

TEST TUBE

09



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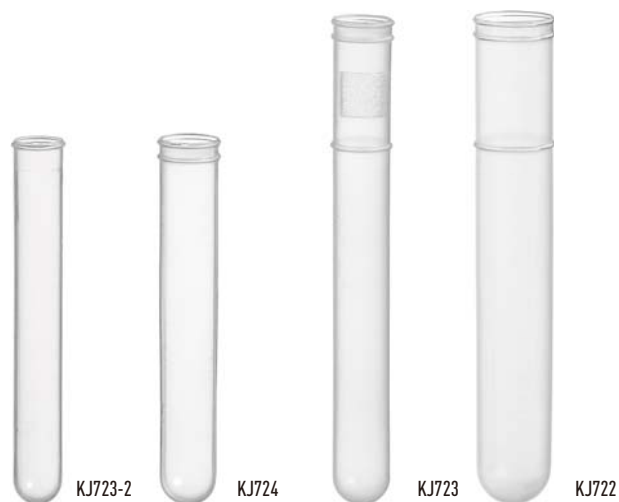




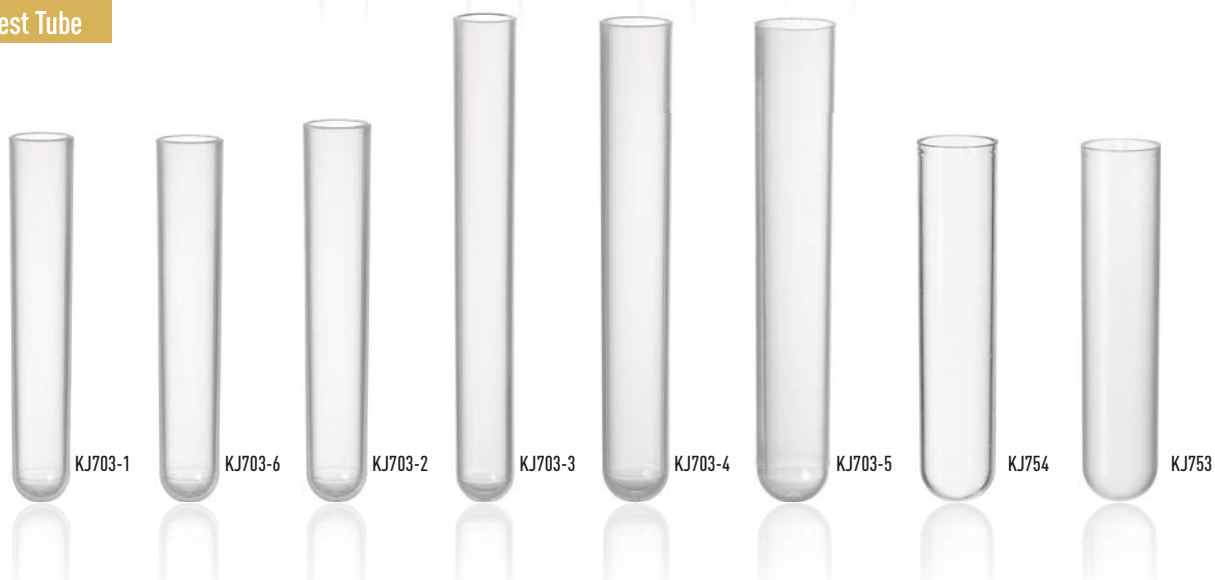
Test Tube

- ▲ KANGJIAN[®] test tube is made of superior PE/PP/PS material, it has a good chemical compatibility. PP test tubes are compatible with most polar organic solvents, weak acids, and weak bases.
- ▲ PS/PP test tube is manufactured with excellent technique. Some products can stand centrifuge speed up to 4500 rpm without crack or leakage.
- ▲ Multiple sizes labels can be customized to meet specific test demand.

PE Test Tube



PP/PS Test Tube



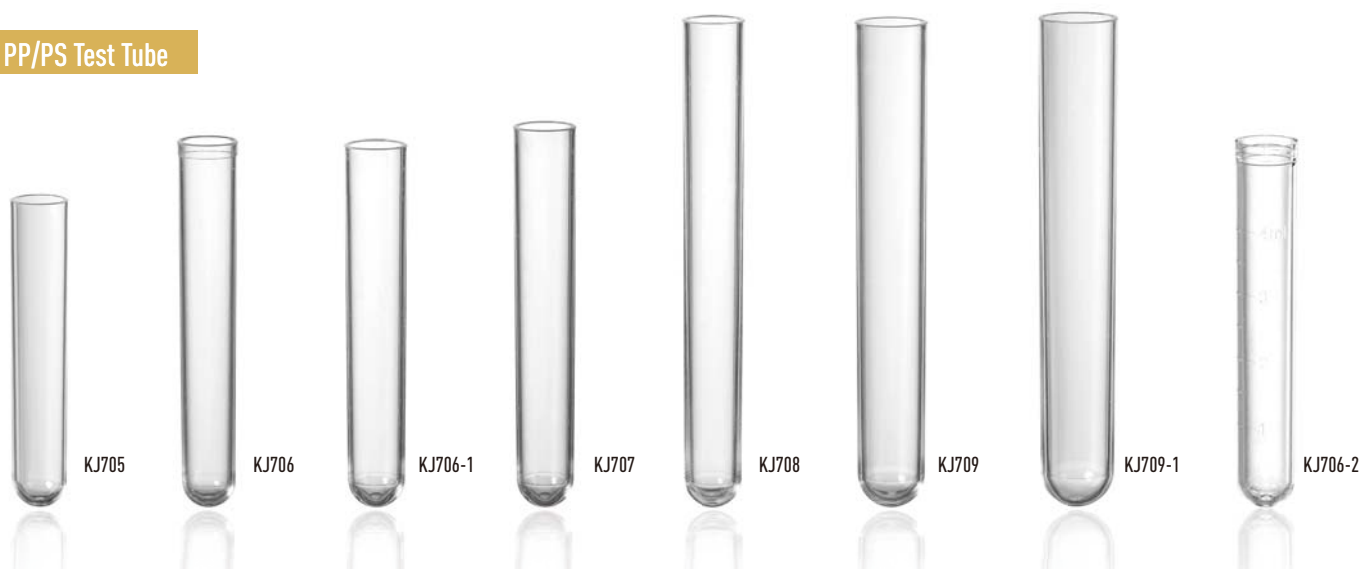
REF	MAT	* mm				Original REF.
KJ723-2	PE	Ø10×75	900		18000	171-06061
KJ724	PE	Ø12×75		600	12000	171-09061
KJ723	PE	Ø12×100		500	9000	171-10061
KJ722	PE	Ø15×100		300	5400	171-13061
KJ703-1	PP	Ø12×75	500		5000	171-09041
KJ703-6	PP	Ø13×75	400		4000	171-01041
KJ703-2	PP	Ø13×78	400		4000	171-11041
KJ703-3	PP	Ø12×100	300		3000	171-10041
KJ703-4	PP	Ø15×100	250		2500	171-13041
KJ703-5	PP	Ø16×100	200		2000	171-03041
KJ754	PS	Ø16×75	300		3000	171-16051
KJ753	PP	Ø16×75	300		3000	171-16041

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



Test Tube

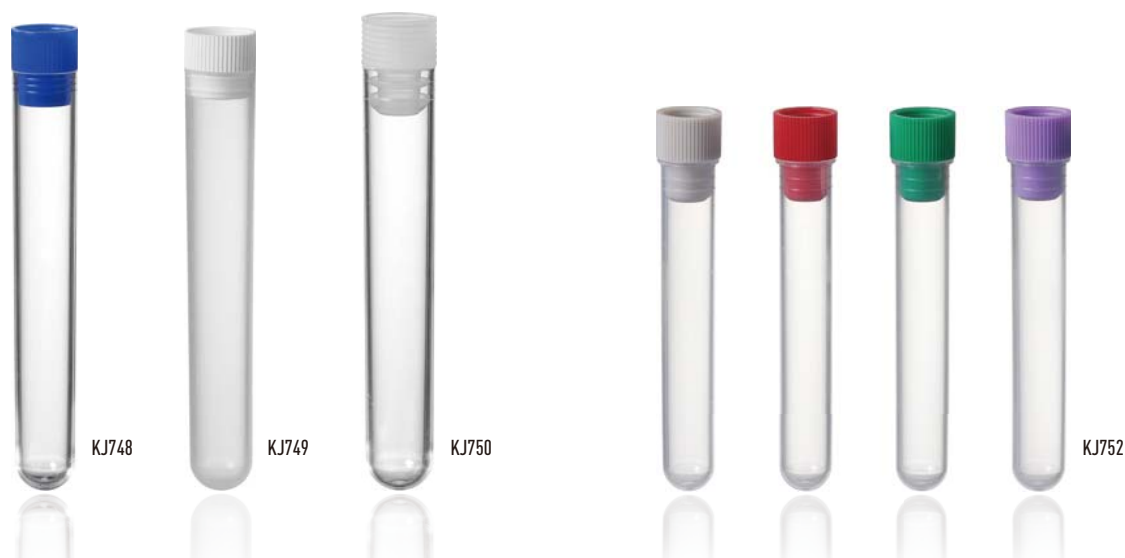
PP/PS Test Tube



REF	MAT	* mm				Original REF.
KJ705	PS	Ø12×60	500	5000		171-08051
KJ706	PS	Ø12×75	500	5000		171-09051
KJ706-1	PS	Ø13×75	400	4000		171-01051
KJ707	PS	Ø13×78	400	4000		171-11051
KJ708	PS / PET	Ø12×100	300	3000		171-10051
KJ709	PS	Ø15×100	250	2500		171-13051
KJ709-1	PS	Ø16×100	200	2000		171-03051
KJ706-2	PS	Ø12×75 (4mL)	500	5000	For Flow Cytometer, Molded graduation	171-09052

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

Capped Test Tube



REF	MAT	* mm				Original REF.
KJ748	PS	Ø15×100	200	2000		171-13052
KJ749	PP	Ø16×100	200	2000		171-03042
KJ750	PS	Ø16×100	200	2000		171-03052
KJ752	PP	Ø12×75	400	4000	Multiple colour cap	171-09042

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



Test Tube

Conical Test Tube



KJ724-2



KJ724-3



KJ724-4

REF	MAT					Original REF.
KJ724-2	PS	12mL	200	2000	Conical, Molded graduation, with Cap	172-12052
	PS	12mL	200	2000	Conical, Molded graduation, without Cap	172-12053
KJ724-3	PP	12mL	200	2000	Conical, Molded graduation, with Cap	172-12041
	PP	12mL	200	2000	Conical, Molded graduation, without Cap	172-12042
KJ724-4	PS / PP	15mL	200	2000	Conical, Molded graduation: 0.5mL-15mL	172-15051

Multi-use Tube



KJ730



KJ731



KJ729



KJ745



KJ746



KJ746-1



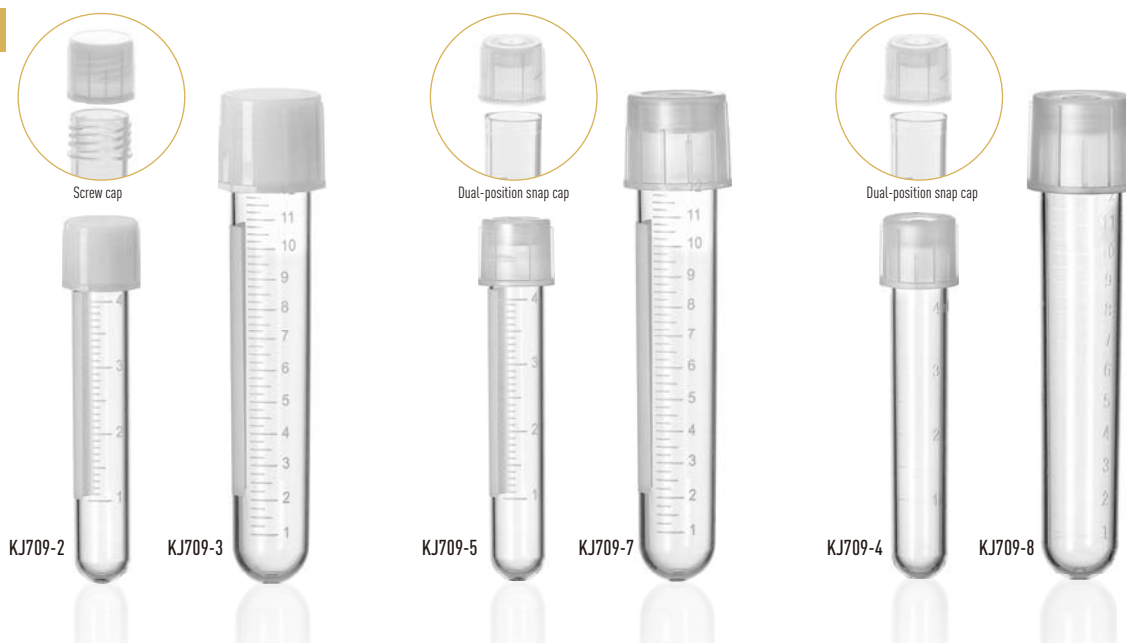
KJ760

REF	MAT					Original REF.
KJ730	PP	5mL	200	2000	Screw cap, Flat bottom	174-05041
KJ731	PP	5mL	400	4000	Screw Cap, Round bottom	174-05042
KJ729	PS	10mL	200	2000	Screw cap, Flat bottom	174-10051
KJ745	PP	12mL	200	2000	Screw cap, Round bottom, Self-standing	174-12042
KJ746	PP	5mL	250	2500	Screw cap, Conical bottom, Self-standing	174-05043
KJ746-1	PP	7mL	250	2500	Screw cap, Conical bottom, Self-standing	174-07041
KJ760	PP	2mL	200	3000	Special Test Tube Bottom for Fully Automatic Biochemical Immunoassay Analyzer	174-02041



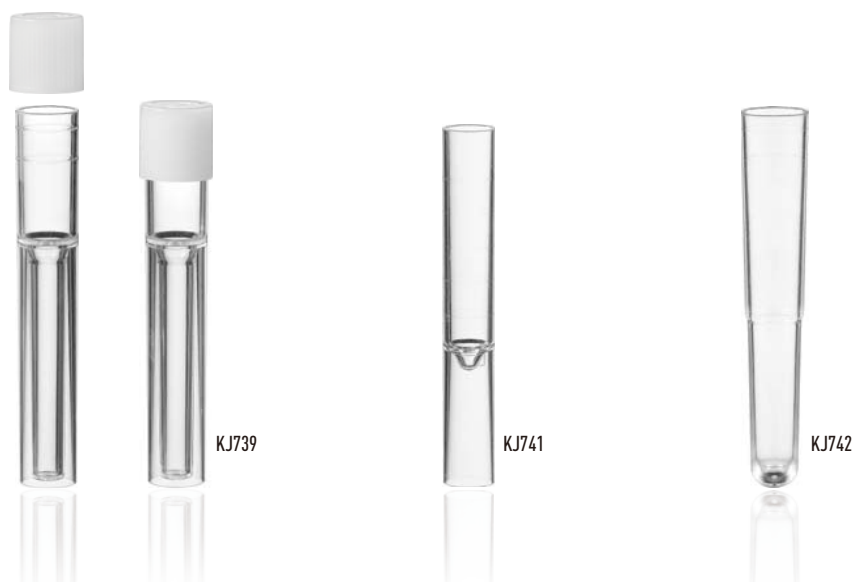
Test Tube

Culture Tube



REF	MAT					Original REF.
KJ709-2	PP	4mL	200	2000	Screw cap, Silk screen printing	174-04041
KJ709-3	PP	12mL	100	1500	Screw cap, Silk screen printing	174-12041
KJ709-5	PS / PP	4mL	200	2000	Dual-position snap cap, Silk screen printing	174-04042
KJ709-7	PS / PP	12mL	100	1500	Dual-position snap cap, Silk screen printing	174-12043
KJ709-4	PS	4mL	200	2000	Dual-position snap cap, Molded graduation	174-04043
KJ709-8	PS	12mL	100	1500	Dual-position snap cap, Molded graduation	174-12044

Urine Test Tube

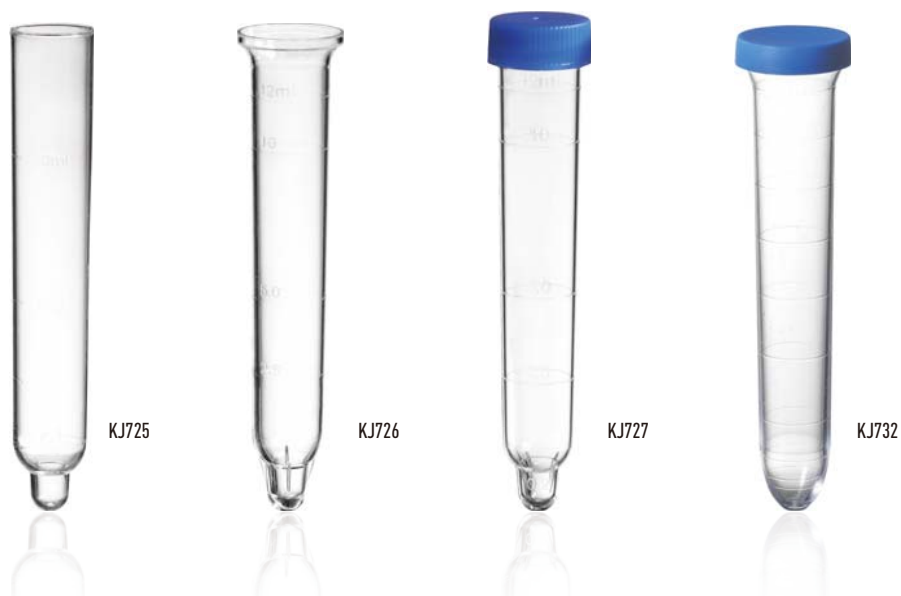


REF	MAT	*						Original REF.
KJ739	PS	Ø16×106	10mL	200	-	2000	For Germany KOBOLD urine analyzer	175-0001
KJ741	PS	Ø13×100	4mL	100	-	2000	Urine test tube	175-0003
KJ742	PS	Ø16×105	10mL	100	500	1500	Urine test tube	175-0004



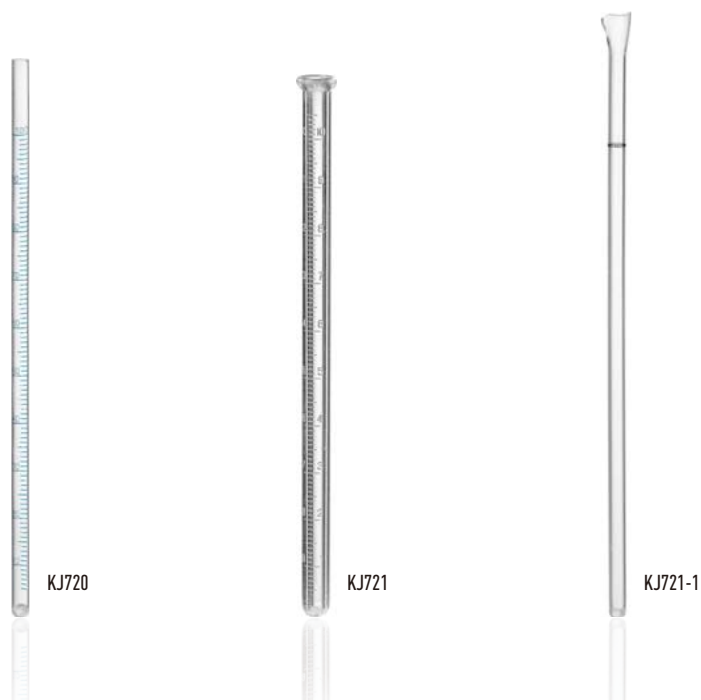
Test Tube

Urine Test Tube



REF	MAT					Original REF.
KJ725	PS	12mL	200	2000	W/O rim	173-12051
KJ726	PS	12mL	200	2000	Wide-mouth	173-12052
KJ727	PS	12mL	200	2000	Screw cap	173-12053
KJ732	PS	12mL	200	2000	Wide-mouth, Scale line, Plug cap	173-12054

HCT Tube



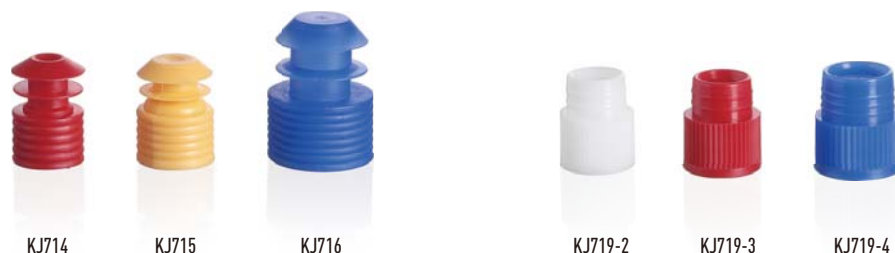
REF	MAT				Original REF.
KJ720	PS	1000	20000	HCT tube, Scale line	176-0401
KJ721	PS	100	10000	HCT tube, Scale line	176-0101
KJ721-1	PP	500	20000	HCT tube	176-0402

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



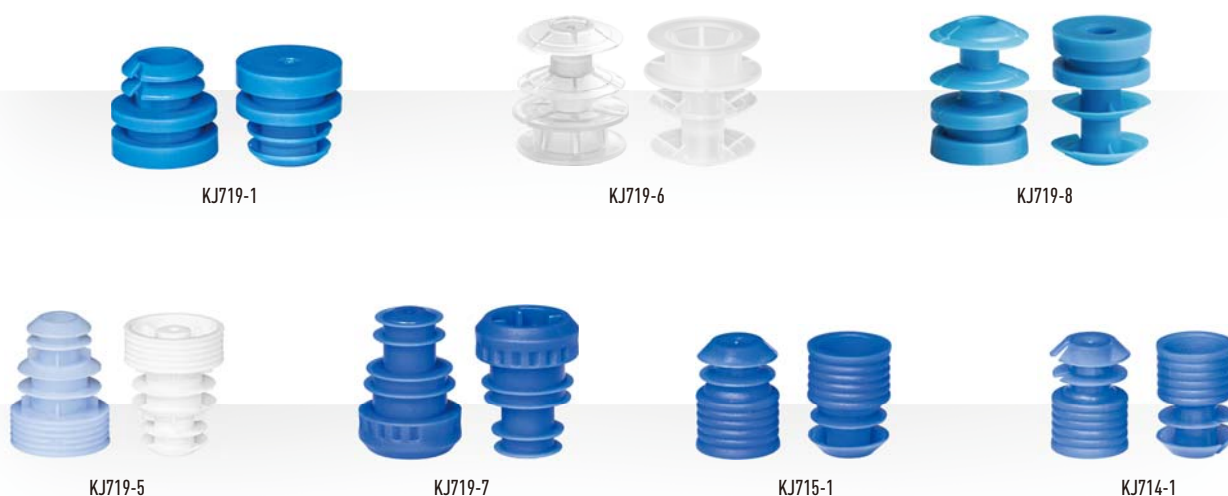
Tube Cap & Replacing Cap

Test tube Cap



REF	MAT					Original REF.
KJ714	PE	Ø12	1000	20000	Flanged plug cap	177-12061
KJ715	PE	Ø13	1000	20000	Flanged plug cap	177-13061
KJ716	PE	Ø16	500	10000	Flanged plug cap	177-16061
KJ719-2	PE	Ø12	2000	20000	Plug cap	177-12062
KJ719-3	PE	Ø13	2000	20000	Plug cap	177-13062
KJ719-4	PE	Ø15	1000	10000	Plug cap	177-15061

Replacing Cap



REF	MAT					Original REF.
KJ719-1	PE	Ø12 / Ø13	500	10000	For Beckman biochemistry line	178-13061
KJ719-6	PP	Ø12 / Ø13	500	10000	For Beckman DXA5000 biochemistry line	178-16042
KJ719-8	PE	Ø12 / Ø13	1000	10000	For Beckman AU5811/AU5821 Biochemistry Line	178-13081
KJ719-5	PP	Ø12 / Ø13 / Ø16	2000	10000	For Roche biochemistry line	178-16041
KJ719-7	PE	Ø13	500	10000	For Snibe biochemistry line	178-13071
KJ715-1	PE	Ø13	2000	20000	For Mindray MT 8000TLA biochemistry line	178-16043
KJ714-1	PE	Ø12 / Ø13	500	10000	KANGJIAN Replacing cap	178-12071



Special Puncturable tube for automatic urine analyzer

When transporting and testing urine in hospitals, laboratory personnel typically need to open the urine collection container lid before conducting experiments. Transportation, mixing, centrifugation, and other operations can further increase the possibility of aerosol leakage, thereby increasing the biological safety risk.

In accordance with ISO 15189 standard, Kangjian Medical has upgraded the urine sediment tube, and the sealing methods selected for the tube cap include puncturable coated film paper, aluminum foil, and elastic silicone diaphragm. While ensuring sealing, it prevents damage and leakage, reduces the biological hazards of urine aerosols to laboratory personnel, and facilitates the automated transmission and transportation of the laboratory.

Type A Puncturable coated film paper

- Punctureable coated film paper cap, moisture-proof, leak-proof, with a bio-safe sealing design to prevent aerosol contamination.

KJ755-1 (PS, 10mL) KJ755-6 (PS, 12mL)

Type B Puncturable Black Antistatic Aluminum Foil

- The surface of aluminum foil is coated with a black insulating layer, facilitating smooth penetration by the inductive needle of the automatic analyzer.

KJ755-2 (PS, 10mL) KJ755-7 (PS, 12mL)

Type C Self-closing silicone Diaphragm

- Designed for use with a liquid collection funnel, the elastic diaphragm can automatically recover and close.

KJ755-3 (PS, 10mL) KJ755-8 (PS, 12mL)

KJ755-4
Liquid collection funnel

Type D Soft film self-sealing

- The inductance needle of the automatic analyzer can smoothly penetrate the soft film. After the needle is withdrawn, the soft film automatically closes the pinhole due to its elasticity.

KJ755-10 (PP, 10mL) KJ755-5 (PS, 10mL) KJ755-9 (PS, 12mL)

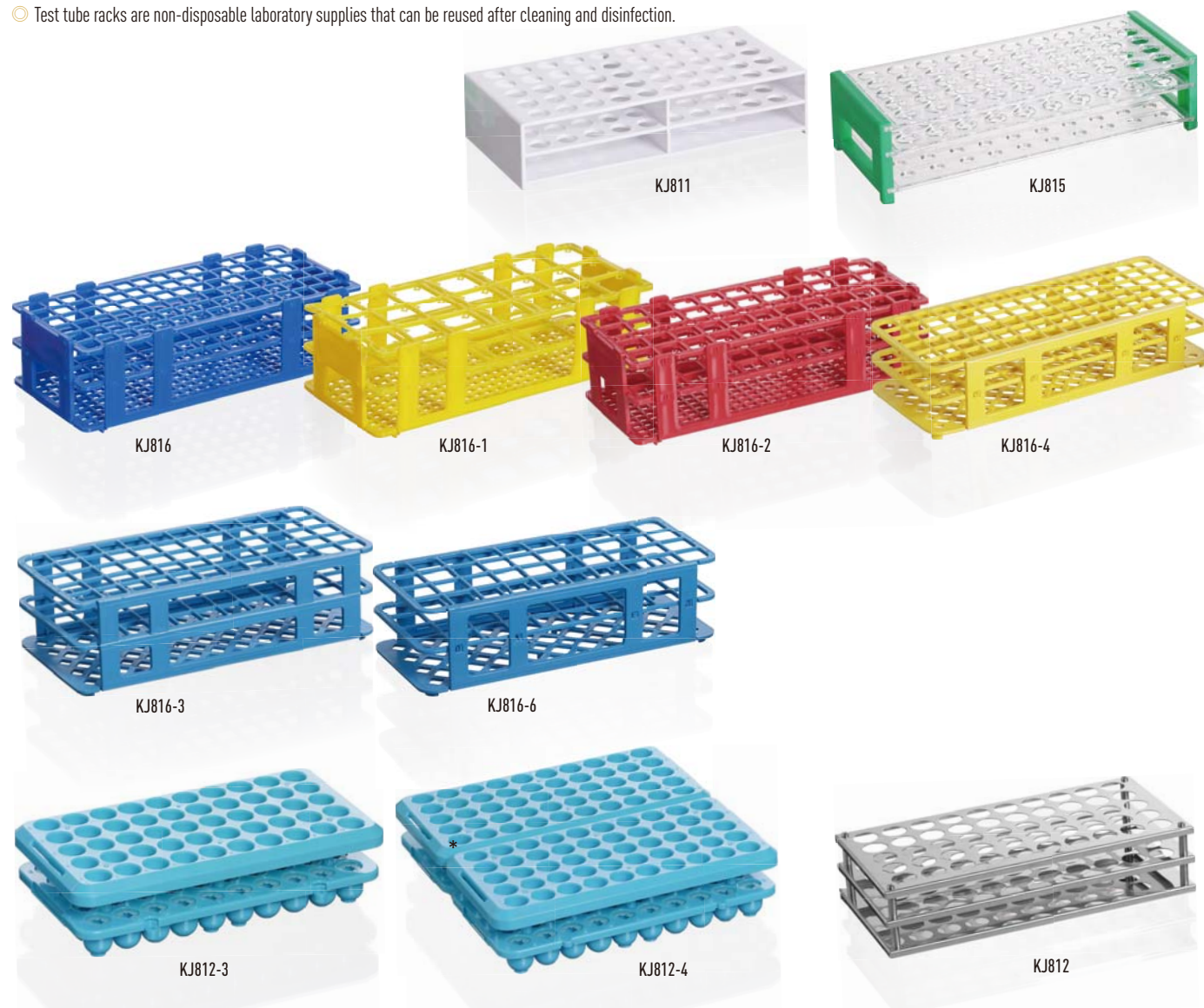
REF	MAT					Original REF.
KJ755-1	Tube: PS	10mL	50	2000	Cap with coated film paper	173-10051
KJ755-6	Tube: PS	12mL	50	2000	Cap with coated film paper	173-12056
KJ755-2	Tube: PS	10mL	50	2000	Cap with aluminum foil	173-10057
KJ755-7	Tube: PS	12mL	50	2000	Cap with aluminum foil	173-12052
KJ755-3	Tube: PS	10mL	50	2000	Cap with silicone diaphragm	173-10058
KJ755-8	Tube: PS	12mL	50	2000	Cap with silicone diaphragm	173-12053
KJ755-4	Funnel: PP	-	50	2000	Liquid collection funnel	173-12000
KJ755-10	Tube: PP	10mL	50	2000	Cap with soft film(Double-shot molding)	173-10060
KJ755-5	Tube: PS	10mL	50	2000	Cap with soft film(Double-shot molding)	173-10059
KJ755-9	Tube: PS	12mL	50	2000	Cap with soft film(Double-shot molding)	173-12059



Rack for Test Tube

Test tube racks are primarily designed to secure, sort and store laboratory consumables such as test tubes and centrifuge tubes. They prevent test tubes from tipping over, avoid collision and breakage, reduce the risk of reagent contamination, optimize the space utilization of laboratory benches, and keep laboratory operations well-organized.

- Common materials for test tube racks include ABS, PC, PP and stainless steel, among others.
- Test tube racks are non-disposable laboratory supplies that can be reused after cleaning and disinfection.



REF	MAT	*					Original REF.
KJ811	ABS	235×110×50mm	Ø13, 50 Wells	Ø16, 50 Wells	50	Rack for test tube	179-0001
KJ815	PS	255×120×50mm	Ø13, 50 Wells Ø18, 40 Wells	Ø16, 50 Wells	50	Rack for test tube	179-0002
KJ816	PP	250×105×65mm	Ø13, 90 Wells		50	Multi-use rack	179-0003
KJ816-1	PP	250×105×65mm	Ø30, 21 Wells		50	Multi-use rack	179-0004
KJ816-2	PP	250×105×65mm	Ø18, 44 Wells		50	Multi-use rack	179-0005
KJ816-4	PP	250×105×55mm	Ø13, 90 Wells		50	Multi-use rack	179-0006
KJ816-3	PP	250×110×65mm	Ø17, 60 Wells		50	Multi-use rack	179-0007
KJ816-6	PP	250×105×60mm	Ø21, 40 Wells		50	Multi-use rack	179-0008
KJ812-3	ABS	250×125×60mm	Ø16, 50 Wells		50	Grip rack	179-0009
KJ812-4	ABS	250×250×60mm	Ø16, 100 Wells		25	Grip rack	179-0010
KJ812	Stainless Steel	230×120×50mm	Ø13-Ø21, 40-100 Wells		50	Custom aperture	179-0011

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