1630	100ml	Ø49 x 135mm	PP	Orange / Natural



Cod.	Volum	Specification	Drop	Material	Body Color
PL1631	3ml	Ø14 x 47.5mm	40ul	PE, PP	Transparent
PL1632	3ml	Ø14 x 47.5mm	40ul	PE, PP	White
PL1633-1	6ml	Ø17.5 x 55mm	25ul	PE, PP	Transparent
PL1633-2	6ml	Ø17.5 x 55mm	40ul	PE, PP	Transparent
PL1633-3	6ml	Ø17.5 x 55mm	50ul	PE, PP	Transparent
PL1634-1	6ml	Ø17.5 x 55mm	25ul	PE, PP	White

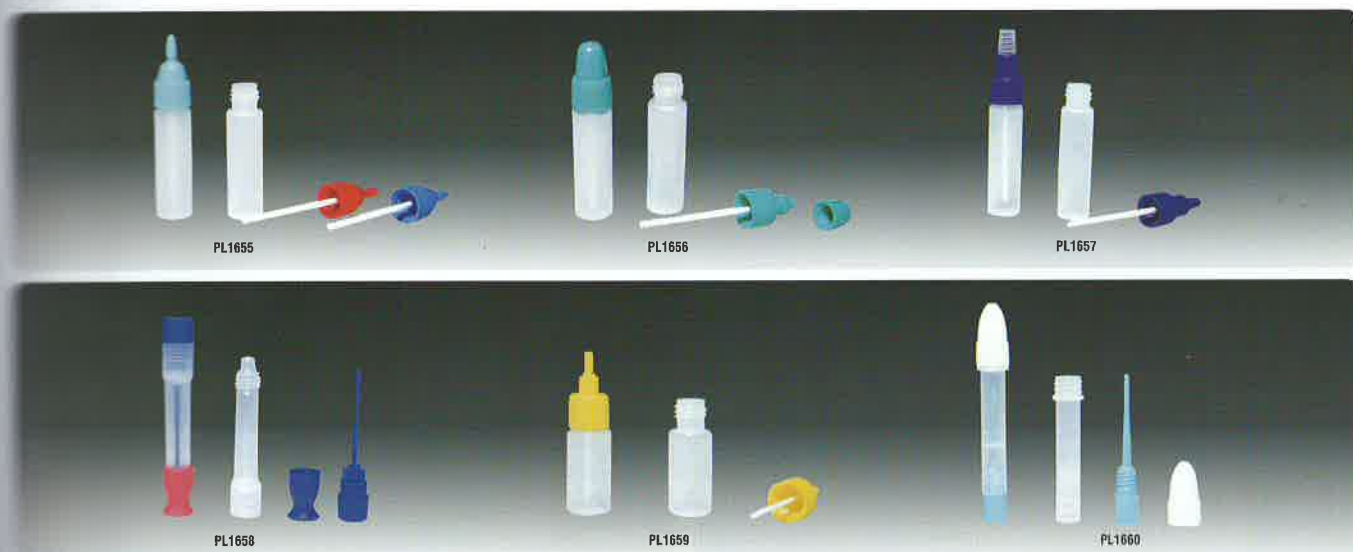
Cod.	Volume	Specification	Drop	Material	Body Color
PL1634-2	6ml	Ø17.5 x 55mm	40ul	PE, PP	White
PL1634-3	6ml	Ø17.5 x 55mm	50ul	PE, PP	White
PL1635-1	7ml	Ø21 x 55mm	25ul	PE, PP	Transparent
PL1635-2	7ml	Ø21 x 55mm	40ul	PE, PP	Transparent
PL1635-3	7ml	Ø21 x 55mm	50ul	PE, PP	Transparent



Cod.	Volum	Specification	Drop	Material	Drop Vol.
PL1636	10ml	Ø24 x 69.4mm	40ul	PE, PP	Transparent
PL1637	10ml	Ø24 x 69.4mm	40ul	PE, PP	White
PL1636-1	10ml	Ø24 x 69.4mm	28ul	PE, PP	Transparent
PL1638	10ml	Ø25.2 x 56.6mm	70ul	PE, PP	White
PL1639	10ml	Ø25.2 x 56.6mm	70ul	PE, PP	Transparent
PL1640	20ml	Ø25 x 79mm	70ul	PE, PP	White
	Dropper Bottle with Safety Cap				
PL1641	5ml	Ø12.5 x 55mm	50ul	PE, PP	Transparent
PL1642	8ml	Ø12.5 x 60mm	50ul	PE, PP	Transparent
PL1643	10ml	Ø12.5 x 66mm	50ul	PE, PP	Transparent
PL1644	5ml	Ø12.5 x 55mm	50ul	PE, PP	White
PL1645	8ml	Ø12.5 x 60mm	50ul	PE, PP	White
PL1646	10ml	Ø12.5 x 66mm	50ul	PE, PP	White

Cod.	Volume	Specification	Drop	Material	Drop Volume
	Push Type Dropper Bottle				
PL1647	5ml	Ø19 x 56mm	50ul	PE, PP	Transparent
PL1648	8ml	Ø20 x 61mm	50ul	PE, PP	Transparent
PL1649	10ml	Ø22 x 67mm	50ul	PE, PP	Transparent
PL1650	15ml	Ø25 x 70mm	50ul	PE, PP	Transparent
PL1651	5ml	Ø19 x 57mm	50ul	PE, PP	White
PL1652	8ml	Ø20 x 62mm	50ul	PE, PP	White
PL1653	10ml	Ø22 x 68mm	50ul	PE, PP	White
PL1654	15ml	Ø25 x 71mm	50ul	PE, PP	White

FBS Tube (Fecal Occult Blood Test Tube)



Cod.	Cap Color	Specification	Material	Body Color
PL1655-1	Green	Ø15.2 x 75.8mm	PE, PP, ABS	Transparent
PL1655-2	Blue	Ø15.2 x 75.8mm	PE, PP, ABS	Transparent
PL1655-3	Red	Ø15.2 x 75.8mm	PE, PP, ABS	Transparent
PL1655-4	Purple	Ø15.2 x 75.8mm	PE, PP, ABS	Transparent
PL1655-5	Green	Ø15.2 x 70mm	PE, PP, ABS	Transparent
PL1655-6	Purple	Ø15.2 x 75.8mm	PE, PP, ABS	Transparent

Cod.	Cap Color	Specification	Material	Body Color
PL1658-1	Blue	Ø17 x 110mm	PE, PP, ABS	Transparent
PL1658-2	Red	Ø17 x 110mm	PE, PP, ABS	Transparent
PL1659-1	Yellow	Ø12.4 x 66mm	PE, PP, ABS	Transparent
PL1659-2	Red	Ø12.4 x 66mm	PE, PP, ABS	Transparent
PL1660	White	Ø17 x 100mm	PE, PP, ABS	Transparent

Bottles, Narrow-Mouth



Cod.	Capacity	Closure Size	Material
PL1670	8ml	20mm	HDPE
PL1671	15ml	20mm	HDPE
PL1672	25ml	20mm	HDPE
PL1673	30ml	20mm	HDPE
PL1674	50ml	20mm	HDPE
PL1675	60ml	20mm	HDPE
PL1676	100ml	24mm	HDPE
PL1677	125ml	24mm	HDPE
PL1678	150ml	24mm	HDPE

Cod.	Capacity	Closure Size	Material
PL1670	200ml	24mm	HDPE
PL1671	250ml	24mm	HDPE
PL1672	500ml	28mm	HDPE
PL1673	1000ml	38mm	HDPE
PL1674	50ml	--	PTFE
PL1675	100ml	--	PTFE
PL1676	250ml	--	PTFE
PL1677	500ml	--	PTFE
PL1678	1000ml	--	PTFE

JSQA Hemocytometer

The instrument is microcomputer controlled hemocytometer, which could be counted, numerical statement and display. It is 10 groups of 2 digital. It could display ten groups of numbers and totals accurately, satisfy the clinic to test the blood routine detection. It is attractive appearance, rational construction, clear data, it is convenient to use, especially applicable to the middle size and small size hospitals.



JS Colonometer

This Bacteria Colony Counter is made of CMOS integrated electric, has a digital display for counting the germs, capacity of the counter is from 0 to 999, the button return back to "0" automatically. When error in counter, push the "-" and "+", and the counter will be less or add. With sensor, it's sensitive, incl sound indicator, to ensure the counting is correct. This instrument supply with special pen, enhance the efficiency of the counter, the magnifier can be adjusted to perfect position with flexible arm. The magnification is up to 3x, it's easy to compare bacteria, apply to Petri dish from 50-150mm.



HUK-1 Hemoglobinometer

The product is assembled with the micro-computer with the characters of intelligence, inletting adjustable, easy for operation and accurate testing as well as the function stability. It is an ideal successor to the simple old hemoglobinometers.



PSMC-I Decapper for Vacuum Blood Collection Tubes

It would be simpler and more convenient by using the automatic machine to reduce medical staff's labor intensity and improve the work efficiency. Effectively avoid being infected by skin scratch when the staff open the cap of cracked glass tube by hand. Due to the negative pressure inside the tube, too much force during the cap opening will cause blood spatter. The machine successfully solves the danger of cross infection and avoid the trouble of frequent hand washing. Radically preclude the danger of potential biological contamination caused by residual. Radically preclude the danger of danger of potential biological contamination caused by residual inside the tube during manual operation. Meanwhile, it is highly meaningful to bio-safety.



PSMR-III Multifunction Mixer

Multi-Mixer has the capability to perform three modes of mixing, all of which are programmable. It is very simple to operate within seconds. It can mix variable substance such as blood sample, urine sample, injectant, blood plasma etc.



PSMR-II Blood Roller Mixer

The instrument is used for complete mixing of blood, powder reagents, etc, in the anticoagulation tubes or vials. It is proved to be more accurate and convenient than manual mixing by Shanghai Center for Clinical Laboratory as well as the big hospital all over China. According to different specimen, we can provide various series, such as rolling and swing, CW/CCW rotation and speed adjustable machine. Also, the hollow shaft can be lengthened with limits to increase the mixing capacity. It is an ideal instrument for clinical lab.



Vacuum tube

- Safety cap
- High quality tube
- High efficiency
- High quality additives
- Customize the label



No Additive Tube



Pro-coagulation Tube



EDTA Tube



Heparin Tube



ESR Tube



Glucose Tube



Gel and Clot Activator Tube



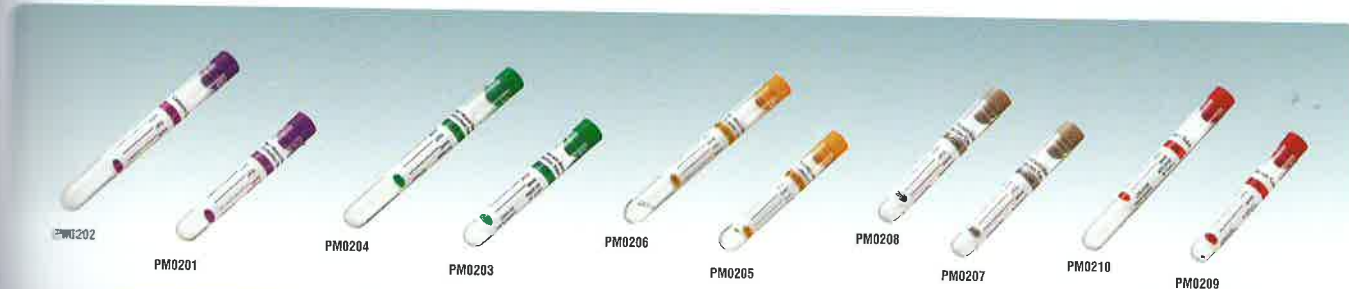
PT Tube

Cod.	Specification	Volume	Additive	Color	Tube Material
No Additive Tube					
PM0101	Ø13x75mm	3ml	No	Red	Glass / PET
PM0102	Ø13x75mm	4ml			Glass / PET
PM0103	Ø13x75mm	5ml			Glass / PET
PM0104	Ø13x100mm	5ml			Glass / PET
PM0105	Ø13x100mm	6ml			Glass / PET
PM0106	Ø13x100mm	7ml			Glass / PET
PM0107	Ø16x100mm	8ml			Glass / PET
PM0108	Ø16x100mm	9ml			Glass / PET
PM0109	Ø16x100mm	10ml			Glass / PET
Pro-coagulation Tube					
PM0110	Ø13x75mm	3ml	Clot Activator	Orange	Glass / PET
PM0111	Ø13x75mm	4ml			Glass / PET
PM0112	Ø13x75mm	5ml			Glass / PET
PM0113	Ø13x100mm	5ml			Glass / PET
PM0114	Ø13x100mm	6ml			Glass / PET
PM0115	Ø13x100mm	7ml			Glass / PET
PM0116	Ø16x100mm	8ml			Glass / PET
PM0117	Ø16x100mm	9ml			Glass / PET
PM0118	Ø16x100mm	10ml			Glass / PET
EDTA Tube					
PM0119	Ø13x75mm	1ml	EDTA K2	Light Purple	Glass / PET
PM0120	Ø13x75mm	2ml			Glass / PET
PM0121	Ø13x75mm	3ml			Glass / PET
PM0122	Ø13x75mm	4ml			Glass / PET
PM0123	Ø13x75mm	5ml			Glass / PET
PM0124	Ø13x100mm	5ml			Glass / PET
PM0125	Ø13x100mm	6ml			Glass / PET
PM0126	Ø13x100mm	7ml			Glass / PET
PM0127	Ø16x100mm	10ml			Glass / PET
PM0128	Ø13x75mm	1ml	EDTA K3	Purple	Glass / PET
PM0129	Ø13x75mm	2ml			Glass / PET
PM0130	Ø13x75mm	3ml			Glass / PET
PM0131	Ø13x75mm	4ml			Glass / PET
PM0132	Ø13x75mm	5ml			Glass / PET
PM0133	Ø13x100mm	5ml			Glass / PET
PM0134	Ø13x100mm	6ml			Glass / PET
PM0135	Ø13x100mm	7ml			Glass / PET
PM0136	Ø16x100mm	10ml			Glass / PET
PM0137	Ø13x75mm	2ml	EDTA Na2	Deep Purple	Glass / PET
PM0138	Ø13x100mm	5ml			Glass / PET

Cod.	Specification	Volume	Additive	Color	Tube Material
Heparin Tube					
PM0139	Ø13x75mm	3ml	Sodium Heparin	Green	Glass / PET
PM0140	Ø13x75mm	4ml			Glass / PET
PM0141	Ø13x75mm	5ml			Glass / PET
PM0142	Ø13x100mm	7ml			Glass / PET
PM0143	Ø16x100mm	10ml			Glass / PET
PM0144	Ø13x75mm	3ml	Lithium Heparin	Deep Green	Glass / PET
PM0145	Ø13x75mm	4ml			Glass / PET
PM0146	Ø13x75mm	5ml			Glass / PET
PM0147	Ø13x100mm	7ml			Glass / PET
PM0148	Ø16x100mm	10ml			Glass / PET
ESR Tube					
PM0149	Ø13x75mm	1.6ml	3.8% Sodium Citrate	Black	Glass / PET
PM0150	Ø13x75mm	2.4ml			Glass / PET
PM0151	Ø9x120mm	1.28ml			Glass / PET
Glucose Tube					
PM0152	Ø13x75mm	2ml	Sodium Fluoride + Sodium Heparin	Grey	Glass / PET
PM0153	Ø13x75mm	3ml			Glass / PET
PM0154	Ø13x75mm	4ml			Glass / PET
PM0155	Ø13x75mm	5ml			Glass / PET
PM0156	Ø13x100mm	3ml			Glass / PET
PM0157	Ø13x100mm	4ml			Glass / PET
PM0158	Ø13x100mm	5ml			Glass / PET
PM0159	Ø13x100mm	6ml			Glass / PET
Gel and Clot Activator Tube					
PM0160	Ø13x75mm	3ml	Gel&Clot Activator	Yellow	Glass / PET
PM0161	Ø13x75mm	4ml			Glass / PET
PM0162	Ø13x100mm	5ml			Glass / PET
PM0163	Ø13x100mm	6ml			Glass / PET
PM0164	Ø16x100mm	7ml			Glass / PET
PM0165	Ø16x101mm	8ml			Glass / PET
PM0166	Ø16x102mm	9ml			Glass / PET
PT Tube					
PM0167	Ø13x75mm	1.8ml	3.2% Sodium Citrate	Blue	Glass / PET
PM0168	Ø13x75mm	2.7ml			Glass / PET
PM0169	Ø13x75mm	3.6ml			Glass / PET
PM0170	Ø13x75mm	4.5ml			Glass / PET
PM0171	Ø13x75mm (Double deck)	1.8ml			Glass / PET
PM0172	Ø13x75mm (Double deck)	2.7ml			Glass / PET
	Ø13x75mm (Double deck)				Glass / PET

Vacuum tube

- Made of medical grade PP material
- Ionization treatment on the inner surface, no blood adhesion after collection
- High quality gel makes the serum separation complete with no fibrin adhering to the inner surface of the tube



Cod.	Specification	Additive	Color
PM0201	Ø13x75mm	EDTA.K2 / EDTA.K3	Purple
PM0202	Ø13x100mm		
PM0203	Ø13x75mm	Sodium Heparin / Lithium Heparin	Green
PM0204	Ø13x100mm		
PM0205	Ø13x75mm	Gel & Clot Activator	Yellow
PM0206	Ø13x100mm		

Cod.	Specification	Additive	Color
PM0207	Ø13x75mm	Sodium Fluoride+Heparin Sodium / Sodium Fluoride+EDTA.K2	Grey
PM0208	Ø13x100mm		
PM0209	Ø13x75mm	No	Red
PM0210	Ø13x100mm		

Blood Collection Tube



Cod.	Vol.	Additive	Color
PM0211	0.5ml	EDTA.K2 / EDTA.K3	Pink
PM0212	0.5ml	Lithium Heparin / Sodium Heparin	Green
PM0213	0.5ml	No	Red
PM0214	0.5ml	Gel & Clot Activator	Yellow
PM0215	0.5ml	EDTA.K2	Purple
PM0216	0.5ml	Heparin Lithium / Heparin Sodium	Green
PM0217	0.5ml	Plain	Red
PM0218	0.5ml	Gel & Clot Activator	Yellow



Cod.	Description	Specification	Packing Info.
PM0219	Glass Capillary	blue coding, without heparin	500pcs/bottle
PM0220			100pcs/bottle
PM0221		red coding, with heparin	500pcs/bottle
PM0222			100pcs/bottle

Blood Lancet



Cod.	Description	Specification
PM0501	Safety Type Blood Lancet	21G
PM0502		23G
PM0503		26G
PM0504	Pressure Activated Blood Lancet	21G
PM0505		23G
PM0506		26G
PM0507	Twist Type Blood Lancet	---
PM0508	Pull Type Blood Lancet	---
PM0509	Flake Type Blood Lancet	---

Cod.	Description	Specification
PM0510	Blood Collection Needle	20G
PM0511		21G
PM0512		22G
PM0513	Soft link blood collection needle	23G
PM0514		21G
PM0515		22G
PM0516	Lancing Device	40ml
PM0517	Blood Collection Needle Single-winged / Double-winged	18-23G
PM0518		

Disposable Scalp Vein Sets



Cod.	Color	Size
PM0519	Grey	27G
PM0520	Brown	26G
PM0521	Orange	25G
PM0522	Purple	24G
PM0523	Blue	23G
PM0524	Black	22G
PM0525	Green	21G
PM0526	Yellow	20G
PM0527	Cream	19G
PM0528	Pink	18G

Disposable Hypodermic Needle



Cod.	Color	Size
PM0529	Grey	27G
PM0530	Brown	26G
PM0531	Orange	25G
PM0532	Purple	24G
PM0533	Blue	23G
PM0534	Black	22G
PM0535	Green	21G
PM0536	Yellow	20G
PM0537	Cream	19G
PM0538	Pink	18G