

RESEARCH PRICE LIST 2020-21



Lab Essential



Lab Equipment



Fluid Handling

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Fluid Handling

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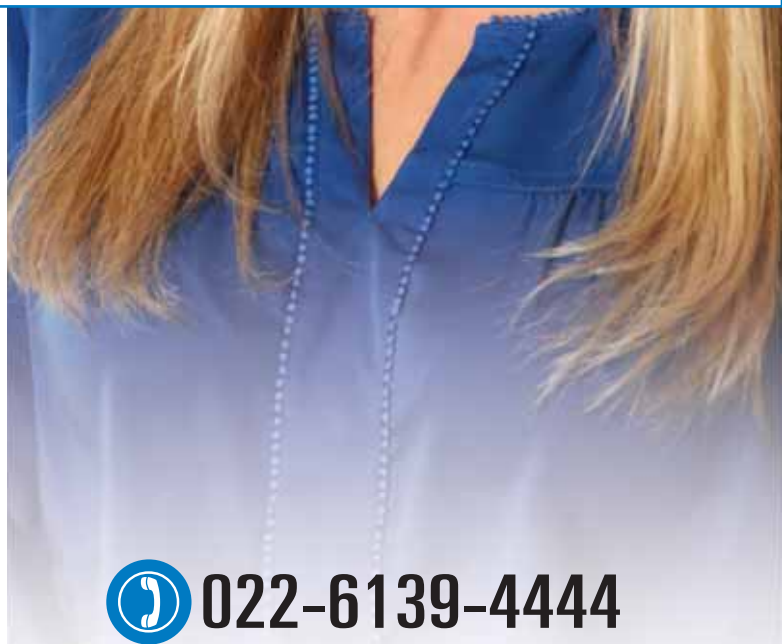
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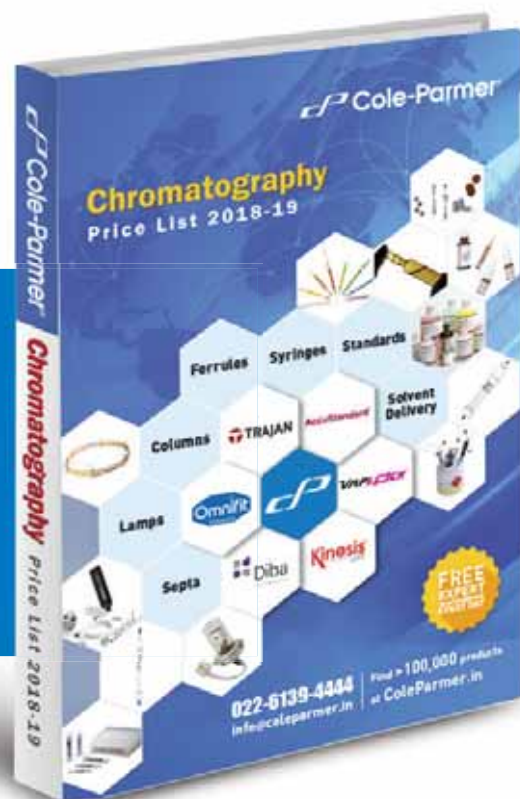
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- Dispensing agar into petri dishes
- Electrophoresis
- Nutrient supply for cultures
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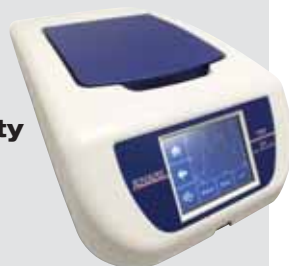


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	Key features	Capacity & max rcf	Packaging & specifications	Quantity/ case	Catalog #	Price (INR)	
Cole-Parmer® High RCF Centrifuge Tubes (Bottom: Conical)					HSN: 39269099		
	✓ Leakproof and freezable tubes ✓ Autoclavable up to 250°F (121°C) ✓ Gamma sterilized	15 mL; 21000 xg	Bag	500 tubes	RP-15971-06	10750	
		50 mL 21000 xg	Paper rack		RP-15971-07	16130	
			Bag		RP-15971-08	13380	
			Paper rack		RP-15971-09	18750	
Cole-Parmer® High RCF Centrifuge Tubes (Bottom: Self-Standing)					HSN: 39269099		
	✓ Leakproof, freezable and self-standing tubes ✓ Autoclavable up to 250°F (121°C)	50 mL; 6000 xg	Bulk; non-sterile	500 tubes	RP-15971-10	6560	
			Bulk; gamma sterilized		RP-15971-11	8030	
Argos Technologies® Centrifuge Tubes (Bottom: Conical) - Red caps					HSN: 39269099		
	✓ Leakproof and Freezable Tubes ✓ Autoclavable upto 121C ✓ Avaibale in bulk, racked and individual wrapped	15ml; 12,000 xg	Bag: Non-Sterile	500 tubes	RP-24406-50	4110	
			Bag: Gamma Sterilized		RP-04395-42	4440	
			Paper Rack: Gamma Sterilized		RP-04395-43	7000	
			Individual Wrapped: Gamma Sterilized		RP-15977-92	8100	
		50 ml; 12,000 xg	Bag: Non-Sterile		500 tubes	RP-24406-51	5780
			Bag: Gamma Sterilized			RP-04395-44	6780
			Paper Rack: Gamma Sterilized			RP-04395-45	11000
			Individual Wrapped: Gamma Sterilized			RP-15977-93	10550
			Individual Wrapped: Gamma Sterilized, Self Standing			RP-15977-94	11350
	Key features	Size	Specifications	Quantity/ case	Catalog #	Price (INR)	
Cole-Parmer® Petri Dishes					HSN: 39269099		
	✓ For single use only ✓ Vented for easy gas exchange and evaporation for reduced condensation ✓ MOC: Heavy Metal free Hydrophobic Polystyrene ✓ Optically Clear top and bottom viewing surfaces ✓ Gamma Sterlized	90 mm	Individual Wrapa	500	RP-16348-41	5000	
		90 mm	10 Per Sleeve	540	RP-16348-42	5000	
		90 mm	Double Wrap, 20 Per Sleeve	540	RP-16348-43	5000	
		55 mm	Contact Plate, Individual Wrap	1080	RP-16348-44	8700	
		55 mm	Contact Plate, 10 Per Sleeve	1080	RP-16348-45	8900	
		55 mm	Contact Plate, Double Wrap, 20 Per Sleeve	1080	RP-16348-46	8900	
		55 mm	Contact Plate, Lockable Lid, 10 per Sleeve	1080	RP-16348-47	18600	
Cole-Parmer® Cell and Tissue Culture Dishes					HSN: 39269099		
	✓ Excellent optical quality helps to promote healthy cells and reproducible results ✓ Gamma sterilized and non-pyrogenic ✓ Smooth surface and uniform wall thickness ✓ Individually labelled for lot traceability	35	Non-treated	960 Dishes	RP-15971-32	12750	
		60		600 Dishes	RP-15971-33	11380	
		70		600 Dishes	RP-15971-34	11380	
		90		500 Dishes	RP-15971-35	11380	
		100		300 Dishes	RP-15971-36	8250	
		150		100 Dishes	RP-15971-37	10750	
		150		120 Dishes	RP-15971-38	12250	
		35	Surface-treated	960 Dishes	RP-15971-39	16000	
		60		600 Dishes	RP-15971-40	12750	
		70		600 Dishes	RP-15971-41	12750	
		90		500 Dishes	RP-15971-42	12750	
		100		300 Dishes	RP-15971-43	11000	
		150		100 Dishes	RP-15971-44	12430	
		150		120 Dishes	RP-15971-45	13630	

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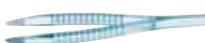




	Key features	Surface area (cm ²)	Cap type	Quantity/ case	Catalog #	Price (INR)
Cole-Parmer® Cell and Tissue Culture Flasks						HSN: 39269099
	✓ Non-treated surface ✓ Certified DNase-, RNase-free and non-pyrogenic ✓ Plug seal and vented cap (contains 0.22 µm hydrophobic filter) ✓ Sterile flasks	12.5	Standard Plug-Seal Cap, Sterile	200 Flasks	RP-15971-12	9630
		12.5	Vent Cap, Sterile		RP-15971-13	11000
		25.0	Standard Plug-Seal Cap, Sterile		RP-15971-14	9630
		25.0	Vent Cap, Sterile		RP-15971-15	11000
		75.0	Standard Plug-Seal Cap, Sterile	100 Flasks	RP-15971-16	9630
		75.0	Vent Cap, Sterile		RP-15971-17	11000
		182.0	Standard Plug-Seal Cap, Sterile	40 Flasks	RP-15971-18	9380
		182.0	Vent Cap, Sterile		RP-15971-19	10000
		300.0	Standard Plug-Seal Cap, Sterile	18 Flasks	RP-15971-20	9500
		300.0	Vent Cap, Sterile		RP-15971-21	10750
	✓ Surface treated ✓ Certified DNase-, RNase-free and non-pyrogenic ✓ Plug seal and vented cap (contains 0.22 µm hydrophobic filter) ✓ Sterile flasks	12.5	Standard Plug-Seal Cap, Sterile	200 Flasks	RP-15971-22	11660
		12.5	Vent Cap, Sterile		RP-15971-23	12750
		25.0	Standard Plug-Seal Cap, Sterile		RP-15971-24	10750
		25.0	Vent Cap, Sterile		RP-15971-25	12750
		75.0	Standard Plug-Seal Cap, Sterile	100 Flasks	RP-15971-26	10750
		75.0	Vent Cap, Sterile		RP-15971-27	12750
		182.0	Standard Plug-Seal Cap, Sterile	40 Flasks	RP-15971-28	8000
		182.0	Vent Cap, Sterile		RP-15971-29	9380
		300.0	Standard Plug-Seal Cap, Sterile	18 Flasks	RP-15971-30	10250
		300.0	Vent Cap, Sterile		RP-15971-31	11380
	Key features	Capacity	Plate size	Quantity/ case	Catalog #	Price (INR)
Argos Technologies® CELLLine Bioreactor Flasks						HSN: 39269099
	✓ Polystyrene housing and molded silicone gas transfer bottom ✓ A 10,000 MWCO regenerated cellulose semi-permeable membrane and 0.2µm bottom vent membrane barrier ✓ Gamma sterilized and pressure tested	1000	Bioreactor Flask for CL 1000 Suspension Cells	3	RP-24406-53	103000
		350	Bioreactor Flask for CL 350 Suspension Cells	5	RP-24406-54	143000
		1000	Adhere Bioreactor Flask for Adherent Cells	3	RP-24406-55	103000
	Key features	Volume & color	Sterility	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® Micro-Centrifuge Tubes						HSN: 39269099
	✓ Made up of polypropylene ✓ Certified DNase-, RNase-free and non-pyrogenic ✓ 0.5 mL, 1.75 mL, and 2.0 mL can be centrifuged upto 20,000 xg and 5 mL upto 5000 xg ✓ Graduated microcentrifuge tubes with snap caps	0.5 mL; Clear	Non-sterile	1000 tubes x 10	RP-15977-83	7500
		1.7 mL; Clear	Non-sterile	1000 tubes x 10	RP-15977-84	8500
		2.0 mL; Clear	Non-sterile	500 tubes x 10	RP-15977-85	5330
		5 mL; Clear	Non-sterile	200 tubes	RP-04395-47	1560
		5 mL; Clear	Sterile	200 tubes	RP-04395-48	1920
		5 mL; Blue	Non-sterile	200 tubes	RP-04395-49	1560
		5 mL; Yellow	Non-sterile	200 tubes	RP-04395-50	1560
		5 mL; Green	Non-sterile	200 tubes	RP-04395-51	1560
		5 mL; Pink	Non-sterile	200 tubes	RP-04395-52	1560
		5 mL; Black	Non-sterile	200 tubes	RP-04395-53	1560
	Key features	Well	Sterility	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® Cell and Tissue Culture Plates						HSN: 39269099
	✓ Non-treated, optically clear ✓ Gamma sterilized and non-pyrogenic ✓ Individually packed; traceable	6 nos.	Gamma sterilized	100 Plates	RP-15972-60	10750
		12 nos.			RP-15972-61	12000
		24 nos.			RP-15972-62	12000
		96 nos.			RP-15972-63	10700
	✓ Surface treated, optically clear ✓ Gamma sterilized and non-pyrogenic ✓ Individually packed; traceable	6 nos.			RP-01927-70	12000
		12 nos.			RP-01927-72	13380
		24 nos.			RP-01927-74	13380
		96 nos.			RP-01927-78	12000

	Key features	Well, volume	Description	Quantity/ case	Catalog #	Price (INR)
PCRmax PCR Transparent Plates					HSN: 39269099	
	✓ Constructed of high-quality polypropylene for optimal clarity and solvent resistance ✓ Certified free of RNase, DNase, endotoxins, and human DNA	96, 0.2mL	Low profile, full skirt	50 plates	RP-67104-21	42400
			Standard profile, half skirt		RP-67104-23	26300
			Low profile, half skirt		RP-67104-25	25400
			Low profile, half skirt, raised rim		RP-67104-27	25400
			Clear, standard profile, no skirt		RP-67104-29	25400
			Clear, low profile, no skirt		RP-67104-31	26300
PCRmax qPCR Plates					HSN: 39269099	
	✓ Constructed of high quality polypropylene for optimal clarity and solvent resistance ✓ Certified free of RNase, DNase, endotoxins and human DNA ✓ Compatible with Almost all the qPCR Brands	96, 0.2mL	White, low profile, full skirt	50 plates	RP-67104-34	51400
			White, standard profile, half skirt		RP-67104-35	36400
			White, low profile, half skirt		RP-67104-37	25400
			White, low profile, half skirt; raised rim		RP-67104-39	25400
			White, standard profile, no skirt		RP-67104-41	26300
			White, low profile, no skirt		RP-67104-43	25400
		96, 0.15mL	White for RLC 480, low profile, half skirted		RP-67104-45	67200
	Key features	Sterile	Description	Quantity/ case	Catalog #	Price (INR)
Cole-Parmer® Deep Well Plates					HSN: 39269099	
	✓ Made up of Polypropylene Fully Autoclave, Temperature resistance upto -80°C ✓ Raised Rim Designed to Avoid Contamination	No	1.1 mL, Round Well, U Bottom	96 plates	RP-15978-02	25200
		Yes	1.1 mL, Round Well, U Bottom	96 plates	RP-15978-03	29400
		No	2.2 mL Square Well, V Bottom	48 plates	RP-15978-04	15000
		Yes	2.2 mL Square Well, V Bottom	48 plates	RP-15978-05	18000
Cole-Parmer® Disposable Inoculation Loops					HSN: 39269099	
	✓ Smooth and flexible loops are constructed of high-impact polystyrene ✓ Loops ensure uniform streaking without damaging your gel surface ✓ Color coding identifies inoculation volume easily	Yes	Disposable Inoculating Loop, 1 mL	1000 loops	RP-06231-03	3800
		Yes	Disposable Inoculating Loop, 10 mL		RP-06231-05	3800
		Yes	Disposable Inoculating Loop, 1 mL, Individual wrap	250 loops	RP-06231-07	2100
		Yes	Disposable Inoculating Loop, 10 mL, Individual wrap		RP-06231-08	2100
	Key features	Dimension	Specifications	Quantity/ case	Catalog #	Price (INR)
Inoculating Needles and Loops					HSN: 39269099	
	✓ Sterile, disposable ✓ Prevent risk of cross-contamination ✓ Color-coded for easy identification	9"L	White Microneedle	960 needles	RP-06231-11	17700
		9"L x 1 mm ID Loop	Blue, 1 µl Inoculating Loop	960 loops	RP-06231-21	17300
		9"L x 4 mm ID Loop	Yellow, 10 µl Inoculating Loop		RP-06231-31	17700
Combination Inoculating Needles/Loops					HSN: 39269099	
	✓ Sterile, PS Inoculating Device with needle on one end, loop on the other	7¾" (L) X 4 mm ID loop	Blue, 10 µl Inoculating loop/ Needle	1000 loops / needles	RP-14200-00	26900
		7¾" (L) X 1 mm ID loop	Clear, 1 µl Inoculating loop/ Needle		RP-14200-01	27900

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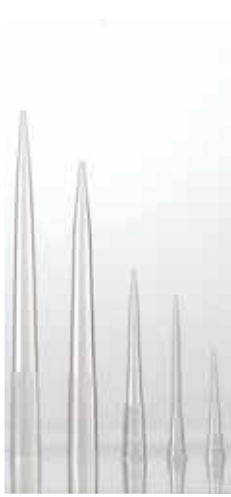
	Key features	Overall length	Description	Quantity/ case	Catalog #	Price (INR)
Cole-Parmer® Sterile Cell Lifters					HSN: 39269099	
	✓ Easily harvest cells from culture dishes and plates ✓ Curved end of the J-hook lifts cells from 6, 12, 24, and 48 well plates ✓ One Side Flat and Other end is Narrow or J-Hook Shaped	23 cm	Individual Wrapped, Flat and Narrow End	100 lifters	RP-01959-14	18900
			Individual Wrapped, Flat and J-Hook Shaped	100 lifters	RP-01959-16	18900
	Key features	Blade	Length	Quantity/ case	Catalog #	Price (INR)
Argos Technologies® Cell Scrapers						
	✓ Access the entire cell culture surface- Sterile; individually packed- Blades (TPE); handle (ABS)	2.0 cm	Short	100 scrapers	RP-04396-53	4880
		3.0 cm	Long		RP-04396-54	8250
	Key features	Color	Mesh Diameter	Quantity/ case	Catalog #	Price (INR)
Argos Technologies® Cell Strainers						
	✓ Nylon mesh with evenly spaced mesh pores ✓ Uniform single cell suspension ✓ Sterile	Blue	40 mm	50 strainers	RP-04396-00	8130
		Natural	70 mm		RP-04396-01	8130
		Yellow	100 mm		RP-04396-02	8130
	Key features	Sterility	Packaging	Quantity/ case	Catalog #	Price (INR)
Argos Technologies® Cell Spreaders						
	✓ Spread bacterial cultures evenly ✓ Reduce the risk of damaging the agar-smooth spreading surface	Yes	Bulk (50 bags of 10)	500 spreaders	RP-04396-51	3130
			Individually wrapped	100 spreader	RP-04396-52	1150
	Key features	Capacity	Material	Quantity/ case	Catalog #	Price (INR)
Polystyrene Disposable Sterile Forceps					HSN: 39269099	
	✓ Corrugated handles and rounded serrated tips ✓ Sterile by Eto Sterilization ✓ Individually Wrapped ✓ Overall Length (in) 4in	Transparent blue	Poly- Styrene	100	RP-06443-20	2500
		Transparent white			RP-16348-11	2500
		Bark blue			RP-16348-12	2500
	Key features	Volume	Packaging & sterility	Quantity/ case	Catalog #	Price (INR)
Cole-Parmer® Sterile Serological Pipettes						
	✓ Color-coded 'to deliver' (TD) rings for easy identification ✓ Transparent PS ✓ Filter plug prevents contamination ✓ Gamma sterilized	1 mL; 1/10 (0.1) mL	Paper/plastic; individually wrapped; gamma sterilized	500 pipettes	RP-13002-12	7380
		1 mL; 1/10 (0.1) mL			RP-13002-14	7380
		2 mL; 1/100 (0.01) mL			RP-13002-15	7880
		5 mL; 1/10 (0.1) mL		200 pipettes	RP-13002-16	4630
		10 mL; 1/10 (0.1) mL			RP-13002-17	5630
		25 mL; 2/10 (0.2) mL			150 pipettes	RP-13002-19
		50 mL; 5/10 (0.5) mL		100 pipettes	RP-13002-20	17380
Argos Technologies® Aspirating Serological Pipettes						
	✓ Tested for endotoxins, cytotoxicity and are non-haemolytic ✓ Without graduations and filter plug	2 mL	Individually wrapped; gamma sterilized	500 pipettes	RP-04395-08	7380
		5 mL		200 pipettes	RP-04395-09	4500
		10 mL			RP-04395-10	4880

	Key features	Pipettor model & channels	Volume	Increments	Catalog #	Price (INR)
Cole-Parmer® Micro Volume Pipettors					HSN: 90318000	
	✓ Fully autoclavable with enhanced UV resistance ✓ Ergonomic, comfortable and light weight ✓ Superior accuracy and precision ✓ Meets DIN EN ISO 8655 standard ✓ Universal tip compatibility to use with wide range of tips up to 1000 µl ✓ Locking counter, color-coded tips, reverse pipetting and many more exciting features ✓ Quantity : EA	A100-Series Single-channel, adjustable-volume pipettors	0.1 - 2.5 mL	0.1 mL	RP-15970-60	10530
			0.5 - 10 mL	0.1 mL	RP-15970-61	10530
			5 - 50 mL	0.5 mL	RP-15970-62	10530
			10 - 100 mL	1 mL	RP-15970-63	10530
			20 - 200 mL	1 mL	RP-15970-64	10530
			100 - 1000 mL	5 mL	RP-15970-65	10530
			500 - 5000 mL	50 mL	RP-15970-66	10530
			2000 - 10000 mL	100 mL	RP-15970-67	10530
		A200-Series Single-channel, fixed-volume pipettors	5 mL	-	RP-15970-68	5360
			10 mL		RP-15970-69	5260
			50 mL		RP-15970-70	5260
			100 mL		RP-15970-71	5260
			500 mL		RP-15970-72	5260
			1000 mL		RP-15970-73	5260
			5000 mL		RP-15970-74	5260
			10000 mL		RP-15970-75	5260
		A300-Series 8-channels, adjustable-volume pipettors	0.5 - 10 mL	0.1 mL	RP-15970-76	26320
			5 - 50 mL	0.5 mL	RP-15970-77	26320
			10 - 100 mL	1 mL	RP-15970-78	26320
		A300-Series 12-channels, adjustable-volume pipettors	0.5 - 10 mL	0.1 mL	RP-15970-79	32000
5 - 50 mL	0.5 mL		RP-15970-80	32000		
10 - 100 mL	1 mL		RP-15970-81	3200		
Accessories	Pipettor stand for six single-channel pipettors			HSN: 90319000	RP-15977-68	2320
Cole-Parmer® Electronic Pipettors					HSN: 90318000	
	✓ Graphical interface reduces the learning curve and makes it extremely easy to use ✓ Extremely lightweight-for effortless and painfree pipetting even after extensive use ✓ Stores and recalls the three most frequently used modes ✓ Intelligent sleep mode enhances battery runtime by more than 40% ✓ Efficient battery delivers 5 hours of continuous use after a 2 hour charge - Quantity: EA	Single channel	0.5 - 10 mL	0.01 mL	RP-16344-66	30840
			5 - 100 mL	0.1 mL	RP-16344-67	30840
			10 - 200 mL	0.1 mL	RP-16344-68	30840
			50 - 1000 mL	1 mL	RP-16344-69	30840
			250 - 5000 mL	5 mL	RP-16344-70	30840
		8-channel	0.5 - 10 mL	0.01 mL	RP-16344-71	41790
			2 - 20 mL	0.01 mL	RP-16344-72	41790
			5 - 100 mL	0.1 mL	RP-16344-73	41790
			10 - 200 mL	0.1 mL	RP-16344-74	41790
			15 - 300 mL	0.1 mL	RP-16344-75	41790
		12-channel	0.5 - 10 mL	0.01 mL	RP-16344-76	47160
			2 - 20 mL	0.01 mL	RP-16344-77	47160
			5 - 100 mL	0.1 mL	RP-16344-78	47160
			10 - 200 mL	0.1 mL	RP-16344-79	47160
			15 - 300 mL	0.1 mL	RP-16344-80	47160
Pipettor Stand					HSN: 90318000	
Accessories	✓ Charging Stand (240v,50/60 Hz) ✓ Acrylic Stand	Single-pipettor	Any volume	NA	RP-16344-81	4840
		Single-pipettor	Any volume	NA	RP-16344-82	2110

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	Key features	Specification	Packaging & sterility	Quantity/ case	Catalog #	Price (INR)
Cole-Parmer® Universal Graduated Tips					HSN: 90319000	
 	✓ Graduated Pipettors Tips ✓ Compatible with all major Brand of Pipettors ✓ Certified Rnase-DNase and pyrogen free	10 µl; non-filter	Bulk; Non-Sterile	1000 tips X 40	RP-15970-86	21100
		10 µl; non-filter; LR	Bulk; Sterile		RP-15977-47	38000
		10 µl; non-filter	Rack; Non-Sterile	96 tips X 10	RP-16350-00	2260
		10 µl; non-filter	Rack; Sterile		RP-16350-01	2510
		10 µl; non-filter; LR	Rack; Sterile		RP-16350-02	2780
		10 µl; filter	Rack; Sterile		RP-16350-03	3700
		10 µl; filter; LR	Rack; Sterile		RP-16350-04	4420
		10µl narrow/20µl; non-filter	Bulk; Non-Sterile	1000 tips X 40	RP-15970-90	23560
		10µl narrow/20µl; non-filter; LR	Bulk; Non-Sterile		RP-15977-50	37780
		10µl narrow/20µl; non-filter	Rack; Non-Sterile	96 tips X 10	RP-16350-05	2260
		10µl narrow/20µl; non-filter	Rack; Sterile		RP-16350-06	2510
		10µl narrow/20µl; non-filter; LR	Rack; Sterile		RP-16350-07	2890
		10µl narrow/20µl; filter	Rack; Sterile		RP-16350-08	3700
		10µl narrow/20µl; filter; LR	Rack; Sterile		RP-16350-09	4420
		200µl; non-filter; clear	Bulk; Non-Sterile	1000 tips X 20	RP-15970-94	7780
		200µl; non-filter; yellow	Bulk; Non-Sterile		RP-15977-45	7780
		200µl; non-filter; clear	Bulk; Sterile	96 Tips X 10	RP-15977-53	20000
		200µl; non-filter	Rack; Non-Sterile		RP-16350-10	2260
		200µl; non-filter	Rack; Sterile		RP-16350-11	2510
		200µl; non-filter; LR	Rack; Sterile		RP-16350-12	2780
		200µl; filter	Rack; Sterile		RP-16350-13	3700
		200µl; filter; LR	Rack; Sterile		RP-16350-14	4420
		1000µl; non-filter; clear	Bulk; Non-Sterile	1000 tips x 10	RP-15970-98	6220
		1000µl; non-filter; blue	Bulk; Non-Sterile		RP-15977-46	6220
		1000µl; non-filter; LR	Bulk; Sterile	96 tips X 6	RP-15977-56	13000
		1000µl; non-filter	Rack; Non-Sterile		RP-16350-15	1560
		1000µl; non-filter	Rack; Sterile		RP-16350-16	1800
		1000µl; non-filter; LR	Rack; Sterile		RP-16350-17	2560
		1000µl; filter	Rack; Sterile		RP-16350-18	2780
		1000µl; filter; LR	Rack; Sterile		RP-16350-19	3140
		1250µl; non-filter	Bulk; Non-Sterile	500 tips X 10	RP-15971-02	5440
		1250µl; non-filter	Rack; Non-Sterile	96 tips X 6	RP-16350-20	1910
		1250µl; non-filter	Rack; Sterile		RP-16350-21	2140
		1250µl; filter; LR	Rack; Sterile		RP-16350-22	3530
		1250µl; filter	Rack; Sterile		RP-16350-23	3110
		5000µl; non-filter	Bulk; Non-sterile	100 tips X 10	RP-16350-28	1000
		10000µl; non-filter	Bulk; Non-Sterile		RP-16350-29	2000
✓ Empty Racks for Pipettors Tips		10/20µl	Empty Rack	10 racks	RP-16350-24	1200
		200µl			RP-16350-25	1200
		1000µl	Empty Rack	6 racks	RP-16350-26	850
		1250µl			RP-16350-27	940
✓ Universal Graduated		200µl; individual wrap	Bulk; Sterile	400 tips X 5	RP-15977-66	22220
		1000µl; individual wrap	Bulk; Sterile	200 tips X 5	RP-15977-67	11110

LR - Low Retention

	Key features	Valve	Capacity	Increments	Catalog #	Price (INR)	
Cole-Parmer® Bottle Top Dispensers							
	✓ Clean, safe, and precisedispensing at an affordable price ✓ Set and lock volume for optimized accurate results ✓ Available in six volume ranges from 0.25 mL to 100 mL ✓ Fully autoclavable and superiorchemical compatibility ✓ Jam resistant with smoothplunger movement ✓ Recirculation valve prevents loss of reagent during purging ✓ Qty: EA	No	0.25 mL - 2.5 mL	0.05 mL	RP-15977-71	13330	
			0.5 mL - 5 mL	0.1 mL	RP-15977-72	13330	
			1 mL - 10 mL	0.2 mL	RP-15977-73	13330	
			2.5 mL - 30 mL	0.5 mL	RP-15977-74	20000	
			5 mL - 60 mL	1 mL	RP-15977-75	20000	
			10 mL - 100 mL	2 mL	RP-15977-76	24400	
	Yes	0.25 mL - 2.5 mL	0.05 mL	RP-15977-77	22220		
		0.5 mL - 5 mL	0.1 mL	RP-15977-78	22220		
		1 mL - 10 mL	0.2 mL	RP-15977-79	22220		
		2.5 mL - 30 mL	0.5 mL	RP-15977-80	33330		
5 mL - 60 mL		1 mL	RP-15977-81	35560			
10 mL - 100 mL		2 mL	RP-15977-82	44440			
Cole-Parmer® Electronic Bottletop Burettes							
	✓ User friendly, TFT touch screen lets you perform quick and accurate titrations ✓ Includes set of 6 adapters (28, 30, 32, 36, 40 and 45 mm) ✓ Conforms to ISO 8655 standards & GLP compliant	Yes	10 mL	0.005 mL	RP-15977-89	88890	
			25 mL	0.01 mL	RP-15977-90	88890	
			50 mL	0.01 mL	RP-15977-91	88890	
	Key features	Color	Volume	Quantity	Catalog #	Price (INR)	
Argos Technologies® OmegaZen™ Pipette Controller							
	✓ Accepts glass or plasticserological pipettes ✓ Continue pipetting whileconnected to the charger oradapter ✓ Lithium ion rechargeablebattery	Blue	1mL - 100 mL	EA	RP-25300-96	41600	
		Purple			RP-25300-97	41600	
		Steel Grey			RP-25300-98	41600	
	Key features	Capacity	Drops (per mL)	Quantity/ case	Catalog #	Price (INR)	
Disposable Transfer Pipettes							
	✓ Made up of Virgin PolyPropylene ✓ Graduated and Highly Transparent	3 mL	Bulk, Non-Sterile	5000 pipettes	RP-16351-71	13350	
			Bulk, Sterile		RP-16351-72	16650	
			Individual Wrap		RP-16351-73	22250	
		1 mL	Bulk,Non-Sterile		RP-15978-22	13350	
			Bulk, Non-Sterile		RP-15978-23	16650	
			Individual Wrap		RP-15978-24	20000	
Disposable Transfer Pipettes							
	✓ Easily draw and deliver solutions ✓ Delivers repeatable,uniform drops ✓ Eliminate cross-contamination with these low-cost, disposable LDPE pipettes	1.5 mL	21	500 pipettes	RP-06226-37	3900	
		3.9 mL	25		RP-06226-41	4100	
		4.6 mL	25		RP-06226-65	4900	
		5.8 mL	50		RP-06226-67	8600	
		5.8 mL	25	400 pipettes	RP-06226-61	4400	
		6 mL	25		RP-06226-69	4300	
		7.5 mL	20		500 pipettes	RP-06226-63	4800
		15 mL	19		250 pipettes	RP-06226-51	5100

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	Key features	Specification	Packaging & sterility	Quantity	Catalog #	Price (INR)	
Argos Technologies® Pipette Reservoirs					HSN: 90278090		
	✓ Single channel reservoirs are made up of white polystyrene and 12-chamber reservoirs are made up of poly-propylene ✓ V-shaped bottom makes multichannel pipetting easier ✓ Certified DNase-, RNase-free and non-pyrogenic	25 mL	Individually wrapped; sterile	50 reservoirs	RP-04395-23	2380	
		25 mL	Bulk; sterile	100 reservoirs	RP-04395-24	3500	
		25 mL	Bulk; non-sterile	100 reservoirs	RP-04395-25	2250	
		50 mL	Individually wrapped; sterile	50 reservoirs	RP-04395-26	2750	
		50 mL	Bulk; sterile	100 reservoirs	RP-04395-27	4130	
		50 mL	Bulk; non-sterile	100 reservoirs	RP-04395-28	3000	
		100 mL	Individually wrapped; sterile	50 reservoirs	RP-04395-29	3000	
		100 mL	Bulk; sterile	100 reservoirs	RP-04395-30	4630	
		100 mL	Bulk; non-sterile	100 reservoirs	RP-04395-31	3500	
		12 Channels X 3 mL	Bulk; non-sterile	50 reservoirs	RP-04395-32	3880	
		12 Channels X 3 mL	Individually wrapped; sterile	20 reservoirs	RP-04395-33	1380	
Cole-Parmer® Cryovials					HSN: 39269099		
	✓ Reliable long term storage of your critical samples ✓ Temperature ranges from -196 to 121°C ✓ Screw cap closures with silicone ring prevents liquid leakage ✓ Certified DNase-, RNase-free and non-pyrogenic	0.5 mL; conical bottom	Non-sterile	81 vials x 10	RP-15971-83	11000	
			Sterile		RP-15971-84	12000	
		1.5 mL; conical bottom	Non-sterile		RP-15971-85	12000	
			Sterile		RP-15971-86	13250	
		2 mL; conical bottom	Non-sterile		RP-15971-87	12630	
			Sterile		RP-15971-88	14380	
		0.5 mL; self-standing	Non-sterile		RP-15971-89	11000	
			Sterile		RP-15971-90	12000	
		1.5 mL; self-standing	Non-sterile		RP-15971-91	12000	
			Sterile		RP-15971-92	13250	
		2 mL; self-standing	Non-sterile		RP-15971-93	12630	
			Sterile		RP-15971-94	14380	
		0.5 mL; conical bottom	Non-sterile		500 vials x 10	RP-15971-95	44630
		1.5 mL; conical bottom				RP-15971-96	51880
		2 mL; conical bottom				RP-15971-97	57000
		0.5 mL; self-standing				RP-15971-98	44630
		1.5 mL; self-standing				RP-15971-99	51880
		2 mL; self-standing				RP-15972-00	57000
		5 mL; self-standing	Sterile	20 vials x 125		RP-15972-01	80380
Key features	Max well volume	Specification	Quantity	Catalog #		Price (INR)	
Cole-Parmer® PCR Tubes and Plates						HSN: 39269099	
	✓ Certified RNase, DNase, and pyrogen free ✓ Ultra-thin wall design for efficient heat transfer ✓ Sterilized, and inner packaging is individually labelled for lot traceability	0.2 mL (8tubes/strip)	Thin-wall with flat caps	125 stripes x 10	RP-15972-76	43750	
		0.2 mL	Thin-wall with flat caps	1000 tubes x 10	RP-15972-77	37500	
		0.2 mL	96-well, unskirted	50 plates	RP-67103-65	46600	
		0.2 mL	384-well, unskirted	50 plates	RP-67103-66	66800	
		0.4 mL	384-well, unskirted	50 plates	RP-67103-95	51100	

Research Price List 2020-21

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	Key features	Material	Description	Quantity/ Case	Catalog #	Price (INR)
Bullard® EVA Powered Air-Purifying Respirator System						
HSN:90200000						
	✓ Provides superior protection with a 1,000 APF (Assigned Protection Factor) ✓ NIOSH approved	With CC20 Hood	1 Set Include(blower (EVA1), belt (EVABELT1), battery (EVABAT1),breathing tube, charger(EVASM), airflow indicator (PA1AFI), and double-bib hood; filter is not included	1 Set	RP-16359-15	162000
		WithRT3 Hood			RP-16359-17	162000
Bullard® EVAHL Powered Air-Purifying Respirator Explosion Proof System						
HSN:90200000						
	✓ Provides superior protection with a 1,000 APF (Assigned Protection Factor) ✓ NIOSH approved	With CC20 Hood	PAPR Assemblies include blower (EVA1), belt (EVABELT1), battery (EVAHLBAT1), breathing tube(PAHBT), charger (EVASM), airflow indicator (PA1AFI), and double-bib hood; filter is not included.	1 Set	RP-16359-16	195000
		WithRT3 Hood			RP-16359-18	195000
	Key features	Filter type	Protection	Quantity/ Case	Catalog #	Price (INR)
Bullard® Filter Cartridge for EVA PAPR						
HSN:84213990						
	Bullard Filters are designed for use with EVA series PAPR system providing protection not only against particulates but also against harmful organic vapours and chemical gases.	HEPA	Particulates	6	RP-16359-20	39000
		Combination mechanical & chemical	Particulates, organic vapors, chlorine, hydrogen chloride, sulphur dioxide, chlorine dioxide, and hydrogen fluoride		RP-16359-21	93700
		Combination mechanical & chemical	Particulates, ammonia, for maldehyde, methylamine, chlorine, hydrogen chloride, sulphur dioxide, chlorine dioxide, and hydrogen fluoride		RP-16359-22	127000
	Key features	Description	Headbands	Quantity/ Case	Catalog #	Price (INR)
Bullard® Filter Cartridge for EVA PAPR						
HSN:90200080						
	✓ Headband-free design provides better comfort- Over-the ✓ Top Airflow Delivery System reduces possibility of dry eyes and nasal passages ✓ Panoramic Viewing Lens provides 135 square inches of unobstructed visibility ✓ No Fit Testing, One size fits all	Bullard® 20TIC/ 20TICT Tychem® QC Hoods for EVA Respirator with ratchet suspension	Yes	10	RP-16359-23	76800
		Bullard® RT3/ RT3T Tychem® QC Hoods for EVA Respirator without ratchet suspension, wide angle lens	No	10	RP-16359-24	76800
	Description			Quantity/ Case	Catalog #	Price (INR)
Bullard® Filter Cartridge for EVA PAPR						
Accessories	Bullard® EVABELT1 Replacement Belt for EVA PAPR System			Each	RP-16359-27	14400
	Bullard® EVABAT1 Replacement Battery for EVA PAPR System			Each	RP-16359-28	63900
	Bullard® EVASM Single Port Charger for EVA PAPR System			Each	RP-16359-29	42300
	Bullard® PA1AFI Air Flow Indicator for EVA PAPR System			Each	RP-16359-30	3600
	Bullard® PAHBT Replacement Breathing Tube for PAPR Respirator, Standard Length 26"			Each	RP-16359-32	7300
	Bullard® PAHBTXS Replacement Breathing Tube for PAPR Respirator, Extra Small			Each	RP-16359-33	7400
	Bullard® POLYBTC Clear Breathing Tube Cove			100/Pk	RP-16359-34	42900
	Bullard® EVABELT2 Replacement Belt for EVA PAPR System, Close Cell			Each	RP-16359-35	14200
	Bullard® EVAHLBAT1 Replacement Battery for EVAHL PAPR System			Each	RP-16359-36	77500

	Key features	Size	Specifications	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® ThinTouch™ Nitrile Gloves						
HSN: 40151900						
	✓ Supreme sensitivity, excellent comfort, and max protection ✓ Low-particulates to prevent glove-related work contamination ✓ Ideal for applications involving small objects or speedy handling	Small	9.5" length	100 gloves X 10	RP-15954-24	5570
		Medium			RP-15954-25	5570
		Large			RP-15954-26	5570
		X-Large			RP-15954-27	5570
Cole-Parmer® Ultra-Durable Nitrile Gloves						
HSN: 40151900						
	✓ Excellent chemical resistance ✓ Superior anti-static performance intrinsic to formulation ✓ Low-particulates; free from allergenic protein	Small	9.5" length	100 gloves X 10	RP-15957-00	7580
		Medium			RP-15957-01	7580
		Large			RP-15957-02	7580
		X-Large			RP-15957-03	7580
Cole-Parmer® ThinTouchPROtect™ Nitrile Gloves						
HSN: 40151900						
	✓ 0.65 AQL Level 3; enhanced chemical resistance ✓ Tested for 29 chemotherapeutic drugs as per ASTM D6978-05 ✓ Static dissipative with resistivity of 1X107 Ohms	Small	9.5" length	100 gloves X 10	RP-15972-23	9240
		Medium			RP-15972-24	9240
		Large			RP-15972-25	9240
		X-Large			RP-15972-26	9240
Cole-Parmer® Non-Sterile Latex Gloves						
HSN: 40151100						
	✓ Individually packed, non-particulate shedding packaging ✓ Powder-free, low protein gloves with superior tactile sensitivity ✓ 1.5 AQL; hand specific c; manufactured under strict GMP	Small	12" length	1 pair/pouch; 100 pouches X 6	RP-15970-48	11370
		Medium			RP-15970-49	11370
		Large			RP-15970-50	11370
		X-Large			RP-15970-51	11370
		Small	16" length	1 pair/pouch; 50 pouches X 4	RP-15945-04	8530
		Medium			RP-15945-05	8530
		Large			RP-15945-06	8530
	Key features	Max Temperature	Description	Quantity/ Case	Catalog #	Price (INR)
Extreme-Temperature Gloves						
HSN: 61169300						
	✓ Knitted ESD gloves withstand dry contact temperatures with no charring or residue ✓ Will not contaminate annealing ovens or process equipment ✓ Gloves are free of PCB, asbestos, and fiberglass.	760°C	Large, 14"	1 Pair	RP-33689-21	33200
			Large, 18"		RP-33689-22	41900
			Large, 27"		RP-33689-23	52000
Heat-Insulated Neoprene Gloves						
HSN: 61161000						
	✓ Synthetic neoprene rubber for good chemical resistance ✓ Maintain your grip with the nonslip, roughened surface ✓ The 14""L gloves feature integral cotton fleece liner	-73°C to 249°C	Medium, 14"	1 Pair	RP-40211-30	6800
			Large, 14"		RP-40211-31	6800
			X-Large , 14"		RP-40211-32	7100

Safety Glove Sizing Guide

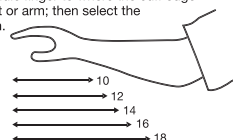


Hand Circumference Method

Measure the circumference of your hand around the palm area with fingers together and hand relaxed. This measurement in inches is closest to your actual glove size. For example, 7" is equal to a size 7 glove. Sizes may vary between different manufacturers and styles. Except where mentioned, gloves are sized according to men's hands. For easy size comparison, see table below.

Length

To determine the correct glove length you need, measure from the tip of the middle finger to where the cuff edge should be on the wrist or arm; then select the proper cuff and length.



	Key features	Size	Specifications	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® MicroFiber Wiper						
HSN:48182000						
	✓ Highly sorbent wiper ideal for critical environments ✓ Double bagged and vacuum packed for cleanroom passage ✓ Twisted fiber prevents fiber shedding	9" X 9"	Non-Sterile	140 Pcs/Bag x 10 Bags/Case	RP-15976-63	27610
		12"X 12"	Sterile	100 Pcs/Bag x 10 Bags/Case	RP-15976-64	22365
		9" X 9"	Non-Sterile	140 Pcs/Bag x 10 Bags/Case	RP-15976-65	46900
		12"X 12"	Sterile	100 Pcs/Bag x 10 Bags/Case	RP-15976-66	35100
Cole-Parmer® Quilted Two-Ply Polyester Wipes						
HSN:63079090						
	✓ 100% continuous two-ply double-knit filament polyester material ✓ Laser-sealed edge ✓ Weight: 250 g/m2 ✓ Chemical and abrasion resistant ✓ Highly absorbent with critically low levels of particulate counts ✓ Lot-to-lot traceable	9" X 9"	Non-Sterile	100/Bag, 10 Bags/Case	RP-16348-31	18350
		12"X 12"	Sterile		RP-16348-32	20550
		9" X 9"	Non-Sterile		RP-16348-33	32450
		12"X 12"	Sterile		RP-16348-34	36350
Cole-Parmer® Poly-Cellulose Wipes						
HSN:56031200						
	✓ Highly absorbent ✓ Chemical and abrasion resistant ✓ Low levels of particles and extractables ✓ Lot-to-lot traceable ✓ Available in non-sterile and sterile (gamma-irradiated) versions	9" X 9"	Non-Sterile	300/Bag, 10 Bags/Case	RP-16348-35	16350
		12"X 12"	Sterile		RP-16348-36	23000
		9" X 9"	Non-Sterile		RP-16348-37	23000
		12"X 12"	Sterile		RP-16348-38	29450
Cole-Parmer® Anti-static Disposable Lab Coats						
HSN:62113300						
	✓ 40 g PP, economical, lightweight for general laboratory use ✓ Lint-free white lab coats with pockets and standard collar ✓ Highest level of breathability; basic protection	Small	Material: polypropylene (PP);white color	1 lab coat X 50	RP-15972-84	5260
		Medium			RP-15972-85	5260
		Large			RP-15972-86	5260
		X-Large			RP-15972-87	5260
		XX-Large			RP-15972-88	5260
	✓ 60 g SF, combination of non-woven &breathable film ✓ Lint-free white lab coats with pockets and standard collar ✓ Highest durability and protection; medium level of breathability	Small	Material: spunboundfabric (SF); white color	1 lab coat X 30	RP-15972-78	7160
		Medium			RP-15972-79	7160
		Large			RP-15972-80	7160
		X-Large			RP-15972-81	7160
		XX-Large			RP-15972-82	7160
Cole-Parmer® Low-Lint Wipes						
HSN:48182000						
	✓ Highly absorbent, low-lint and low chemical extractables ✓ Non-abrasive: cleans without scratching ✓ Ideal for removing contaminants from critical surfaces	4.4" X 8.3"	Made from100% recycledcellulose	280 wipes X 60	RP-15961-71	16530

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	Key features	Color	Specifications	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® Autoclavable Safety Goggles					HSN:90049000	
	✓ Autoclavable ✓ Tested to 40 cycles at 121°C, 30 minutes	Frame: Blue, Lens: Clear	Antifog, 140 g Wight	5	RP-15972-19	12320
Cole-Parmer® Cryovials					HSN: 39269099	
	✓ Professional safety shoes with comfort, durability and protection ✓ Upper material: Buffalo embossed leather ✓ Thickness: 1.8 to 2.0 mm ✓ Steel toe: conforms to ISO 20345:2011 ✓ Heel energy absorption: 3000 kgs or 20 joules ✓ Penetration resistance offered by a steel midsole: conforms to ISO 20345:2011 heavy work standards 23 kg/45 cm, 1100 newtons. ✓ Sole: double density polyurethane outsole, with high resistance to slip (oil and slip resistant) ✓ Insole: antistatic polyurethane insole, high soft and comfort	White	Size -36	10 Pairs	RP-16348-00	50160
		White	Size -37	10 Pairs	RP-16348-01	50160
		White	Size -38	10 Pairs	RP-16348-02	50160
		White	Size -39	10 Pairs	RP-16348-03	50160
		White	Size -40	10 Pairs	RP-15942-49	50160
		White	Size -41	10 Pairs	RP-16348-04	50160
		White	Size -42	10 Pairs	RP-15972-50	50160
		White	Size -43	10 Pairs	RP-16348-05	50160
		White	Size -44	10 Pairs	RP-15972-51	50160
		White	Size -45	10 Pairs	RP-16348-06	50160
		White	Size -46	10 Pairs	RP-15972-52	50160
		White	Size -47	10 Pairs	RP-16348-07	50160
		White	Size -48	10 Pairs	RP-16348-08	50160
		Black	Size -36	10 Pairs	RP-16348-88	50160
		Black	Size -37	10 Pairs	RP-16348-89	50160
		Black	Size -38	10 Pairs	RP-16348-90	50160
		Black	Size -39	10 Pairs	RP-16348-91	50160
		Black	Size -40	10 Pairs	RP-16348-92	50160
		Black	Size -41	10 Pairs	RP-16348-93	50160
		Black	Size -42	10 Pairs	RP-16348-94	50160
		Black	Size -43	10 Pairs	RP-16348-95	50160
		Black	Size -44	10 Pairs	RP-16348-96	50160
		Black	Size -45	10 Pairs	RP-16348-97	50160
		Black	Size -46	10 Pairs	RP-16348-98	50160
		Black	Size -47	10 Pairs	RP-16348-99	50160
		Black	Size -48	10 Pairs	RP-16349-00	50160
Cole-Parmer® Sticky Mats					HSN:39189010	
	✓ Quickly and effectively remove dirt from shoes and wheels ✓ Smooth and durable-made of multilayer LDPE film with adhesive coating ✓ Easy to use-simply peel away the soiled layer	24" X 36"	Blue	10 mats	RP-15972-41	6380
Cole-Parmer® Cleanroom Paper					HSN:48234000	
	✓ A4 Cleanroom papers with Ultra low particle and fiber generation ✓ ISO 6 Cleanroom processed ✓ Compatible with most inks in writing without smearing ✓ Autoclavable	White	80 gsm	250 Sheets/Pack x 10 Packs/Case	RP-16348-60	9000
		Blue		250 Sheets/Pack x 10 Packs/Case	RP-16348-61	10000
Cole-Parmer® Cleanroom Pen					HSN:96082000	
	✓ Designed for Class 100 to Class 100,000 cleanrooms ✓ Food grade German ink ✓ Viscosity is lower than the ordinary ball pen	Black	0.7mm tip	12 pens	RP-15972-47	5060

	Key features	Volume	Packing & sterility	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® Sterile Media Bottles						
	✓ PET bottles with HDPE caps ✓ Temperature ranges from -60 to 60 °C	250 mL	Individually packed; EB sterilized	100 bottles	RP-15977-17	14750
		500 mL		RP-15977-18	18000	
		1000 mL		48 bottles	RP-15977-19	15630
Cole-Parmer® Solution Bottles						
	✓ Light weight PS bottles ✓ Heavy wall construction and edge knurls on PP caps	150 mL	Individually packed; gamma sterilized	24 bottles	RP-15971-46	4630
		250 mL			RP-15971-47	5380
		500 mL			RP-15971-48	5880
		1000 mL			RP-15971-49	15130
		2000 mL		12 bottles	RP-15971-50	7750
	Key features	Capacity	Graduations range & interval	Quantity/ Case	Catalog #	Price (INR)
Kimax® ISO 4796-1 GL 45 Media Storage Bottles						
	✓ Ideal for general laboratory use mixing, storing or transferring of culture media, chemicals or solvents ✓ White graduations; thread size: GL 45 ✓ 33 expansion, borosilicate glass confirming to USP Type I, Class A requirements	100 mL	20-80 mL; 10 mL	10 bottles	RP-15957-04	3630
		250 mL	50-200 mL; 25 mL		RP-15957-05	3880
		500 mL	100-400 mL; 50 mL		RP-15957-06	4880
		1000 mL	100-900 mL; 50 mL		RP-15957-07	7000
		2000 mL	400-1800 mL; 100 mL		RP-15957-08	14520
		5000 mL	1000-4500 mL; 250 mL	1 bottle	RP-15957-09	9880
		10000 mL	2000-9000 mL; 500 mL		RP-15957-10	16630
		20000 mL	2000-18000 mL; 500 mL		RP-15961-72	27250
	Key features	Capacity	CAP/Stopper Size	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® Wide-Mouth PolyPropylene Bottles						
	✓ Cost-effective, rigid leakproof polypropylene (PP) bottles offer excellent chemical resistance ✓ Ideal for storage and sampling of liquids or solids ✓ Autoclavable	30 mL	22 mm	12	RP-06045-48	5400
		60 mL	22 mm	12	RP-06045-56	4300
		125 mL	28 mm	12	RP-06045-58	5300
		250 mL	28 mm	12	RP-06045-62	10700
		500 mL	28 mm	12	RP-06045-66	15000
		1000 mL	28 mm	6	RP-06045-68	12800
		2000 mL	45 mm	1	RP-06045-74	3900
Cole-Parmer® Narrow Mouth PolyPropylene Bottles						
	✓ Cost-effective, rigid leakproof polypropylene (PP) bottles offer excellent chemical resistance ✓ Ideal for storage and sampling of liquids or solids ✓ Autoclavable	30 mL	22 mm	12	RP-06038-41	4400
		60 mL	22 mm	12	RP-06038-43	4300
		125 mL	28 mm	12	RP-06038-45	5800
		250 mL	28 mm	12	RP-06038-47	8100
		500 mL	28 mm	12	RP-06038-49	13200
		1000 mL	28 mm	6	RP-06038-51	10700
		2000 mL	45 mm	1	RP-06038-53	4600
Cole-Parmer® Sterile Media Bottles						
Accessories	✓ Autoclavable ✓ Thread size: GL 45	Blue color cap	Max. temperature rating: 140°C	10 caps	RP-15961-73	2750
		Clear, PP ring			RP-34523-13	600





	Key features	Capacity	Graduations Interval	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® elements™ Griffin Low-Form Graduated Glass Beakers					HSN:70179010	
	✓ Ideal for general laboratory use ✓ Madeup of polypropylene, graduated ✓ Offer superior chemical resistance, autoclavable	10 mL	10 mL	12 beakers	RP-34502-20	950
		20 mL	5 mL		RP-34502-36	1200
		25 mL	5 mL		RP-34502-37	1200
		30 mL	5 mL		RP-34502-38	1600
		50 mL	10 mL		RP-34502-39	1700
		100 mL	10 mL	12 beakers	RP-34502-40	1800
		150 mL	12.5 mL		RP-34502-41	2100
		200 mL	25 mL		RP-34502-42	2300
		250 mL	25 mL		RP-34502-43	2300
		300 mL	25 mL	8 beakers	RP-34502-44	2000
		400 mL	50 mL		RP-34502-45	2200
		500 mL	50 mL		RP-34502-46	2400
		600 mL	50 mL		RP-34502-47	2900
		800 mL	100 mL	6 beakers	RP-34502-48	2700
		1000 mL	100 mL		RP-34502-49	3400
		1500 mL	100 mL	2 beakers	RP-34502-50	3200
		2000 mL	200 mL		RP-34502-51	3200
		3000 mL	250 mL	1 beaker	RP-34502-52	2300
		4000 mL	250 mL		RP-34502-53	3600
		5000 mL	500 mL		RP-34502-54	3600
Cole-Parmer® elements™ Glass Graduated Cylinders					HSN:70179010	
	✓ Durable borosilicate 3.3 glass ✓ Easy read graduations ✓ Withstands wide temperature range -50°C to 550°C ✓ Graduated tolerances from ±0.1 to ±20 depending on size ✓ Autoclavable	5 mL	0.1 mL	2 cylinders	RP-34502-68	1900
		10 mL	0.2 mL		RP-34502-69	1000
		25 mL	0.5 mL	1 cylinder	RP-34502-70	610
		50 mL	1 mL		RP-34502-71	650
		100 mL	1 mL		RP-34502-72	820
		250 mL	2 mL		RP-34502-73	1300
		500 mL	5 mL		RP-34502-74	2000
		1000 mL	10 mL		RP-34502-75	3100
		2000 mL	20 mL		RP-34502-76	4600
		Cole-Parmer® elements™ Glass Erlenmeyer Flasks				
	✓ Economical option for everyday use flasks ✓ Easy read graduations ✓ Withstands wide temperature range -50°C to 550°C ✓ Graduated tolerances to ±5% ✓ Autoclavable	25 mL	5 mL	24 flasks	RP-34502-55	3400
		50 mL	10 mL	12 flasks	RP-34502-56	2900
		100 mL	20 mL		RP-34502-57	3200
		125 mL	20 mL		RP-34502-58	3300
		250 mL	50 mL		RP-34502-59	4400
		300 mL	50 mL	8 flasks	RP-34502-60	2900
		500 mL	100 mL		RP-34502-61	4400
		1000 mL	100 mL	6 flasks	RP-34502-62	5900
		2000 mL	400 mL		RP-34502-63	1900
		3000 mL	500 mL		RP-34502-64	2800
		4000 mL	500 mL		RP-34502-65	3100
		5000 mL	500 mL		RP-34502-66	4300
		6000 mL	500 mL	1 flask	RP-34502-67	4800

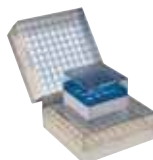
	Key features	Volume / diameter & pore size	Membrane material	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® Vacuum Filtration Assembly						HSN:84212900
	✓ Sample separation and purification ✓ Light weight with thick wall construction ✓ Non-pyrogenic; gamma sterilized ✓ Hose connector design can fit multiple hose diameters ✓ Individually labelled for lot traceability	150 mL; 0.22 mL	PVDF	12 units	RP-15971-59	7250
		250 mL; 0.22 mL			RP-15971-60	8130
		500 mL; 0.22 mL			RP-15971-61	10310
		1000 mL; 0.22 mL			RP-15971-62	16380
		150 mL; 0.45 mL			RP-15971-63	7250
		250 mL; 0.45 mL			RP-15971-64	8130
		500 mL; 0.45 mL			RP-15971-65	10130
		1000 mL; 0.45 mL			RP-15971-66	16380
		150 mL; 0.22 mL	PES		RP-15971-67	9000
		150 mL; 0.45 mL			RP-15971-68	9000
		250 mL; 0.22 mL			RP-15971-69	9880
		250 mL; 0.45 mL			RP-15971-70	9880
		500 mL; 0.22 mL			RP-15971-71	12630
		500 mL; 0.45 mL			RP-15971-72	12630
		1000 mL; 0.22 mL			RP-15971-73	20130
		1000 mL; 0.45 mL			RP-15971-74	20130
Cole-Parmer® Chromatography Filters						HSN:84212900
	✓ Non-sterile- HPLC sample filtration ✓ Aqueous as well as organic solvents	13 mm; 0.2 µm	Nylon	100 filters	RP-15945-10	2670
		13 mm; 0.45 µm			RP-15945-11	2670
		25 mm; 0.2 µm			RP-15945-12	2670
		25 mm; 0.45 µm			RP-15945-13	2670
		33 mm; 0.2 µm			RP-15945-14	2000
		33 mm; 0.45 µm			RP-15945-15	2000
	✓ Non-sterile ✓ Higher flow rates ✓ Wide chemical"	13 mm; 0.2 µm	PVDF	100 filters	RP-15945-16	4330
		13 mm; 0.45 µm			RP-15945-17	4330
		25 mm; 0.2 µm			RP-15945-18	5440
		25 mm; 0.45 µm			RP-15945-19	5440
		33 mm; 0.2 µm		50 filters	RP-15945-20	3220
		33 mm; 0.45 µm			RP-15945-21	3220
	✓ Sterile; ideal for filtration of biological samples, tissue culture media, serum and buffers	25 mm; 0.2 µm	PES	50 filters	RP-15945-52	2000
		25 mm; 0.45 µm			RP-15945-53	2000
	✓ Non-sterile ✓ Ideal for analytical and research applications ✓ Used under extreme chemical or temperatureconditions	13 mm; 0.2 µm	PTFE	100 filters	RP-15945-40	3440
		13 mm; 0.45 µm			RP-15945-41	3440
		25 mm; 0.2 µm			RP-15945-42	3670
		25 mm; 0.45 µm			RP-15945-43	3670

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	Key features	Diameter & pore size	Membrane material	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® Nylon Membranes					HSN:84212100	
	✓ HPLC Buffer Filtration ✓ Sterilizing grade filters for injectable and ophthalmic preparations	25 mm; 0.2 mm	Nylon Membranes	100 membranes	RP-15945-24	1060
		25 mm; 0.45 mm			RP-15945-25	1060
		47 mm; 0.2 mm			RP-15945-26	1330
		47 mm; 0.45 mm			RP-15945-27	1330
		47 mm; 0.8 mm			RP-15945-28	1890
		142 mm; 0.2 mm			RP-15945-29	3220
		142 mm; 0.45 mm		50 membranes	RP-15945-30	3220
		142 mm; 0.8 mm			RP-15945-31	3330
		293 mm; 0.2 mm			RP-15945-32	7220
		293 mm; 0.45 mm			RP-15945-33	7220
		293 mm; 0.8 mm			RP-15945-34	7670
		293 mm; 1.2 mm			RP-15945-35	13220
Cole-Parmer® Sterile Gridded Cellulose Nitrate Membranes					HSN:84212100	
	✓ Sterile, individually packed ✓ Microbiology analysis	47 mm; 0.2 mm	Cellulose Nitrate Membranes	100 membranes	RP-15945-38	2330
		47 mm; 0.45 mm			RP-15945-39	2330
Cole-Parmer® Glass Fiber Filters					HSN:84212100	
	✓ Borosilicate glass fibre ✓ Ideal for air sampling, water and waste water monitoring	47 mm; 1.6 µm	Glass fibre filters	100 filters	RP-15945-44	2110
		47 mm; 1.2 µm			RP-15945-45	2560
		8" X 10" Sheet; 1.6 µm			RP-15945-46	10560
	Key features	Well Depth	# Places	Quantity/ Case	Catalog #	Price (INR)
Argos Technologies® PolarSafe® Polycarbonate Storage Boxes					HSN:39269099	
	✓ Withstand temperatures Range from -196 to 121°C ✓ Clear lids with locator grids simplify sample identification ✓ Keyed lid prevents misalignment of grid	10.5 mm	100	4 storage boxes	RP-04398-04	6400
		12.5 mm	81		RP-04398-05	6400
		12.5 mm	81-tall boxes		RP-04398-06	8000
		12.5 mm	25		RP-04398-07	4800
	Key features	Dimensions	Material	Quantity/ Case	Catalog #	Price (INR)
Argos Technologies® PolarSafe® Polycarbonate Storage Boxes					HSN:73269085	
	✓ Safely store samples in a liquid nitrogen vapor environment ✓ Aluminium and Stainless Steel Options ✓ No Rust and with Drain Hole	2" x 5¼"	Stainless Steel	1 Ea	RP-04398-08	2600
		3" x 5¼"	Stainless Steel		RP-04398-09	2800
		2" x 5¼"	Aluminum		RP-04398-10	2400
		3" x 5¼"	Aluminum		RP-04398-11	2700

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*T&C apply



	Key features	Capacity & Color	Vessel	Quantity/ Case	Catalog #	Price (INR)
Argos Technologies® PolarSafe® EVA Ice Containers						
HSN:39031100						
	✓ Mess-free insulation for anycryogenic medium ✓ Thick, non-toxic EVA material is leakproof and will not sweat ✓ Compatible with ice, dry ice, liquid nitrogen, alcohol and saline solutions ✓ Ergonomic handles on basesand lids are glove friendly	1 L & green	Rectangular Pans	EA	RP-04393-54	8400
		1 L & purple	Rectangular Pans		RP-04393-57	8400
		1 L & black	Rectangular Pans		RP-04393-60	8400
		2.5 L & blue	Round Buckets		RP-04393-88	10200
		2.5 L & green	Round Buckets		RP-04393-90	10200
		2.5 L & purple	Round Buckets		RP-04393-93	10200
		4 L & green	Round Buckets		RP-04394-02	36400
		4 L & purple	Round Buckets		RP-04394-06	23400
		4 L & black	Round Buckets		RP-04394-09	23400
	Key features	Volume	Places & Color	Quantity/ Case	Catalog #	Price (INR)
Argos Technologies® PolarSafe® EVA Ice Containers						
HSN:39231010						
	✓ Boxes withstand temperatures from -80°C to 121°C ✓ Bold, black alpha-numeric printing allows accurate tracking of samples ✓ Click fit lock ensures box will not open accidentally	0.5 mL, 1.5 mL and 2.0 mL	81 & clear	5	RP-04396-58	4300
			81 & blue	5	RP-04396-59	4300
			81 & green	5	RP-04396-60	4300
			81 & purple	5	RP-04396-61	4300
			81 & orange	5	RP-04396-62	4300
			81 & assorted	5	RP-04396-63	4300
			100 & clear	5	RP-06755-22	5500
			100 & assorted	5	RP-06755-27	5500
Argos Technologies® PolarSafe® Polypropylene Vial Storage Boxes						
HSN:39269099						
	✓ Accommodate 15 mL or 50 mL centrifuge tubes for long-term storage ✓ Store down to -90°C (-130°F) or autoclave up to 122°C (252°F)- wide temperature range	15 mL	36 & blue	2	RP-04396-55	3500
		50 mL	16 & orange	2	RP-04396-56	3500
	Key features	Tube size	Cell divider	Quantity/ Case	Catalog #	Price (INR)
Argos Technologies® Fiberboard Cryogenic Storage Boxes and Dividers						
HSN:39269099						
	✓ Snug-fitting lid preventsaccidental separation ✓ Can be used up to -196°C ✓ Bottom drain holes allowsafe drainage of LN2 andprevent moisture build up	0.5, 1.5, 2 mL	Yes	EA	RP-06755-71	300
		0.5, 1.5, 2 mL			RP-06755-72	260
		0.5, 1.5 mL			RP-06755-73	260
		-	No		RP-06755-74	220
					RP-06755-75	260
					RP-06755-76	160
					RP-06755-77	260



	Key features	Size	Color & Shape on roll	Quantity/ Case	Catalog #	Price (INR)
Argos Technologies® PolarSafeDot- and Strip-Style Cryogenic Labels					HSN:48114100	
	✓ Same label works for cryogenics, ultralow freezers, and incubators ✓ Inert polyester with a unique adhesive adheres to glass, plasticware, and most metals ✓ No need to self - laminate ✓ Available on rolls for individual labelling or on sheets for use with laser printers	9.5 mm (dia)	White; dots	1000 labels	RP-04396-68	20100
		9.5 mm (dia)	White; dots	5000 labels	RP-04396-69	65500
		9.5 mm (dia)	Blue; dots	1000 labels	RP-04396-86	8400
		9.5 mm (dia)	Red; dots	1000 labels	RP-04396-87	8400
		9.5 mm (dia)	Green; dots	1000 labels	RP-04396-88	8400
		9.5 mm (dia)	Yellow; dots	1000 labels	RP-04396-89	4800
		9.5 mm (dia)	Purple; dots	1000 labels	RP-04396-90	8400
		9.5 mm (dia)	Assorted; dots	5000 labels	RP-04396-85	51700
		13 mm (dia)	White; dots	1000 labels	RP-04396-65	9600
		19 mm (dia)	White; dots	1000 labels	RP-04396-70	3700
		19 mm (dia)	White; dots	5000 labels	RP-04396-71	70600
		9.5 mm (dia)	White; dots for laser printers	3840 labels	RP-04396-64	28800
		13 mm (dia)	White; dots for laser printers	3840 labels	RP-04396-84	12900
		19 mm (dia)	White; dots for laser printers	2160 labels	RP-04396-72	102000
		20 W X 6 H mm	White; strips 1000 labels	1000 labels	RP-04396-67	12400
		33 W X 13 H mm	White; strips 1000 labels	1000 labels	RP-04396-66	9000
		33 W X 13 H mm	Blue; strips 1000 labels	1000 labels	RP-04396-79	16200
		33 W X 13 H mm	Red; strips 1000 labels	1000 labels	RP-04396-80	16200
		33 W X 13 H mm	Green; strips 1000 labels	1000 labels	RP-04396-81	16200
		33 W X 13 H mm	Yellow; strips 1000 labels	1000 labels	RP-04396-82	16200
		33 W X 13 H mm	Purple; strips 1000 labels	1000 labels	RP-04396-83	16200
		24 W X 13 H mm	White; strips for laser printer	2380 labels	RP-04396-75	16900
		33 W X 13 H mm	White; strips for laser printer	1700 labels	RP-04396-73	17500
		33 W X 13 H mm	Assorted; strips for laser printer	2125 labels	RP-04396-74	60000
		38 W X 6 H mm	White; strips for laser printer	3120 labels	RP-04396-77	55500
		38 W X 6 H mm	Assorted; strips for laser printer	3900 labels	RP-04396-78	115000
		67 W X 25 H mm	White; strips for laser printer	600 labels	RP-04396-76	15300
	Key features	Material	Plate Size	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® Desiccators, PP/PC						
	✓ Ideal working depth for your drying application ✓ Rigid, perforated polypropylene plate supports the contents and leaves space for desiccant	Polypropylene Body and Polycarbonate Bottom	130	Each	RP-06525-22	11200
			198		RP-06525-24	13500
			248		PR-06525-26	17600
	Key features	Material	Plate Size	Quantity/ Case	Catalog #	Price (INR)
Cabinet Vacuum Desiccators						
	✓ Maintain 29 in. Hg vacuum for over 72 hours at room temperature ✓ Viton® three-way valve offers consistent and uniform vacuum draw, release, and gas exchange ✓ Analog vacuum gauge allows quick and convenient checking of the vacuum level ✓ Use with any vacuum with free air capacity of 1.5 cubic feet per minute (CFM) or greater	Clear	0.4	EA	RP-08909-16	257000
		Amber	0.4		RP-08909-17	280000
		Clear	0.8		RP-08909-18	330000
		Amber	0.8		RP-08909-19	342000
		Clear	1.2		RP-08909-21	381000
		Amber	1.2		RP-08909-22	428000
		Clear	1.6		RP-08909-23	511000
		Amber	1.6		RP-08909-24	507000

	Key features	Capacity	Graduations	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® Economy Beakers						
HSN:39269099						
	✓ Autoclavable beakers, made up of polypropylene ✓ Molded-in graduations won't wear off ✓ Use from 32° - 275°F (0° - 135°C)	50 mL	10 mL	12 beakers	RP-06100-62	7800
		100 mL	20 mL		RP-06100-64	7800
		250 mL	50 mL	6 beakers	RP-06100-66	6700
		400 mL	50 mL		RP-06100-68	10200
		600 mL	100 mL	4 beakers	RP-06100-70	7600
		1000 mL	100 mL	3 beakers	RP-06100-72	7300
		2000 mL	200 mL	1 beakers	RP-06100-74	4200
	Key features	Capacity	Chemical & color	Quantity/ Case	Catalog #	Price (INR)
Safety Venting Wash Bottles						
HSN:39233000						
	✓ DripLok® vapor venting valve that prevents drips ✓ Made up of LDPE- Color-coded for easy identification	250 mL	Acetone; red	5 bottles	RP-62300-81	8700
			Ethanol; orange		RP-62300-83	8700
			Isopropanol; blue		RP-62300-85	8700
			Methanol; green		RP-62300-87	8700
			Assortment (one of each)		RP-62300-89	9700
		500 mL	Acetone; red		RP-62300-91	9700
			Ethanol; orange		RP-62300-93	9700
			Isopropanol; blue		RP-62300-95	9700
			Methanol; green		RP-62300-97	9700
			Assortment (one of each)		RP-62300-99	9800
	Key features	Specifications		Quantity/ Case	Catalog #	Price (INR)
Test Tube Support System						
HSN:39269099						
	✓ Rotates Cubes to accomodates different sizes ✓ Four Cubes for different kind of tubes ✓ Autoclavable	Holds 15,50ml Tubes, 12X75mm, 13x100 mm, 16x125mm, 17x100 mm culture tubes and 1.5ml and 2.0ml		1 unit	RP-06733-00	13100
Test Tube Support System						
HSN:39269099						
	Assorted colors	Holds 96 Tubes, 0.2 ml PCR Tubes		5 unit	RP-06736-07	19500



	Key features	Dimension	Specifications	Quantity/ Case	Catalog #	Price (INR)
Lab Spatulas						
	✓ PTFE-Coated for better chemical compatibility and no sticking samples ✓ Prevent build-up with PTFE Coating ✓ Wont scratch or mar delicate surfaces	21 cm (L)	Tapered end	2 spatulas	RP-01019-16	7000
		18.4 cm (L)	Tapered end		RP-01019-20	12800
		18.4 cm (L)	Squared end		RP-01019-18	13600
		15.9 cm (L)	Spooned/rounded end	1 spatula	RP-06369-10	4800
		20 cm (L)	Tapered/rounded end		RP-06369-11	4600
HSN:39269099						
	✓ Easy-to-clean finish ✓ Sterile spatulas ✓ Choose the right end style for your needs ✓ 304 stainless steel, nickel	14.6 cm (L)	spooned/flat	3 spatulas	RP-06369-09	2600
		15.9 cm (L)	V-shaped/sharpened bent tip		RP-06369-08	2400
		16.5 cm (L)	spooned/pastisol handle		RP-06369-03	2400
		20.3 cm (L)	tapered/rounded		RP-06369-06	2400
		21 cm (L)	rounded/rounded		RP-06369-05	2900
		18.1 cm (L)	tapered/rounded		RP-06369-07	3100
		19.1 cm (L)	Squared/rounded		RP-06369-18	3000
		22.5 cm (L)	spooned/squared		RP-06369-16	3100
		HSN:82119200				
Cole-Parmer® Microscope Slides						
	✓ Won't stick or scratch ✓ Easy to write on ✓ Suitable for general purpose applications	75 X 25 mm and 1 mm Thick	Plain	144 slides	RP-48500-00	4300
			Frosted			
			Pink Colorfrost		RP-48503-02	8200
			Plain	144 slides X 10	RP-48500-20	64000
			Frosted			
			Pink Colorfrost		RP-48503-22	87000
HSN:						
Superfrost® Plus and Colorfrost® Plus Adhesion Slides						
	✓ No need for adhesivetissue sections and cells electrostatically adhere to the glass ✓ Ideal for frozen sections	75 X 25 mm and 1 mm Thick	White superfrost Plus	144 slides	RP-48512-00	23400
			Bluesuperfrost Plus		RP-48512-02	24200
			Green superfrost Plus		RP-48512-04	23400
			Yellow superfrost Plus		RP-48512-06	23400
			Pink superfrost Plus		RP-48512-08	23400
HSN:70179010						
	Key features	Color	Volume	Quantity/ Case	Catalog #	Price (INR)
Lab Spatulas						
	✓ FDA grade polystyrene ✓ Flat bottom ✓ Gamma sterilized ✓ Individually sealed	White	60 mL	100 scoops	RP-06260-01	12700
			120 mL		RP-06260-02	19000
HSN:39269099						
Argos Technologies® Pipette Pumps						
	✓ Resists acids and alkalis ✓ Color coded for easyidentification ✓ Unit disassembles for easycleaning	Green	10 mL	EA	RP-04395-05	2200
		Red	25 mL		RP-04395-06	2600
HSN: 90278090						
Argos Technologies® Bulb Pipette Fillers						
	✓ Safe and reliable aspiration and delivery of liquids ✓ Ideal for use with serologicalpipettes upto 50 mL	Black	50 mL	EA	RP-04395-00	1200
		Green			RP-04395-01	1200
		Red			RP-04395-02	1200
		Purple			RP-04395-03	1200
HSN: 40169960						

	Key features	Dimension	Specifications	Quantity/ Case	Catalog #	Price (INR)
Autoclave Tape with Indicating Label HSN:48114121						
	✓ Crepe tape display dark-colored diagonal mark after autoclaving at 121°C for 15 minutes ✓ Stick to glass, cloth or metal	2.54 cm (W) X 12.7 m (L)	White color	1 roll	RP-08277-62	1600
All-Purpose Aluminum Foil HSN:76071190						
	✓ Ideal for cold storage, wrapping, sealing, autoclaving, lining and weighing or transferring samples ✓ Autoclavable	45.7 cm (W) X 152.4 m (L)	Standard thickness	1 box	RP-06275-00	26300
			Heavy duty-thickness		RP-06275-05	42600
	Key features	Form	Capacity & Top outside diameter	Quantity/ Case	Catalog #	Price (INR)
Cole-Parmer® Crucibles with Covers HSN:69091100						
	✓ Available in low form and wide form ✓ Made up of Porcelain ✓ Autoclavable withstands temperatures up to 2102°F (1150°C) ✓ Cover is included	Low for,	15 mL & 45 mm	EA	RP-63100-42	2700
			25 mL & 52 mm		RP-63100-44	2800
			50 mL & 62mm		RP-63100-46	3600
		High form	10 mL & 32 mm	6 crucibles	RP-63100-01	5900
			20 mL & 41 mm		RP-63100-03	6300
			30 mL & 50 mm		RP-63100-05	7500
			50 mL & 61 mm		RP-63100-07	9100
			100 mL & 76 mm		RP-63100-09	13200
			150 mL & 84 mm		RP-63100-11	15200
			250 mL & 102 mm		RP-63100-13	18400
	Key features	Capacity & Size(LxW)	Color	Quantity/ Case	Catalog #	Price (INR)
Autoclavable Biohazard Disposable Bags, HDPE HSN:39232990						
	✓ Autoclavable at 250°F (121°C) ✓ High-molecular weight bags feature an indicator patch that darkens when sterile ✓ Bags are 1.25-mil thick and meet/exceed ASTM D 1709-85	1 gal (24x12")	Clear	100 bags	RP-06497-30	16300
		12 gal (30 x 24")			RP-06497-40	38200
		20 gal (36 x 24")	Orange and red	200 bags	RP-06497-50	43500
		2 gal-4 gal (19x14")			RP-06494-00	33000
		6 gal-9 gal (23X19")			RP-06494-02	47600
		10 gal-12 gal (35X25")			RP-06494-04	70000
		20 gal-30 gal (38X31")			RP-06494-06	107000
		40 gal-50 gal (48X38")		100 bags	RP-06494-08	82800

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	Key features	Membrane & funnel size	Filtration area; material& stopper size	Quantity/ Case	Catalog #	Price (INR)	
Advantec Glass and Stainless Steel Microanalysis Filter Holders						HSN:84219900	
	✓ Ideal for Small to medium volume of liquids ✓ Standard size for Microbiology and Particulate Analysis ✓ Available with Sintered glass, stainless steel, or PTFE Support	13 mm; 100 ml	1.2 cm2; Sintered Glass; Stopper Size #5	EA	RP-06644-81	45500	
		13 mm; 500 ml			RP-06644-82	50500	
		13 mm; 1000 ml			RP-06644-83	53200	
		13 mm; 13/100 ml			RP-06644-84	53500	
		25 mm; 15 ml	2.1 cm2; Sintered Glass; Stopper Size # 5		RP-06645-13	53600	
		25 mm; 150 ml			RP-06645-23	50500	
		25 mm; 300 ml			RP-06645-25	55700	
		25 mm; 15 ml	2.1 cm2; Stainless steel; Stopper Size No. 5		RP-06645-95	54600	
		25 mm; 150 ml			RP-06645-96	51800	
		25 mm; 300 ml			RP-06645-31	56800	
		47 mm; 100 ml	9.6 cm2; Sintered Glass; Stopper Size # 8		RP-06644-88	82100	
		47 mm; 300 ml			RP-06644-85	90300	
		47 mm; 500 ml			RP-06644-91	90500	
		47 mm; 1000 ml			RP-06644-94	99200	
		47 mm; 100 ml	9.6 cm2; Stainless Steel; Stopper Size #8		RP-06644-89	99200	
		47 mm; 300 ml			RP-06644-86	98400	
		47 mm; 500 ml			RP-06644-92	114000	
		47 mm; 1000 ml			RP-06644-95	117000	
		47 mm; 100 ml	9.6 cm2; PTFE; Stopper Size #8		RP-06644-90	40900	
		47 mm; 300 ml			RP-06644-87	54100	
		47 mm; 500 ml			RP-06644-93	50700	
		47 mm; 1000 ml			RP-06644-96	63800	
		90 mm; 1000 ml	43 cm2; Sintered Glass; Stopper Size #8		RP-06644-97	235000	
		90 mm; 1000 ml	43 cm2; Stainless steel; Stopper Size #8		RP-06644-98	264000	
		✓ Glass Sterility Test Filter holder for sterility testing of Antibiotics and Pharmaceuticals	47 mm; 300 ml		9.6 cm2; Sintered Glass; Stopper Size #8	RP-06645-98	67000
		✓ All Stainless Steel Filter Holder with SS Funnel and Base	47 mm; 500 ml		9.3 cm2; Stainless steel; Stopper Size #8	RP-06644-80	399000
	Key features	Valve-type, # branches	Material	Quantity/ Case	Catalog #	Price (INR)	
Advantec Vacuum Filtration Manifolds						HSN:84219900	
	✓ Reduced process time compared to gravity methods ✓ Branches accept no. 8 stoppers	2-way; 3 branches	Stainless steel manifolds	EA	RP-02924-20	310000	
		2-way; 6 branches			RP-02924-30	458000	
		3-way; 3 branches			RP-02924-85	226000	
		3-way; 6 branches			RP-02924-95	470000	
		2-way; 3 branches	PVC manifolds		RP-02924-40	120000	
		2-way; 6 branches			RP-02924-50	353000	

	Product	Measures	Calibration	Specification	Catalog #	Price (INR)
Oakton® Benchtop Meters					HSN:90278030	
	✓ pH 700 Benchtop Meter	pH, mV, and temperature	Up to 5-point (USA: 1.68, 4.01, 7.00, 10.01, 12.45 or NIST: 1.68, 4.01, 6.86, 9.18, 12.45) with autobuffer recognition	Memory: up to 100 data sets	RP-15944-90	45700
	✓ ION 700 Benchtop Meter	pH, mV, Ion, and temperature			RP-35419-20	71500
	✓ pH/CON 700 Benchtop Meter	pH, mV, conductivity, total dissolved solids (TDS), and temperature			RP-35413-00	98000
	✓ pH 2700 Benchtop Meter	pH, ORP (mV/Rel. mV), and temperature	Up to 6 preset or 5 custom with autobuffer recognition of USA, DIN, NIST, user-defined, and custom buffer sets. Bi-directional RS-232; includes software	Memory: up to 500 data sets with time-date stamping for GLP compliance	RP-35420-20	94000
	✓ ION 2700 Benchtop Meter	pH, ORP (mV/Rel. mV), and temperature			RP-35421-00	107000
	✓ PC 2700 Benchtop Meter	pH, ORP (mV/Rel. mV), conductivity, TDS, salinity, resistivity and temperature			RP-35414-00	127000
	✓ CON 700 Benchtop Meter	Conductivity, TDS, and temperature	Automatic (4 points); maximum 1 per range; manual (5-point); maximum 1 per range	Memory: up to 100 data sets	RP-35411-00	70500
	✓ CON 2700 Benchtop Meter	Conductivity, TDS, salinity, resistivity, and temperature		Memory: Up to 500 data sets with time-datestamp for GLP compliance	RP-35412-00	100000
	✓ DO 700 Benchtop Meter	Dissolved oxygen and temperature		Memory: up to 100 data sets	RP-35415-00	93800
	✓ DO 2700 Benchtop Meter	Dissolved oxygen and temperature		Memory: up to 500 data sets with time-date stamping for GLP compliance; real-time clock	RP-35416-00	181000
Oakton® Benchtop Meters					HSN:90278030	
	✓ Oakton PH 550 Benchtop pHMeter™	pH, mV, and temperature	Upto 3-point calibration, auto buffer recognition Automatic 4 point calibration	Memory upto 50 data sets, IP54 dustproof and spillproof	RP-35419-30	52200
	✓ Oakton CON 550 Benchtop Conductivity Meter	Conductivity, TDS, and temperature			RP-35419-35	57500
Oakton® Handheld Meters					HSN:90278030	
	✓ Waterproof pH/ CON 450 Meter Kit	pH, mV, conductivity, TDS, salinity, and temperature	6-point: USA, NIST, DIN, PWB, and custom buffers	500 data real-time clock, RS-232 & USB, IP67	RP-35630-80	78600
	✓ Waterproof pH/DO 450 Meter Kit	pH, mV, DO, and temperature			RP-35632-80	161000
	Product	Max Turbidity	Turbidity Resolution	Specification	Catalog #	Price (INR)
Oakton® Portable Turbidity Meter Kits					HSN:90275090	
	✓ Auto-ranging from 0 to 1000 NTU (FNU) ✓ Suitable for field use—meets IP67 water-resistant requirements ✓ Stores up to 200 sets of data	1000 NTU	0.01, 0.1, 1 NTU	Portable White Light Turbidity Meter Kit	RP-35635-10	147000
				Portable Infrared Turbidity Meter Kit	RP-35635-15	139000

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	Product	Measures	Calibration	Specification	Catalog #	Price (INR)
Cole-Parmer® Pocket Meters						HSN:90278030



✓ Waterproof pH5 Pocket Tester

pH, ORP

3-point with auto buffer recognition

IP67, LCD display with 3 color

RP-15961-61

7000

	Product	Applications	Type	Specification	Catalog #	Price (INR)
Cole-Parmer® pH Electrodes						HSN:90278030



✓ Accurate and consistent readings for all 3-point calibration needs
✓ Includes 3.3 ft cable and BNC connector
✓ Refillable

General purpose

Glass, single-junction

RP-15946-60

4100

For dirty samples

Glass, double-junction

RP-15946-61

5300

General purpose

Epoxy, single-junction

pH range: 0 to 14;
length X dia:
120 X 12 mm

RP-15946-62

2200

For dirty samples

Epoxy, double-junction

RP-15946-63

2800

✓ Reliable and fast readings for all 5-point calibration needs
✓ Effective in low-ionic strength samples; refillable

General purpose

Glass, single-junction

RP-15945-54

8200

Cole-Parmer® Non-Aqueous pH Electrode						HSN:90278030
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✓ Unique glass bulb design for accurate measurements with BNC connectors

Non-aqueous based samples

Glass, double-junction; refillable

pH range: 0 to 14;
length X dia:
120 X 12 mm

RP-15946-59

11200

Cole-Parmer® Non-Aqueous pH Electrode						HSN:90278030
--	--	--	--	--	--	--------------



✓ Smaller dia tip fits into microtubes
✓ Response time: 0.01 pH units in 10 seconds
✓ BNC connectors
✓ pH range: 0 to 14

Small-diameter vessels

Glass, single-junction; refillable

length X dia: 60 X 12 mm, 60 X 3 mm

RP-15945-55

13000

length X dia: 60 X 12 mm, 40 X 6 mm

RP-15945-56

25200

	Ion-Selective Solutions	Measures	Catalog #	Price (INR)	Solution Formulation	Catalog #	Price (INR)
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Cole-Parmer® pH Electrodes						HSN:38220090
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Ammonium (NH₄⁺)

0.1 M NaCl/1000 ppm as N

RP-27502-53

13400

5 M NaCl

RP-27503-53

8200

Bromide (Br⁻)

1 M KNO₃/1000 ppm as Br⁻

RP-27502-55

8000

5 M NaNO₃

RP-27503-51

6000

Cadmium (Cd²⁺)

1 M KNO₃‡

RP-27502-57

8000

5 M NaNO₃

RP-27503-51

6000

Calcium (Ca²⁺)

4 M KCl/1000 ppm as Ca²⁺

RP-27502-59

13400

4 M KCl

RP-27503-52

6000

Chloride (Cl⁻)

1 M KNO₃/1000 ppm as Cl⁻

RP-27502-63

13700

5 M NaNO₃

RP-27503-51

6000

Copper (Cu²⁺)

1 M KNO₃/1000 ppm as Cu²⁺

RP-27502-65

13600

5 M NaNO₃

RP-27503-51

11200

Fluoride (F⁻)

4 M KCl/1000 ppm as F⁻

RP-27502-69

13900

TISAB I

RP-27503-58

6000

Iodide (I⁻)

1 M KNO₃/1000 ppm as I⁻

RP-27502-73

11000

5 M NaNO₃

RP-27503-51

6000

Lead (Pb²⁺)

-

-

5 M NaClO₄

RP-27503-56

6000

Nitrate (NO₃⁻)

0.1 M (NH₄)₂SO₄/1000 ppm as NO₃⁻

RP-27502-79

13700

2 M (NH₄)₂SO₄

RP-27503-60

6000

Perchlorate (ClO₄⁻)

0.1 M (NH₄)₂SO₄ with 0.01 M KCl/1000 ppm as ClO₄⁻

RP-27502-85

13700

2 M (NH₄)₂SO₄

RP-27503-60

6000

Potassium (K⁺)

0.1 M NaCl/1000 ppm as K⁺

RP-27502-89

13400

5 M NaCl

RP-27503-53

8200

Silver/Sulfide (Ag⁺/S²⁻)

1 M KNO₃/1000 ppm as Ag⁺

RP-27502-91

13400

4 M NH₄Cl with 4 M NH₄OH

RP-27503-51

6000

Sodium (Na⁺)

0.1 M NH₄Cl/1000 ppm as Na

RP-27502-93

13500

4 M NH₄Cl with 4 M NH₄OH

RP-27503-54

6200

Surfactant (X⁺/X⁻)

4 M KCl/ 0.05 M Hyamine and 0.01 M SLS

RP-27502-95

13400

-

-

-

Water hardness (Ca²⁺/Mg²⁺)

4 M KCl/1000 ppm as Ca²⁺

RP-27502-99

13400

4 M KCl

RP-27503-52

6000

	Key features	Specifications	Volume	Qty/pack	Catalog #	Price (INR)
Oakton® pH Buffer Solutions						
HSN:38220090						
	✓ Calibrated by ISO Guide 34 and ISO 17025 accredited laboratory ✓ Includes NIST-traceable certificate ✓ Easy calibrations ✓ Include instructions and temperature compensation chart	4.005 pH	500 mL each	1 bottle	RP-00651-00	1300
		7.000 pH			RP-00651-02	1300
		10.012 pH			RP-00651-04	1300
Oakton® Conductivity Calibration Solutions						
HSN:28273990						
	✓ Save money while calibrating ✓ KCl, NaCl and 442 conversions printed on the bottles ✓ Temperature corrections at hand - printed on the bottle ✓ Include NIST-traceable calibration report	23 µS	500 mL	1 bottle	RP-00653-23	2100
		84 µS			RP-00653-16	2100
		447 µS			RP-00653-47	2100
		1413 µS			RP-00653-18	2100
		1500 µS			RP-00653-15	2100
		2070 µS			RP-00653-27	2100
		2764 µS			RP-00653-20	2100
		8974 µS			RP-00653-89	2100
		12880 µS (HSN:38220000)	60 mL	5 bottles	RP-00653-10	8500
		15000 µS	500 mL	1 bottle	RP-00653-50	2000
		18000 µS			RP-00653-32	2100
Oakton® Zero Oxygen Solutions						
HSN:38220000						
	✓ Ensure accuracy - tested using Winkler method for better results ✓ Manufactured according to the APHA and ASTM formulation	Zero oxygen solution	500 mL	1 bottle	RP-00653-00	2700
		Zero oxygen sachets	sachet	10 sachets	RP-53024-53	6500
Oakton® Electrode Cleaning Solution						
HSN:38220000						
	✓ Removes grease, protein and other deposits ✓ Clean electrodes make clean measurements	Solution type: cleaning / maintenance	500 mL	1 bottle	RP-00653-04	2700
Oakton® Reference Fill Solutions						
HSN:38220000						
	✓ Effortless refilling ✓ Make electrode last longer	3.8 KCl with AgCl for electrodes	125 mL	2 bottle	RP-05992-47	2800
		4 KCl for calomel			RP-05992-48	4700



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	Key Features	Specification	Catalog #	Price (INR)		
Cole-Parmer® Stuart® Premium Digital Stirring Hot Plate						
HSN:84798200						
	✓ Durable front panel resists spills and chemicals ✓ Full-color TFT screen displays set and actual temperature and speed simultaneously ✓ Pt100 temperature probe provides sample temperature control ✓ Hot surface warning for temperature above 50°C	Max. Plate Temperature: 450°C Plate Dimensions: 150 x 150 mm Stirrer Speed: 50-1250 rpm Volume: 15 L Plate type: Glass ceramic	RP-04806-81	170000		
			RP-04806-89	170850		
			RP-04806-91	170850		
		Max. Plate Temperature: 325°C Plate Dimensions: 150 x 150 mm Stirrer Speed: 50-1400 rpm Volume: 15 L Plate type: Ceramic-coated aluminium	RP-04806-65	161400		
			RP-04806-73	162250		
		RP-04806-75	162250			
Cole-Parmer® Stuart® Digital Stirring Hot Plate						
HSN:84798200						
	✓ Durable front panel resists spills and chemicals ✓ Large digital display shows set and actual temperature ✓ Hockey stick LED array displays speed ✓ Hot surface warning light flashes when plate temperature is above 50°C	Max. Plate Temperature: 450°C Plate Dimensions: 150 x 150 mm Stirrer Speed: 50-1250 rpm Max. Volume: 15 mL Plate type: Glass ceramic surface - offers excellent chemical resistance and is easy to clean	RP-04806-43	127900		
			RP-04806-47	128750		
			RP-04806-45	128750		
		Max. Plate Temperature: 325°C Plate Dimensions: 150 x 150 mm Stirrer Speed: 50-1400 rpm Max. Volume: 15 L Plate type: Ceramic-coated aluminum surface offers a robust top plate with excellent heat transmission	RP-04806-37	119300		
			RP-04806-41	120150		
			RP-04806-39	120150		
Cole-Parmer® Stuart® Digital Stirring Hot Plate						
HSN:84798200						
	✓ Durable front panel resists spills and chemicals ✓ Full color TFT screen displays set and actual temperature simultaneously ✓ Connection for Pt100 temperature sensor ✓ Hot surface warning light flashes when plate temperature is above 50°C	Max. Plate Temperature: 325°C Plate Dimensions: 150 x 150 mm Max. Volume: 15 mL Plate type: Ceramic-coated aluminum surface offers a robust top plate with excellent heat transmission	RP-04806-49	133250		
			RP-04806-57	134050		
			RP-04806-59	134050		
Cole-Parmer® Stuart® Digital Hot Plate						
HSN:84798200						
	✓ Durable front panel resists spills and chemicals ✓ LED display indicates actual surface temperature ✓ Connection for digital temperature controller (sold separately) ✓ Hot surface warning flashes when plate temperature is above 50°C	Max. Plate Temperature: 450°C Plate Dimensions: 150 x 150 mm Max. Vol: 15 L Plate type: Glass ceramic - offers excellent chemical resistance and is easy to clean	RP-04806-31	97650		
			RP-04806-35	98500		
			RP-04806-33	98500		
		Max. Plate Temperature: 325°C Plate Dimensions: 150 x 150 mm Max. Vol: 15 L Plate type: Glass ceramic - offers excellent chemical resistance and is easy to clean	RP-04806-25	89100		
			RP-04806-29	89900		
			RP-04806-27	89900		
	Key Features	Volume	Specification	Plate type	Catalog #	Price (INR)
Cole-Parmer® Digital Stirring Hot Plate						
HSN:90278090						
	✓ Counter reaction maintains a constant speed, even with viscosity changes ✓ Speed: 0 to 1500 rpm	15 L	Amb. to 550°C	Ceramic	RP-15956-31	64500
		20 L	Amb. to 370°C	Ceramic-coated aluminium alloy	RP-15956-32	64500
Cole-Parmer® Digital Magnetic Stirrers						
HSN:84798200						
	✓ Powerful magnets provide strong stirring action ✓ Plate Size 12"x 12" ✓ Speed: 100 to 1500 rpm	15 L	Amb. To 300° C	Aluminum/silicon	RP-04801-01	133000
			Amb. To 450° C	Ceramic	RP-04800-01	122000
Stuart® Advanced Digital Stirring Hot Plate						
HSN:84798200						
	✓ Hot warning indicator stays lit when top plate is above 50°C, even if power is off ✓ Ideal for large or educational labs ✓ Speed: 100 to 2000 rpm	15 L	Amb. To 450° C	Glass ceramic	RP-04805-84	44400
			Amb. To 325° C	Coated aluminium/silicon	RP-04805-90	58500

	Key features	Volume	Specifications	Plate	Catalog #	Price (INR)
Stuart® Digital Stirring Hot Plate with Probe						
HSN:84198990						
	✓ Accurate digital setting and control of plate temperature and stirring speed ✓ Speed: 200 to 1300 rpm	15 L	50 to 450°C	Ceramic	RP-04805-61	162000
Stuart® Three Position Stirring Hot Plate						
HSN:84198995						
	✓ Powerful magnets for strong magnetic coupling and stirring capacity ✓ Speed: 100 to 1500 rpm ✓ Easily accommodate a 2 L beaker in each position	2 L x 3 = 6 L	50°C to 325°C	Aluminu	RP-51600-08	135000
Stuart® Infrared Hot Plate Stirrer, 12" x 12"						
HSN:84798200						
	✓ 30% faster than a conventional ceramic hotplate of 1200 W ✓ Speed: 100 to 1500 rpm ✓ Chemical-resistant ceramic top stays cool around edges	15 L	Amb. to 450°C	Ceramic	RP-86580-01	112000
Stuart® Aluminum-Top Analog Hot Plates						
HSN:84198995						
	✓ Large plate area ideal for heating multiple vessels ✓ Accommodates up to 30 x 100 mL beakers	3 L	50 to 300°C	30 X 30 cm	RP-04801-07	89800
				30 X 50 cm	RP-04800-13	114000
Cole-Parmer® Stuart® Digital Magnetic Stirrer with Timer						
HSN:84798200						
	✓ Timer: 0 to 9 Hours ✓ IP42 with LCD display	20 L	100 to1800 rpm	Aluminum alloy ceramic coating	RP-04661-30	36100
Cole-Parmer® elements™ Ultra-Thin Magnetic Stirrer with Timer						
HSN:84798200						
	✓ Simple touch and slide operation ✓ LCD display with real time parameters ✓ High IP protection class (IP 65)	1 L	20 to 1500 rpm	Polyester	RP-84003-71	22200
	✓ Attach up to 10 stir plates based on need ✓ LCD display with real time parameters ✓ Corrosion-resistant glass stir top ✓ Waterproof USB attachments	1 L x 4	100 to 1500 rpm		RP-84003-80	118000
Stuart® Analog Hot Plate with PTFE Platform						
HSN:84198995						
	✓ Specifi cally designed for acid digestions and trace metal analysis ✓ Separate temperature controller ✓ Large, square top plate accommodates one Large vessel or several smaller ones	-	50 to 400°C	30 X 30 cm	RP-04801-08	335000

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	Key Features	Volume	Specification	Speed	Catalog #	Price (INR)
Cole-Parmer® Digital Stirring Hot Plate						
HSN:84798200						
	✓ Powerful mixing; auto-start feature ✓ Maintenance free brushless DC motor ✓ Includes mixer, stand and 2 mixing blades	2 L	1000 CPS	50 to 2500 rpm	RP-50006-01	72700
Cole-Parmer® Digital Reversing Mixer						
HSN:84798200						
	✓ Time your cycles for more efficient mixing ✓ Minimize aeration and vortexing	25 L	10000 CPS	40 to 2010 rpm	RP-50004-10	244000
Digital Brushless Mixers						
HSN:84798200						
	✓ Speed remains constant even with viscosity changes ✓ Two-speed transmission delivers constant performance ✓ Sparkless, brushless DC motor provides a long, maintenance free service life	25 L	10000 CPS	12 to 1800 rpm	RP-50800-05	382000
				20 to 3000 rpm	RP-50800-15	382000
				40 to 6000 rpm	RP-50800-25	382000
	Key Features	Position	Shaking angle	Speed	Catalog #	Price (INR)
Stuart® Tube Rotators						
HSN:84798200						
	✓ Choice of tube holders to hold a number of different sized tubes ✓ Spillage tray	Fixed	Adjustable	20 rpm	RP-07650-11	42900
		Variable		2 to 40 rpm	RP-07650-13	60300
Accessories	Falcon tube holder disc, 12 tube capacity (HSN:84199090)				RP-00077-13	12500
	Test tube holder disc, 20 tube capacity (HSN: 84798200)				RP-00077-15	18000
	Microcentrifuge tube holder replacement clips (pack of 20) (HSN: 84199090)				RP-00077-25	950
	Key Features	Inclusion	Temperature range	Temperature accuracy	Catalog #	Price (INR)
Stuart® Temperature Controller for Hot Plate and Stirring Hot Plate						
HSN:84199090						
	✓ Analog LED dial for more accurate temperature control	Power cord	20°C to 200 °C	±0.5°C	RP-04805-92	38300
	Key Features	Position	Timer	Specifications	Catalog #	Price (INR)
Stuart® Flocculation Jar Testers						
HSN:84798200						
	✓ Digital indication of speed and time ✓ Two pre-set programs ✓ Built in illumination for easy viewing of samples ✓ Speed 25 to 250 rpm	2	No	LCD screen	RP-99551-00	205000
		6	0 to 99 minutes	LED screen	RP-99551-05	298000

	Key features	Volume	Specifications	Speed	Catalog #	Price (INR)	
Cole-Parmer® StableTemp™ -86°C Low-Temperature Freezers						HSN:84184010	
	✓ Eye-level controls for quick programming ✓ In-built provision to minimize frost buildup and temperature loss when open ✓ Optimized for maximum efficiency even In the most extreme ambient conditions	Conventional upright	338 L-86 to -40°C	Microprocessor controlled with LED Display Noise: 49-50 dB(A) Uniformity: ±6° C Accuracy: ±1° C Temperature range: -86 to -40°C	RP-44260-01	POR	
			486 L-86 to -40°C		RP-44260-04	POR	
			728 L-86 to -40°C		RP-44260-17	POR	
			828 L-86 to -40°C		RP-44260-21	POR	
		Energy-saving upright	338 L-86 to -40°C		RP-16340-01	POR	
			486 L-86 to -40°C		RP-16340-02	POR	
			578 L-86 to -40°C		RP-44260-11	POR	
			625 L-86 to -40°C		RP-16340-03	POR	
			728 L-86 to -40°C		RP-16340-04	POR	
			828 L-86 to -40°C		RP-16340-05	POR	
		Energy-saving chest	100 L-86 to -40°C		RP-16340-06	POR	
			420 L-86 to -40°C		RP-44260-26	POR	
Cole-Parmer® StableTemp™ -40°C Low-Temperature Freezers						HSN:84184010	
	✓ Forced-air cooling with internal fan for maximum temperature uniformity and stability ✓ Cooling fan is permanently lubricated for long life ✓ Microprocessor controlled with LED Display ✓ CFC Free	Manual Defrost	278 L	Noise 40-41 dB(A) Uniformity: ±3°C Accuracy: ±1°C-40 to -20°C	RP-16340-07	327000	
			348 L		RP-16340-08	403000	
			490 L		RP-16340-09	462000	
		Air Circulation (Auto-Defrost)	420 L	Noise- 45 dB(A) Uniformity: ±2°C Accuracy: ±1°C-40 to -10°C	RP-16340-10	POR	
		Cole-Parmer® StableTemp™ -20°C Low-Temperature Freezers					
	✓ Heavy-duty refrigeration system for maximum reliability ✓ Sample safety by temperature monitoring with internal thermometer ✓ Automatic defrosting ✓ Microprocessor controlled with LED Display ✓ CFC Free;	Direct Cooling	92 L	Noise: 27 dB(A) Uniformity: ±2°C Accuracy: ±1°C Temperature range: -25 to -10°C	RP-16340-11	71100	
			262 L	Noise: 34 dB(A) Uniformity: ±3°C Accuracy: ±1°C Temperature range: -25 to -10°C	RP-16340-12	149000	
Cole-Parmer® StableTemp™ Laboratory Refrigerators						HSN:84184010	
	✓ Forced-air cooling with internal fan for maximum temperature uniformity and stability ✓ Automatic defrosting maintains optimum cooling capacity ✓ Multiple alarm systems for safe and reliable operation ✓ Microprocessor controlled with LED Display ✓ CFC Free	Countertop	68 L	Noise: 32-45 dB(A) Uniformity: ±3°C Accuracy: ±1°C Temperature Range: 2 to 8°C	RP-16340-15	78000	
		Undercounter	118 L		RP-16340-16	82800	
					RP-16340-17	116000	
		Upright	290 L		RP-16340-18	126000	
			390 L		RP-16340-19	202000	
			610 L		RP-16340-20	240000	
			890 L		RP-16340-21	436000	
			1378 L		RP-16340-22	447000	
					RP-16340-23	POR	
Cole-Parmer® StableTemp™ Refrigerators/Freezers						HSN:84184010	
	✓ Independent displays for Refrigerator and Freezer sections ✓ Multiple alarms to detect malfunctions ✓ USB interface for data download	Combination	Refrigerator: 185 L; Freezer: 97 L; Temp. Range- Refrigerator: 2 to 8°C; Freezer: -40 to -25°C	Door Type-Glass & Solid	RP-16340-13	394000	
				Door Type- Solid	RP-16340-14	382000	

	Key Features	Type	Capacity & range	Specification	Catalog #	Price (INR)
Cole-Parmer® StableTemp™ Spark Free Freezer						HSN:84185000



- ✓ Explosion proof interior
- ✓ HC system to save energy
- ✓ Excellent temperature uniformity
- ✓ Low noise

Upright

278 L
-10 to -25°C

Microprocessor controlled with LCD Display
HC Refrigerant;
Noise: 40 dB(A)
Drawers: 6; CE ATEX certification

RP-16340-24

POR

Cole-Parmer® StableTemp™ Spark Free Refrigerator						HSN:84185000
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- ✓ Explosion proof interior
- ✓ HC system to save energy
- ✓ Excellent temperature uniformity
- ✓ Low noise

Upright

310 L
3 to 16°C adjustable

Microprocessor controlled with LED display
Auto defrost;
Noise: 40 dB(A)
Shelves: 4;
Uniformity: ±3°C
Accuracy: ±1°C;
CE, ATEX certification

RP-16340-31

POR

RP-16340-32

POR

	Key Features	Capacity & Included racks	Maximum Storage & Duration of normal operation (days)	Evaporation rate	Catalog #	Price (INR)
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Cole-Parmer® PolarSafe® Cryogenic Storage Dewars with Racks						HSN:76130021
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- ✓ Included stainless steel racks for boxes or canisters
- ✓ Dewars made of durable aluminum
- ✓ Dual handles provide mobility (2L model has one handle)
- ✓ 95L and 115L models have a meter in the lid that simultaneously displays storage temperature and liquid level

2L; 3 round canister racks

90 0.5-mL straws;
204 0.25-mL straws;
21

0.06 L/day

RP-44260-59

44100

30L; 6 square racks able to hold 4 boxes each

600 1.2-/2-mL cryovials (25 per box); 71

0.28 L/day

RP-44260-56

139000

35L; 6 square racks able to hold 5 boxes each

750 1.2-/2-mL cryovials (25 per box); 76

0.29 L/day

RP-44260-57

156000

47L; 6 round canister racks

5124 0.5-mL straws;
11,952 0.25-mL straws; 130

0.35 L/day

RP-44260-58

203000

95L; 6 square racks able to hold 5 boxes each

3000 2-mL cryovials (100 per box)
972 5-mL cryovials (81 per box); 66

0.81 %/day

RP-44260-54

POR

115L; 6 square racks able to hold 6 boxes each

3600 2-mL cryovials (100 per box) 1458
5-mL cryovials (81 per box); 80

0.83 %/day

RP-44260-55

POR

	Key Features	Capacity	Operation duration	Evaporation rate	Catalog #	Price (INR)
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Cole-Parmer® PolarSafe® Cryogenic Storage Dewars with Racks						HSN:76130021
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- ✓ Store with confidence and transport with ease
- ✓ Strong yet lightweight aluminum construction
- ✓ Long-term storage up to 200 days
- ✓ Narrow-neck design delivers low evaporation loss and high thermal efficiency

3L

20 days

0.10 L/day

RP-44260-61

40700

6L

38 days

0.10 L/day

RP-44260-62

47500

10L

63 days

0.10 L/day

RP-44260-63

50800

15L

94 days

0.10 L/day

RP-44260-64

69500

20L

126 days

0.10 L/day

RP-44260-65

79600

30L

172 days

0.11 L/day

RP-44260-66

96600

35L

200 days

0.11 L/day

RP-44260-67

104000

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	Key features	Capacity	LN2 Output	Evaporation rate	Catalog #	Price (INR)
Cole-Parmer® PolarSafe® Cryogenic Storage Dewars with Racks						HSN:76130021



- ✓ Long-lasting performance and reduced evaporation loss with durable, welded stainless steel construction
- ✓ Unique self-pressurized tank using pressure from LN2 vaporization to discharge LN2 to other tanks
- ✓ Use as a self-pressurized LN2 backup system for cryogenic freezers
- ✓ Lower working pressure makes them safer to use

30L

3 L/min

0.75 L/day

RP-44260-68

327000

50L

1 L/day

RP-44260-69

411000

	Key features	Range	Specifications	Accuracy / resolution	Catalog #	Price (INR)
Digi-Sense™ Data Loggers with TraceableLIVE® Wireless Technology						HSN:90258090



- ✓ Easily access collected data between destinations
- ✓ Connect to your data via smartphone or tablet—any Bluetooth®-enabled device—using a downloadable Bluetooth App
- ✓ Data loggers store up to 90 alarm events
- ✓ Get accurate, reliable measurements with included NIST-traceable calibration

Temperature:-20 to 70°C

Temperature datalogger
Memory: 64K(65,536) data points, 7.5months on a 5-minute logging interval
Power: two AAA batteries (included)

±0.4°C / 0.1°

RP-18004-12

9100

Temperature:-20 to 70°C;
Humidity Range: 0 to 95% RH;
noncondensing

Temperature Range: ±0.9°
(±0.4°C between -10 and 70°C, otherwise ±0.5°C)

RP-18004-13

10000



- ✓ Get alerts before you lose valuable samples
- ✓ Remotely monitor your critical environments 24/7 via Wi-Fi*
- ✓ Securely connect to data via smartphone, tablet, or PC
- ✓ Ensure accurate, reliable measurements with included NIST-traceable calibration
- ✓ Probe included

Cryogenic data loggers; -200 to 105°C

One 316 SS probe with 6-ft (1.8-m) cable
Two 316 SS probes with 6-ft (1.8-m) cable

±0.25°C

RP-18001-08

60900

RP-18001-09

67900

Ultra-low temperature data loggers; -90 to 105°C

One 316 SS probe with 6-ft (1.8-m) cable
Two 316 SS probes with 6-ft (1.8-m) cable

0.01°/ ±0.1°C

RP-18000-27

50900

RP-18000-28

56900

Refrigerator freezer data loggers; -50 to 60°C

Two bottle probes
One bottle probe and one bullet probe with detachable sensor and 10-ft (3-m) cable
Two bullet probes
Two SS probes with detachable sensor and 10-ft (3-m) cable

±0.25°C

RP-99460-00

42000

RP-99460-05

41500

RP-99460-10

40400

RP-99460-15

45400

Temperature/humidity data loggers; Temp: 0 to 55°C; Humidity: 0 to 100% RH

Ambient sensor dongle
External probe with 10-ft (3-m) cable

Resolution- Temp: 0.01°;
Humidity: 0.1%;
Accuracy- Temp: 0.4°C;
Humidity: ±3% (20 to 80% RH); ±5%

RP-18000-29

47800

RP-18000-30

50100

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	Key Features	Type	Bandwidth	Specification	Catalog #	Price (INR)
Jenway® 7200 Series Diode Array Scanning Spectrophotometers						HSN:90273090
	✓ Diode array technology speeds up spectral data acquisition ✓ Scan in as low as 3 seconds ✓ 2 years warranty including lamp	Visible335 to 800 nm	7 nm	Two USB ports for data storage and printer connectivity	RP-83056-01	344000
		UV/Visible 198 to 800 nm	5 nm		RP-83056-02	448000
			3 nm		RP-83056-04	457000
Jenway® 74 Series Visible and UV/Visible Scanning Spectrophotometers with CPLive™ Connectivity						HSN:90273090
	✓ Cloud based, secure storage of results and protocols ✓ Intuitive 7" HD touchscreen ✓ Effortlessly share data, manage multiple machines and accounts	7410 Visible 320 to 1000 nm	5 nm	Android operating system	RP-83056-21	POR
		7415 UV/Visible 198 to 1000 nm	5 nm		RP-83056-22	POR
		7415 NANO198 to 1000 nm	5 nm		RP-83056-23	POR
Jenway® 76 Series UV/Visible Scanning Spectrophotometers with CPLive™ Connectivity						HSN:90273090
	✓ Cloud based, secure storage of results and protocols ✓ Intuitive 7" HD touchscreen ✓ Simple connectivity with multiple USB ports for data storage and printer connectivity	Jenway 7615198 to 1000 nm	1.5 nm	Black ABS Plastic	RP-83056-36	POR
		Jenway 7615198 to 1000 nm	1.5 nm	White ABS Plastic	RP-83056-26	POR
Jenway® JUVS-55 Double-beam UV-Visible Spectrophotometer						HSN:90273020
	✓ Large color touch screen with intelligent operating module ✓ Automatic 100%T and OA ✓ Concentration factor setup and direct reading of concentration ✓ USB port and UVWin8 PC communication software (optional)	LCD Touch scree, double beam UV/VIS 190nm to 1100 nm	Variable 0.5, 1, 2, 4, 5 nm	8" color touch screen and USB communication port	RP-16363-55	POR
Jenway® Genova Nano Micro-Volume Life Science Spectrophotometer						HSN:90273090
	✓ Micro-volume, life science and standard spectrophotometer measurement modes ✓ Ideal for DNA, RNA and protein measurements ✓ Only 0.5 µl sample volume required	UV/VIS 198 to 1000 nm	5 nm	Save method and result to USB; 3 years warranty	RP-83070-02	POR
Jenway® 6850 Double-Beam Spectrophotometer with Variable Bandwidth						HSN:90273090
	✓ Variable spectral bandwidths provide flexibility in qualitative and quantitative analysis ✓ Prism PC software included	Double-Beam UV/VIS 190 to 1100 nm	Variable 0.5, 1, 2, 4, 5 nm	USB port for data storage	RP-83070-06	POR

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	Key features	Type	Wavelengths	Inclusion	Catalog #	Price (INR)
Jenway® Photopette® Ultra Fast Handheld Spectrophotometers HSN:90229090						
	✓ Instant on-spot result ✓ Precision ± 0.02 AU ✓ Geo tagging, photo, notes, date and time embedded in data file and real-time data sharing ✓ Wireless connectivity to iOS/Android™ tablets and smartphones via app	Cell System Kit	340, 570, 600 nm	Li-ion rechargeable battery and micro USB charging cable. Kits add on: stand holder, rack of 88 disposable CuveTips®, CuveTip rack box, and tip disposal box	RP-16017-01	197000
		Bio System Kit	260, 280, 600 nm		RP-16017-02	226000
		Turbidity systemKit	570, 860 nm		RP-16017-03	223000
	Key features	Range	Sensitivity	Specificity	Catalog #	Price (INR)
Jenway® Photopette® Ultra Fast Handheld Spectrophotometers HSN:90275010						
	✓ Automatic gas shutoff feature ensures operator safety ✓ Easy-to-maintain unit gives you fast and accurate results ✓ Use for routine determinations of sodium and potassium ✓ Order accessories separately	0 to 199.9 ppm	Na and K filters: 3 to 100 ppm; Ca and Li filters: 5 to 100 ppm; Ba filter: 100 to 200 ppm	<0.5% interference when concentrations are equal to test sample concentrations	RP-83055-05	457000
	Key features	Range	Detection limit mmol/L	Specificity	Catalog #	Price (INR)
Jenway® JFP-70 Five-Channel Digital Flame Photometer HSN:90278090						
	✓ 7" color touch graphic screen ✓ Measure five elements simultaneously: K+, Na+, Li+, Ca+, and Ba+ ✓ An automatic calculation of correlation coefficient and pre-selection of flame sizes	Potassium (K): 0-100 ppm Sodium (Na): 0 to 160 ppm Lithium (Li): 0 to 100 ppm Calcium (Ca): 0 to 1000 ppm Barium (Ba): 0 to 3000 ppm	Potassium (K): ≤ 0.004 Sodium (Na): ≤ 0.008 Lithium (Li): ≤ 0.015 Calcium (Ca): ≤ 0.050 Barium (Ba): ≤ 0.044	USB Connectivity – PC or software Inbuilt printer for JFP-70P model	RP- 16363-70	389000
					RP-16363-95	400000

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	Key Features	Specifications	Sample capacity	Peltier block and lid pressure	Gradient	Catalog #	Price (INR)
Techne® Prime Thermal Cyclers							HSN:85439090
	✓ Colorful touch screen allows for quick set up and easy programming with intuitive software ✓ Uses the Peltier effect — a chosen method for the most trusted thermal cyclers on the market ✓ Heated lid prevents condensation in your samples ✓ Versatile block formats ✓ 4 years warranty	Accuracy: ±0.2°C at 50°C; block temperature range: 10°C to 100°C (4°C final hold); block uniformity: ±0.3°C at 55°C	24 x 0.2 mL	2 blocks; fixed heated lid pressure; max heating rate: 3.0°C	NA	RP-93945-01	372000
			18 x 0.5 mL			RP-93945-03	373000
			48 x 0.2 mL	4 blocks; adjustable heated lid pressure; max heating rate: 3.0°C	Upgradeable	RP-93945-05	396000
			30 X 0.5 mL			RP-93945-07	406000
			48 x 0.2 mL			RP-93945-09	396000
			30 X 0.5 mL	8 blocks; adjustable heated lid pressure; max heating rate: up to 3.4°C/sec	30 to 80°C (1-14°C)	RP-93945-11	396000
			96 x 0.2 mL			Upgradeable	RP-93945-13
			60 X 0.5 mL		RP-93945-15		470000
			96 x 0.2 mL		Yes (1-29/25°C)	RP-93945-19	455000
			60 X 0.5 mL			RP-93945-21	470000
			384 wells			RP-93945-23	453000
			Combi-block: 33 X 0.2 X 0.5 mL			RP-93945-73	470000
				Key Features	Specifications	Sample capacity	Lid temperature and pressure
PCRmax® Alpha Cyclers							HSN:85439090
	✓ Easily create, modify and access programs, saving time ✓ Flexible block options ✓ Independently control each block for simplified temperature and space optimization ✓ Android driven HD touchscreen (7"/10") ✓ Remote run via Alpha track app with 1000 programs storage	Fast ramp rate up to 3.4°C/sec with 8 peltier; block temperature range: 10 to 100°C (4°C final hold); Accuracy: ±0.25°C at 50°C; Block uniformity: ±0.3°C at 55°C	Single 384-well	Adjustable heated lid temperature: 35 to 115°C or off; Adjustable heated lid pressure	1	RP-93945-00	POR
			Single 96-well		1	RP-93945-02	POR
			Triple 384-well and single 96-well		4	RP-93945-04	POR
			Dual 384- and 96-well		4	RP-93945-06	POR
			Quad 384-well		4	RP-93945-08	POR
			Single 384-well and triple 96-well		4	RP-93945-10	POR
			Quad 96-well		4	RP-93945-12	POR
			Single 384-well and single 96-well		2	RP-93945-20	POR
			Dual 96-well		2	RP-93945-22	POR
			Dual 384-well		2	RP-93945-28	POR
	Key Features	Specifications	Inclusion	Optical system capacity	Sample capacity	Catalog #	Price (INR)
PCRmax® Eco 48 Real-Time qPCR System							HSN:90275090
	✓ Fast cycling — runs 40 cycles in under 20 minutes when optimized ✓ MIQE compliant ✓ Adaptive LED control (ALC) ✓ Calibrated for SYBR®, FAM™, HEX™, VICT™, ROXTM and Cy®5 fluorescent dyes	Max. heating rate: 5.5°C/sec; range: 30 to 100°C; accuracy: ±0.15°C at 60°C; block uniformity: ±0.1°C at 55°C; hollow silver thermal system	Dock and squeegee, EcoControl and EcoStudy software USB stick, 50 PCR plates, 50 plate seals, ethernet cable, and	Dual LED excitation (452 to 486 nm and 542 to 582 nm)	48-well plate, 5 to 20 µL/well	RP-93947-00	POR
Accessories	PCR plates; 50/Pk					RP-93945-98	8700
	PCR plate seals; 50/Pk					RP-93945-99	10300

	Key features	Range	Speed	Capacity	Catalog #	Price (INR)
Stuart® Shaking Incubators HSN:84798200						
	✓ Easily reach samples at the back with retractable platform ✓ Orbit diameter: 16 mm ✓ Accuracy: ±0.5°C	Amb. +5 to 60°C	30 to 300 rpm	51 L	RP-79520-04	479000
		Amb. -15 to 60°C		115 L	RP-79520-16	POR
					RP-79520-22	POR
Stuart® Microplate Incubator Shaker HSN:84199090						
	✓ For high-speed orbital shaking action ✓ Orbit diameter: 1.5 mm ✓ Accuracy: ±0.5°C at 37°C	Amb. +7 to 60°C	250 to 1250 rpm	4 microplates or 2 microtube racks	RP-79520-10	419000
Stuart® Microplate Incubator HSN:85141000						
	✓ Overcome blocked air circulation ✓ Prevent samples from drying out with built-in water tray	Amb. +8 to 80°C	-	20 L	RP-39065-15	336000
Stuart® Hybridization Incubator/Shaker HSN:85141000						
	✓ Versatile - features both rotisserie and rocking motions	Amb. +8 to 80°C	2 to 10 rpm	20 L	RP-39454-05	484000
	Key features	Tube capacity	Speed	Specifications	Catalog #	Price (INR)
Stuart® 8500 Microcentrifuge HSN:84211960						
	✓ Personal size for quick spin downs ✓ Safely spin samples with dual locking lid ✓ Quickly change rotors with quick-release adapter—no tools required!	0.2 to 2 ml	8500 rpm	Fixed speed Included fixed angle 8 x 1.5- to 2.0-mL tubes, 32 x 0.2-mL strip tubes	RP-17414-70	39500
Stuart® Microcentrifuge HSN:84211960						
	✓ Small footprint accommodates up to 12 tubes or two 8-tube strips ✓ Digital timer and rpm display ✓ Includes- Tube adaptors (0.2 and 0.5 mL), USB cable and software	0.2 to 2 ml	500 to 15000 rpm	Max RCF: 15596 g Rotor: Fixed angle Timer: 30 sec to 999 min	RP-85230-00	289000
Accessories (HSN:84219100)	Stuart® Tube Adaptors, 0.2 mL; 12/pk				RP-85230-04	30400
	Stuart® Tube Adaptors, 0.5 mL; 12/pk				RP-85230-05	30400
	Stuart® Strip Tube Rotor, 2 x 0.2-mL 8-tube strips				RP-85230-06	68700
	Key features	Type	Inclusions	Sample volume	Catalog #	Price (INR)
Cole-Parmer® 130-Watt Ultrasonic Processors HSN:84798200						
	✓ Keep amplitude constant even under varying loads ✓ Adhere to protocols with programmable unit ✓ 3 years warranty	Basic processor	3 mm titanium probe & tip, tool kit, and converter	150 µL to 150 mL	RP-04714-53	359000
		Basic processor with timer and pulser	6 mm titanium probe & tip, tool kit, and converter		RP-04714-51	390000

	Key features	Type	Inclusions	Sample volume	Catalog #	Price (INR)
Cole-Parmer® 500- and 750-Watt Ultrasonic Processors						HSN:84798200



✓ Prevent over heating with independent on/off pulser ✓ Easy-to-use menu for intuitive guidance ✓ Reproducible results with energy monitor ✓ 500-watt for small samples, 750-watt for larger volumes - 3 years warranty	500-watt processor	13 mm dia probe with replaceable tip, converter, tool kit, and foot switch connection	250 µL to 19 L/hr	RP-04711-75	487000
	500-watt processor with timer and pulser			RP-04711-35	POR
	750-watt processor with timer and pulser			RP-04711-45	POR

	Key features	Power	Inclusions	Sample volume	Catalog #	Price (INR)
Cole-Parmer® 500- and 750-Watt Ultrasonic Processors						HSN:84798200



✓ Thumb-switch or continuous operation ✓ Operating frequency: 20 kHz ✓ 2 years warranty	50 Hz	3.2 mm dia microtip probe, converter, cable, wrench set and cord	200 µl to 50 mL	RP-04712-52	320000
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Accessories

Sound-abating enclosure, measures 14"W x 30"H x 14"D (35.6 x 76.2 x 35.6 cm). Support rod and converter clamp included	RP-04710-48	87800
Foot switch, hands-free operation; 6-ft (1.8-m) cable included. CE-marked	RP-04712-05	15400
Stand, 24"H x 1/2"-dia (61.0 x 1.3 cm) stainless steel rod and 9"L x 5 1/2"W (22.9 x 14.0 cm) cast-iron base	RP-04712-92	9400
Converter clamp, secures converter onto 1/2"-dia rod; made of chemical-resistant reinforced plastic	RP-04714-91	9400
Tapered Microtip 1/8" (3 mm), 1 to 15 mL	RP-04710-42	39600
Tapered Microtip 3/16" (5 mm), 3 to 20 mL	RP-04710-44	39600
Tapered Microtip 1/4" (6 mm), 10 to 50 mL	RP-04710-46	39600
Microtip 1/8" (3 mm), 0.2 to 5 mL	RP-04712-10	39600
Microtip 3/16" (5 mm), 0.5 to 15 mL	RP-04712-12	39600
Microtip 1/4" (6 mm), 5 to 50 mL	RP-04712-14	39600
Coupler	RP-04710-85	39600
Probe 1/2" (13 mm), 50 to 250 mL	RP-04710-51	77100
Probe 1" (25 mm), 100 to 1000 mL	RP-04710-55	77100
Probe 1/2" (13 mm), 50 to 250 mL	RP-04710-31	77100
Probe 3/4" (19 mm), 50 to 500 mL	RP-04710-33	77100
Probe 1" (25 mm), 100 to 1000 mL	RP-04710-35	77100

	Key features	Count	Specifications	IQ/OQ documentation	Catalog #	Price (INR)
Stuart® Digital Colony Counter						HSN:84798999



✓ Use with 50- to 90-mm petri dishes ✓ Pressure sensitive counting ✓ Audible count confirmation; connectivity with PC or printer ✓ Order magnifying lens separately	0 to 999	White LED array light; 3 digit LED; BioCote anti-microbial protection	No	RP-14212-04	56400
			Yes	RP-14212-06	73000

Accessories (HSN: 84799090)

Magnifier; 1.7x	RP-14212-60	7600
Magnifier; 3.0x	RP-14212-61	10000

	Key features	Speed	Sample volume	Motor	Catalog #	Price (INR)
Cole-Parmer® LabGEN® 7 Homogeniser						HSN:84798200



✓ Use mounted or handheld ✓ Includes 7 mm generator probe	5000 to 35000 rpm	0.25 to 30 mL	125 watts	RP-04727-07	91100
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Cole-Parmer® LabGEN® 125 Homogeniser Kits						HSN:84798200	
	✓ Homogenise without worrying about cross-contamination	5000 to 30000 rpm	0.25 to 30 mL	125 watts	RP-04727-12	112000	
	✓ Include 12 plastic tip probes, adapter and storage case				RP-04727-14	112000	



	Key features	Speed	Sample volume	Motor	Catalog #	Price (INR)
Cole-Parmer® LabGEN® 850 Homogeniser						HSN:84798200
 Accessories	✓ Digital, program mable speed and time controls ✓ Choose rotor-stator generator of 5, 7, 10, 20, 30 mm diameter	5000 to 25000 rpm	200 uL to 5 L	850 watt	RP-04727-29	214000
	Stainless Steel Rotor-Stator Generator, 75mm x 5mm, Fine				RP-04727-31	113000
	Stainless Steel Rotor-Stator Generator, Fine, 75mm x 5mm, 0.05-5 mL				RP-04727-60	105000
	Stainless Steel Saw-Tooth Generator, 115mm x 7mm, Fine				RP-04727-33	113000
	Stainless Steel Saw-Tooth Generator, 115mm x 7mm, Course				RP-04727-35	124000
	Stainless Steel Saw-Tooth Generator, 115mm x 10mm, Fine				RP-04727-37	126000
	Stainless Steel Saw-Tooth Generator, 115mm x 10mm, Course, wide				RP-04727-39	138000
	Stainless Steel Saw-Tooth Generator, 195mm x 20mm, Fine				RP-04727-41	149000
	Stainless Steel Saw-Tooth Generator, 195mm x 20mm, Course, wide				RP-04727-43	158000
	Stainless Steel Flat-Bottom Generator, 195mm x 30mm, Fine				RP-04727-45	184000
	Stainless Steel Flat-Bottom Generator, 195mm x 30mm, Course, wide				RP-04727-46	195000
	Optional stand with support				RP-04727-89	38700
	Key features	Pump head	Max flow rate	Max vacuum	Catalog #	Price (INR)
High-Capacity Vacuum/Pressure Pumps						HSN:84141000
	✓ Free air capacities up to 62.3 L/min ✓ Max pressure: 60 psi ✓ Port size: 1/4" NPT(F), 3/8" hose barb on gauges	Single	28.3 L/min	24.0" Hg	RP-07061-42	91300
		Dual/parallel	51 L/min	24.0" Hg	RP-07061-05	186000
		Dual series	24 L/min	28.0" Hg	RP-07061-13	157000
Chemical-Duty Diaphragm Pump						HSN:84141000
	✓ Handles aggressive solvents and acidic vapors ✓ Four headed with frequency changes	3 stage built-in pump	20 L/min	2 mbar	RP-15943-93	211150
Standard-Duty Dry Vacuum Piston Pumps						HSN:84141000
	✓ Water trap prevents liquid from being drawn into the pump ✓ Muffler provides quiet operation	Single	19 L/min	100 Torr	RP-79204-05	133000
	Key features	Motor head	Max flow rate	Max vacuum	Catalog #	Price (INR)
Standard-Duty Dry Vacuum Piston Pumps						HSN:84141000
	✓ Reduced risk of chemical attacks and oil breakdown by diluting chemical vapours with a larger oil chamber ✓ Enhanced airflow allows the pump to run 10°C cooler than standard rotary vane pumps	1450 rpm / 0.37 kW	67 L/min	2 x 10 ⁻³	RP-16349-73	328100
			100 L/min		RP-16349-75	377400
			133 L/min		RP-16349-66	448100
Accessories (HSN: 84149090)	Clamp ring with closure				RP-16349-68	1800
	Oil mist filter				RP-16349-74	21500
	Vacuum oil, 5 L				RP-16349-72	21200
	Vacuum hose, rubber; 8 mm ID, 1 meter long				RP-15943-94	6200
	Hose connector, stainless steel				RP-16349-70	4100

	Key features	Speed	Frequency	Sieve size accepted (OD)	Catalog #	Price (INR)
Sieve Shakers						
	✓ Quality & reliability assured ✓ Reproducible hand sieving ✓ 99 minute digital timer with 0.1 second accuracy ✓ Order sieves seperately (in brass/SS frame) with NIST traceable calibration report	1450 rpm	278 oscillations per minute	8"	RP-59986-62	POR
				12"	RP-59996-62	POR
				8"	RP-59986-52	POR
Accessories	Sound enclosure, 34"W x 30-1/2"H x 24"D (HSN: 84798200)				RP-59986-65	157000
	8" Dia, top cover with handle, Brass (HSN: 74199930)				RP-59986-85	6000
	8" Dia, top cover with handle, SS (HSN: 73269099)				RP-59986-95	7400
	8" Dia, full height - receiving pan for bottom sieve, Brass (HSN: 74199930)				RP-59986-80	6600
	8" Dia, full height - receiving pan for bottom sieve, SS (HSN: 73269099)				RP-59986-90	11700
	8" Dia, half height - receiving pan for bottom sieve, Brass (HSN: 74199930)				RP-59986-81	6300
	8" Dia, half height - receiving pan for bottom sieve, SS (HSN: 73269099)				RP-59986-91	11700
	12" Dia, top cover with handle, SS (HSN: 73269099)				RP-59986-95	11500
	12" Dia, full height - receiving pan for bottom sieve, Brass (HSN: 74199930)				RP-59996-80	11100
	12" Dia, full height - receiving pan for bottom sieve, SS (HSN: 74199930)				RP-59996-81	11100
	12" Dia, half height - receiving pan for bottom sieve, Brass (HSN: 73269099)				RP-59996-90	24700
	12" Dia, half height - receiving pan for bottom sieve, SS (HSN: 73269099)				RP-59996-91	24700
	Key features	Specifications	Capacity	Tank dimension (L X W X H)	Catalog #	Price (INR)
Cole-Parmer® Stainless Steel Ultrasonic Cleaners						
	✓ High-frequency with multiple power settings ✓ Adjustable heating to 80°C for deeper cleaning ✓ Push button for easy control	LED display, external drains for 6 L and above, timed operations, from 1-99 minutes	2 L	15 X 14 X 10 cm	RP-08895-03	38700
			3 L	24 X 14 X 10 cm	RP-08895-07	50800
			6 L	30 X 15.5 X 15 cm	RP-08895-11	75900
			9 L	30 X 24 X 15 cm	RP-08895-15	88800
			13 L	33 X 30 X 15 cm	RP-08895-19	106000
			20 L	50 X 30 X 15 cm	RP-08895-74	124000
			27 L	55 X 33 X 36 cm	RP-08895-78	144000
Cole-Parmer® Ultrasonic Cleaners						
	✓ High frequency sound waves for better cleaning and reliability ✓ Gentle cleaning with 40 kHz sound waves won't damage delicate items ✓ Control cleaning cycles up to 60 minutes in basic cleaners and up to 90 minutes in advanced cleaners ✓ Durable, leakproof design for worry-free cleaning	Basic cleaner with mechanical timer	1.9	15.2 X 14 X 10.2 cm	RP-08895-29	97900
			2.8	24.1 X 14 X 10.2 cm	RP-08895-45	134000
			5.7	29.2 X 15.2 X 15.2 cm	RP-08895-61	200000
			9.5	29.2 X 24.1 X 15.2 cm	RP-08895-77	280000
			20.8	49.5 X 27.9 X 15.2 cm	RP-08895-93	POR
		Basic cleaner with mechanical timer and heater	1.9	15.2 X 14 X 10.2 cm	RP-08895-31	108000
			2.8	24.1 X 14 X 10.2 cm	RP-08895-47	154000
			5.7	29.2 X 15.2 X 15.2 cm	RP-08895-63	219000
			9.5	29.2 X 24.1 X 15.2 cm	RP-08895-79	303000
			20.8	49.5 X 27.9 X 15.2 cm	RP-08895-95	POR
		Advanced cleaner with digital timer, power tracking, and degas	1.9	15.2 X 14 X 10.2 cm	RP-08895-33	110000
			2.8	24.1 X 14 X 10.2 cm	RP-08895-49	149000
			5.7	29.2 X 15.2 X 15.2 cm	RP-08895-65	240000
			9.5	29.2 X 24.1 X 15.2 cm	RP-08895-81	290000
			20.8	49.5 X 27.9 X 15.2 cm	RP-08895-97	POR
		Advanced cleaner with digital timer, high/low power, power tracking, degas and heater	1.9	15.2 X 14 X 10.2 cm	RP-08895-35	117000
			2.8	24.1 X 14 X 10.2 cm	RP-08895-51	166000
			5.7	29.2 X 15.2 X 15.2 cm	RP-08895-67	251000
			9.5	29.2 X 24.1 X 15.2 cm	RP-08895-83	301000
			20.8	49.5 X 27.9 X 15.2 cm	RP-08895-99	POR
Accessories	Perforated tray for 0.5 gal and SS 0.75 gal cleaners				RP-08850-42	19000
	Perforated tray for 0.75 gal and SS 1 gal cleaners				RP-08851-42	23900
	Perforated tray for 1.5 gal and SS 1.5 gal cleaners				RP-08852-42	27400
	Perforated tray for 2.5 gal and SS 2.5/3.5 gal cleaners				RP-08853-42	31100
	Perforated tray for 5.5 gal and SS 5.5 gal cleaners				RP-08854-42	48300

	Key features	Type	Capacity & Range	Specifications	Catalog #	Price (INR)
Cole-Parmer® Polystat® Heated Circulating Baths						HSN:84186901
	✓ Backlit display on the controller shows actual temperature and set point ✓ Temperatures stay constant due to intelligent PID algorithms and a variable-speed pump ✓ Operates at low noise levels	Standard Digital	7 L; amb.+ 10 to 135°C	8.25 cm LCD Display Max.flow rate: 11.9 lpm Stability: +/- 0.07°C Pump type: Force	RP-20873-46	221000
			15 L; amb.+ 10 to 135°C		RP-20873-52	280000
			20 L; amb.+ 10 to 135°C		RP-20873-60	297000
	✓ Temperature calibration increases accuracy ✓ Intuitive interface uses readily recognizable icons ✓ Controller panel swivels for easy viewing from any angle	Digital	7 L; amb.+ 10 to 170°C	9.5 cm LCD Display Max.flow rate: 10.2 lpm Stability: +/- 0.04°C Pump type: Force RS-232 Interface	RP-10124-15 (HSN: 84198990)	277000
			15 L; amb.+ 10 to 170°C		RP-10124-17 (HSN: 84198990)	313000
			20 L; amb.+ 10 to 170°C		RP-10124-19 (HSN: 84198995)	338000
		Digital Plus	7 L; amb.+ 10 to 200°C	9.5 cm LCD Display Max.flow rate: 10.2 lpm Stability: +/- 0.01°C Pump type: Force & Suction RS-232, RS-485, USB, Ethernet Interface	RP-10124-21 (HSN: 84198990)	350000
			15 L; amb.+ 10 to 200°C		RP-10124-23 (HSN: 84198990)	391000
			20 L; amb.+ 10 to 200°C		RP-10124-25 (HSN: 84198995)	422000
Cole-Parmer® Polystat® Heated Circulating Baths						HSN:84186901
	✓ Backlit display optimizes readability from afar ✓ Universal icons and on-screen prompts enhance controller efficiency ✓ Environmental control system keeps noise level low	Standard Digital	7 L; -20 to 135°C	8.25 cm LCD Display Max.flow rate: 11.9 lpm Stability: +/- 0.07°C Pump type: Force	RP-20873-48	337000
			15 L; -30 to 135°C		RP-20873-54	POR
			20 L; -30 to 135°C		RP-20873-62	POR
	✓ Temperature calibration increases accuracy ✓ Intuitive interface uses readily recognizable icons ✓ Controller panel swivels for easy viewing from any angle	Digital	7 L; -20 to 170°C	9.5 cm LCD Display Max.flow rate: 10.2 lpm Stability: +/- 0.04°C Pump type: Force RS-232 Interface	RP-10124-01 (HSN: 84198990)	416000
			15 L; -30 to 170°C		RP-10124-05 (HSN: 84198990)	POR
	✓ Powerful duplex pump provides open- and closed-loop external circulation ✓ Single-point temperature calibration capability increases accuracy ✓ Intuitive touch-screen interface ✓ Control head swivels for easy viewing at any angle	Digital Plus	7 L; -20 to 200°C	9.5 cm LCD Display Max.flow rate: 10.2 lpm Stability: +/- 0.01°C Pump type: Force & Suction RS-232, RS-485, USB, Ethernet Interface	RP-10124-07 (HSN: 84198990)	POR
			15 L; -30 to 200°C		RP-10124-11 (HSN: 84198990)	POR
			15 L; -40 to 200°C		RP-10124-13 (HSN: 84198995)	POR
	✓ Intuitive touch-screen display accommodates user customization ✓ Controller swivels to maximize visibility ✓ Review temperature trends for up to 10 days ✓ Schedule events by time and date with a real-time clock ✓ Timer can be set from 0 to 999 minutes in 1-minute increments	Programmable	7 L; -20 to 200°C	10.92 cm SmartTouch touch screen Max.flow rate: 16.7 lpm Stability: +/- 0.005°C Pump type: Force & Suction RS-232, RS-485, USB, Ethernet Interface PT 100 external temperature probe included Virtual instrument software	RP-20873-06 (HSN: 84186901)	POR
			7 L; -40 to 200°C		RP-20873-10 (HSN: 84186901)	POR
			15 L; -30 to 200°C		RP-20873-12 (HSN: 84186901)	POR
			15 L; -40 to 200°C		RP-20873-14 (HSN: 84186901)	POR
			20 L; -30 to 200°C		RP-20873-16 (HSN: 84186901)	POR
			28 L; -30 to 200°C		RP-20873-18 (HSN: 84186901)	POR
Cole-Parmer® Polystat® Recirculating Chillers						HSN:84186901
	✓ Enhance productivity with minimal noise output and a small footprint ✓ Capable of cooling two rotary evaporators concurrently ✓ Large, easy-to-read LED ✓ Illuminated fluid-level indicator for easy viewing	Low-Temperature Benchtop	2.65 L; -20 to 40°C	LED Display Max. flow rate: 12.9 lpm Stability: +/- 0.1°C Pump type: Centrifugal	RP-20872-73	478000
				LED Display Max. flow rate: 11.7 lpm Stability: +/- 0.1°C Pump type: Centrifugal	RP-20872-74	POR
				LED Display Max. flow rate: 8.3 lpm Stability: +/- 0.1°C Pump type: Turbine	RP-20872-75	POR

	Key features	Type	Capacity & Range	Specifications	Catalog #	Price (INR)
Techne® Refrigerated Baths						HSN:84198990
	✓ Built-in refrigeration for efficient cooling ✓ Robust SS construction makes for easy cleaning	Refrigerated bath	22 L; -30 to 100°C	Power: 230 VAC, 50/60 Hz	RP-12212-00	POR
			12 L; -35 to 100°C		RP-12212-02	POR
			7 L; -20 to 150°C		RP-12212-04	357000
Cole-Parmer® Polystat® Chillers with Immersion Probe						HSN:84198990
	✓ Quickly chill liquids in beakers/flasks/open baths ✓ An economical option to dry ice or liquid nitrogen	Chiller with probe	3 L; -60 to -20°C	Power: 230 VAC, 50/60 Hz	RP-01283-61	230000
			10 L; -35 to 40°C		RP-01283-71	294000
Stuart® General-Purpose Digital Water Baths						HSN:84198995
	✓ Analog dial with digital temperature display ✓ Low water level sensor and overtemperature protection ✓ Stainless steel tank integral drain	Digital with SS tank and Biocote	6L; amb +5 to 99.9°C	Stability: 0.5°C; High temp cutoff: Yes; Drain valve: Yes	RP-12122-91	137000
			15L; amb +5 to 99.9°C		RP-12122-71	156000
			24L; amb +5 to 99.9°C		RP-12122-81	178000
Stuart® Shaking Water Baths						HSN:84198995
	✓ Analog controls and digital temperature display simplify operation ✓ Overtemperature and low-level cutoffs improve safety	Digital shaking water bath with SS tank and Biocote	24 L; amb +5 to 95°C	Stability: 0.25°C; High temp cutoff: Yes Drain valve: Yes Shaking speed: 20 to 130 rpm	RP-12152-02	312000

	Key features	Specification	Type	Ports	Catalog #	Price (INR)
Cole-Parmer® Vaplock™ Solvent Delivery Caps						
	✓ Reduce chemical evaporation and exposure to hazardous vapors ✓ Autoclavable, GL 45 caps accept standard 1/4"-28 UNF(M) fittings to easily connect semi-rigid tubing ✓ Anti-twist design allows the inner body of the cap to rotate independently preventing tubes from tangling when caps are removed or attached	PTFE, PP, SS; blue	With thread inserts	2	RP-12018-00	6400
				3	RP-12018-01	7600
				4	RP-12018-02	8500
		PTFE, PP, blue	With threaded port	2	RP-12018-03	5200
				3	RP-12018-04	5500
				4	RP-12018-05	5800
		FFKM; yellow	With integrated air inlet valve	2	RP-12018-08	9100
				4	RP-12018-09	9900
		EPDM; green		2	RP-12018-06	6100
				4	RP-12018-07	6800
		Viton; blue		2	RP-12018-10	6100
				4	RP-12018-11	6800
	Key features	Applications	Type	Syringes	Catalog #	Price (INR)
eVol® Electronic Syringe Starter Kits						
	✓ World's first user calibrated analytical syringe ✓ Only three eVol syringes are required to dispense liquid volumes from 200 nL to 1000 µL ✓ Kit includes unit, charger, stand, and 3 syringes	Standard preparation, addition of standards, delivery of derivatization agents, and serial dilutions	XR	5 µL, 100 µL and 1 mL	RP-15974-25	238000
			NMR	5, 50 and 500 µL	RP-15974-27	238000
	Key features	Description			Catalog #	Price (INR)
Kinesis® Deuterium Lamps						
	✓ Comprehensive range of fully traceable and certified Kinesis D2 lamps, delivering a long lifetime, excellent stability, and high output ✓ Achieve reliable and optimal results with high-performance D2 lamps ✓ Pre-aligned and tested to ISO 9001 procedures ✓ Individually tested in a detector and carry individual no. ✓ Rejection is as low as 0.1% ✓ Test results are recorded against unique serial no.	D2 detector lamp for Agilent 1100 VWD			RP-11941-11	29500
		D2 detector lamps for Agilent 1100/1200 DAD (to fit G1315/1365 A & B series detectors)			RP-11941-13	31900
		D2 detector lamps for Agilent 1100/1200 DAD (to fit G1315/1365 C & D series detectors)			RP-11941-14	72700
		D2 detector lamps for Agilent 1290 DAD (8-Pin)			RP-11941-15	31900
		D2 detector lamps for Dionex Ultimate VWD 3000, 3100, 3400			RP-11941-17	33000
		D2 detector lamps for Dionex / Gynkotek UVD 320, 340S, 160, 170S, 170U			RP-11941-20	52200
		D2 detector lamps for Merck Hitachi L & U series			RP-11941-22	56500
		D2 detector lamps for Shimadzu SPD - 10A, AVP, AV, AVVP, M10AVP, 20 A, 20AV, M20A			RP-11941-26	39800
		D2 detector lamps for Shimadzu spectrophotometers			RP-11941-27	26400
		D2 detector lamps for Shimadzu LC2010			RP-11941-28	31400
		D2 detector lamps for Waters 996, 2996 PDA			RP-11941-35	31900
		D2 detector lamps for Waters 2487			RP-11941-36	31600
		D2 detector lamp for Shimadzu Prominence 2030, Nexera 2040			RP-NC30490	33900
		D2 Detector Lamp for Waters Acquity HB			RP-11958-00	57600
Cole-Parmer® VapLock™ Complete Solvent Collection Systems						
	✓ FM-approved container ✓ Collect solvent waste from up to 10 effluent streams ✓ Minimize exposure to harmful chemical vapors	20 L translucent PE container, PP manifold, PP quick-disconnect fittings, plugs for any unused ports, and an exhaust filter with color indicator			RP-12020-69 (HSN: 90279089)	116000
		20 L translucent PTFE container, PP manifold, SS quick-disconnect fittings, plugs for any unused ports, and an exhaust filter with color indicator			RP-12020-70 (HSN: 90279050)	183000

	Key features	Condenser type	Specifications	Lift	Catalog #	Price (INR)
Stuart® Rotary Evaporators						HSN:84198995
	✓ Can be orientated for left or right handedness ✓ PTFE/glass liquid pathway and impregnated PTFE vacuum seal ✓ Efficient flask and vapour tube ejection system	Diagonal	Speed range: 10 to 310 rpm; Vacuum: 3 mm Hg; Lift distance: 180 mm	Digital control with counterbalanced lift mechanism	RP-16340-57	POR
		Water & oil			RP-16340-58	POR
Stuart® Digital Bath						
	✓ Pair with the Stuart Rotary Evaporators for max. efficiency & smallest footprint ✓ Digital temperature display with corrosion resistant bowl ✓ Cool touch outer case ✓ Temp resolution 1°C	Water	4.3 L; amb to 90°C	Handle free	RP-16340-64 (HSN: 84198995)	202000
		Oil	5 L; amb to 180°C	With handle	RP-16340-65 (HSN: 84199090)	384000
	Key features	Blocks	Uniformity	Max. temperature	Catalog #	Price (INR)
Stuart® Rotary Evaporators						HSN:84198990
	✓ Get precise heating of test tubes, microcentrifuge tubes, cuvettes, and microtiter plates ✓ The “hot” warning light indicates when the block temperature is above 50°C	2	±0.1°C at 37°C; ±1°C at 130°C (within block)	130°C	RP-36610-11	97800
		3		130°C	RP-36610-13	107000
		2 (Dual Control)		200°C	RP-36610-32	144000
		3		200°C	RP-36610-23	108000
Techne® Digital Dri-Block® Heater						HSN:84198990
	✓ Engineered for accuracy; versatile, and lightweight	3 (RS-232 output)	0.2°C within the block at 37°C; 0.5°C between block at 37°C	200°C	RP-36620-16	166000
	Key features	Blocks	Uniformity	Temp range	Catalog #	Price (INR)
Techne® BLoCKICE Cooling/Heating Block						HSN:84199090
	✓ Ideal for chilling samples at sub-ambient ✓ Safely maintain biological samples ✓ Five-digit LED display can be set for either °C or °F	2	0.2°C	0 to 40°C	RP-36620-17	148000
Techne® Electronic Ice Bucket						HSN:84199090
	✓ Waterless — no more wet melting ice or floating sample tubes ✓ Ceramic-coated beads maintain a 4°C temperature for the entire working day ✓ Holds approximately 60 x 1.5 mL microtubes	Bead bath	1°C	0 to 40°C	RP-24120-00	146000

Find even more online!
Go to **ColeParmer.in** for detailed product specifications

	Key features	Condenser type	Specifications	Lift	Catalog #	Price (INR)
Electrothermal OMCA Digi-Mantle Heating Controller HSN:84199090						
	✓ Interchangeable cartridges, excellent stirring stability and uniform heat distribution ✓ Set speed and temperature in seconds with the intuitive display ✓ Complete system requires controller, cartridge, and accessories	Amb. to 450°C	100 to 2000 rpm	230 VAC, 50/60 Hz	RP-36204-13	443000
Accessories (HSN: 84199010)	Heating mantle cartridges - 250 mL	RP-36204-15	POR	Heating element - 250 mL	RP-36204-01	105000
	Heating mantle cartridges - 500 mL	RP-36204-19	POR	Heating element - 500 mL	RP-36204-05	107000
	Heating mantle cartridges - 1000 mL	RP-36204-23	POR	Heating element - 1000 mL	RP-36204-09	108000
	Key features	Watts	Flask size	Funnel dia; Base hole dia	Catalog #	Price (INR)
Electrothermal EMX-EMV Series Flask/Funnel Heating Mantles HSN:84199090						
	✓ Accommodates different flask sizes ✓ Excellent stirring stability ✓ Uniform heat distribution ✓ Accept round-bottom, Erlenmeyer, and volumetric flasks	80/150	50 to 1000 mL	50 to 150; 24 mm	RP-36101-05	69300
		200/400	500 to 5000 mL	100 to 300; 58 mm	RP-36101-15	126000
		220/240	500 to 1000 mL	100 to 200; 33 mm	RP-36104-25	65200
		360/600	2000 to 5000 mL	200 to 300; 68 mm	RP-36104-35	117000
	Key features	Watts	Range	Flask size	Catalog #	Price (INR)
Electrothermal CMUA Series Stirring/Heating Mantles HSN:84199090						
	✓ Magnetic Stirrer and heating mantle in one unit ✓ Cool-to-the-touch exterior provides safe handling up to 450°C ✓ Uniform heat distribution with stirring	280	500 mL	2000 rpm	RP-36013-04	121000
		380	1000 mL		RP-36013-06	121000
		500	2000 mL		RP-36013-08	174000
		800	5000 mL		RP-36013-12	166000
	Key features	Watts	Flask size	Flask size	Catalog #	Price (INR)
Electrothermal CMUT Series Multiple-Volume Heating Mantle HSN:84199090						
	✓ Built in energy regulator ✓ Cool-to-the-touch feature for safer handling	200	Amb. to 450°C	250 to 1000	RP-36013-14	789000
	Key features	Type	Capacity & range	Specifications	Catalog #	Price (INR)
Electrothermal STEM Reaction station HSN:84798200						
	✓ Excellent temperature uniformity across the block ✓ Time to maximum temperature is 15 minutes ✓ Stir speed: 400 to 2000 rpm	RS1000 reaction station	1 to 25 mL	No of blocks: 10 Max temp: 150°C	RP-36630-11	POR
		RS600 reaction station	Up to 250 mL	No of blocks: 6 Max temp: 250°C	RP-36630-13	POR
	Key features	Capacity	Type	Specifications	Catalog #	Price (INR)
Stuart® Aquatron Water Stills HSN:84194020						
	✓ Provides highest purity from virtually any raw water supply ✓ Reservoir water level sensor turns still off when reservoir is full	4 L/Hr	Single distilled	0.5 to 1.0 MΩ-cm	RP-99294-05	344000
			Double distilled	0.7 to 1.0 MΩ-cm	RP-99294-15	498000
		8 L/Hr	Single distilled	0.5 to 1.0 MΩ-cm	RP-99294-25	404000

	Key features	Type	Specifications	Max temperature	Catalog #	Price (INR)
Electrothermal Electric Bunsen Burners						HSN:84198995



- ✓ Top cowl deflects heat away from hands
- ✓ Air circulation from the vented housing keeps base cool to the touch
- ✓ Efficient - only consumes 400 W of power

Without controller

Material: Stainless steel ideal for non-contact heating

800°C

RP-36135-01

76400

With controller

RP-36135-02

114000

	Key features	Furnace type	Capacity	Rise time to 1050°C	Catalog #	Price (INR)
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Cole-Parmer® StableTemp™ Muffle Furnaces

HSN:85141000



- ✓ Operating temp.: 100 to 1100°C
- ✓ Reach max temp. in as fast as 25 mins
- ✓ Accuracy: $\pm 1^\circ\text{C}$; Uniformity: $\pm 1^\circ\text{C}$
- ✓ Autotune feature helps eliminate temp. overshoot

Basic control furnaces

5.3 L

25 mins

RP-33858-05

POR

18.4 L

35 mins

RP-33858-10

489000

42.48 L

45 mins

RP-33858-20

POR

Single set point control furnaces

18.4 L

35 mins

RP-33858-40

POR

42.48 L

45 mins

RP-33858-50

POR

Programmable control furnaces

1.6 L

25 mins

RP-33858-65

POR

18.4 L

35 mins

RP-33858-70

POR

42.48 L

45 mins

RP-33858-80

POR

	Key features	Capacity	Range	Uniformity at 100°C	Catalog #	Price (INR)
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Cole-Parmer® StableTemp™ Digital Gravity Convection Ovens

HSN:85143090



- ✓ Gentle airflow - ideal for sterilization and drying
- ✓ Adjustable ventilation to provide control of inner air & vapour circulation
- ✓ Accuracy: $\pm 1^\circ\text{C}$ at 100°C

52 L

Amb. +15 to 220°C

 $\pm 6.5^\circ\text{C}$

RP-52412-86

332000

100 L

 $\pm 4.1^\circ\text{C}$

RP-52412-87

402000

150 L

 $\pm 7.3^\circ\text{C}$

RP-52412-88

452000

Cole-Parmer® StableTemp™ Economical Mechanical Convection Ovens

HSN:85143090



- ✓ Safely operate with the over temperature and door-open alarms
- ✓ Resists corrosion

52 L

Amb. +10 to 220°C

 $\pm 3.3^\circ\text{C}$

RP-52412-92

370000

100 L

 $\pm 3.3^\circ\text{C}$

RP-52412-93

454000

150 L

 $\pm 2.3^\circ\text{C}$

RP-52412-94

POR

Cole-Parmer® StableTemp™ Mechanical Convection Ovens

HSN:85143090



- ✓ Dries sample faster
- ✓ Forced-air convection with a noiseless fan

59.5 L

Amb. +10 to 250°C

 $\pm 1^\circ\text{C}$

RP-52412-80

412000

101.9 L

RP-52412-81

POR

150.1 L

RP-52412-82

POR

Cole-Parmer® StableTemp™ Vacuum Ovens

HSN:85143090



- ✓ Protect yourself from shattering glass - polycarbonate shielded glass door

19.8 L

Amb. +5 to 200°C

 $\pm 6^\circ\text{C}$

RP-05053-12

POR
(HSN: 85149000)

65.1 L

 $\pm 5^\circ\text{C}$

RP-05053-22

POR
(HSN: 85141000)

Wait, there's more!

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	Key features	Range	Specifications	Accuracy / resolution	Catalog #	Price (INR)
Digi-Sense™ Temperature/RH USB Data Loggers						HSN:90268090

	✓ Portable or mountable design ✓ Stores & analyzes data ✓ User-definable settings ✓ Memory: 32000 data points	-40 to 70°C	Temperature	±1°C	RP-20250-41	9000
		-40 to 70°C, 0 to 100% RH	Temperature/RH	±1°C & ±3% RH	RP-20250-42	11200
			Temp./RH with LCD		RP-20250-43	12700
		-200 to 1370°C	Temperature, type K	±1°C	RP-20250-44	12700

Digi-Sense™ Temperature/RH USB Data Loggers						HSN:90251980
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	✓ Display shows measurements and alarm duration ✓ Be alerted to limits of sensitive items	-29 to 72°C, 0 to 100% RH	Temperature/RH; 30720 readings	0.1 for both temperature & RH	RP-18005-05	37600
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Digi-Sense™ Precalibrated Infrared Thermometers						HSN:90251940
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	✓ Save money and prevent breakdowns - easily locate hot and cold spots ✓ Easy readings from distance; dual-laser sighting to pinpoint target areas	-20 to 332°C	Distance to sight ratio: 10:1	0.1°C	RP-20250-04	13900
		-35 to 537°C	12:1		RP-20250-05	12000
		-50 to 1850°C	50:1		RP-20250-08	35400

	Key features	Range	MDL	Specifications	Catalog #	Price (INR)
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Environmental Express® COD Reagents Vials						HSN:38220000
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	✓ Easy-to-use, high quality vials with PTFE caps ✓ Each glass vial measures 16 X 100 mm and requires only 2 mL of sample ✓ Vials with mercuric sulphate fully comply with EPA ✓ Quantity/pack: 98 vials	Low-range: 0 to 150 mg/L (ppm)	10	Contain mercury, EPA approved	RP-15969-97	22000
				W/O mercury	RP-15969-98	22000
		Standard-range: 0 to 1500 mg/L (ppm)	30	Contain mercury, EPA approved	RP-15969-99	22700
				W/O mercury	RP-15970-00	22000
		Ultra-high range: 0 to 15000 mg/L (ppm)	300	Contain mercury, EPA approved	RP-15970-01	21700
				W/O mercury	RP-15970-02	21800

	Key features	Concentration	Volume & quantity	Specifications	Catalog #	Price (INR)
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Environmental Express® COD Standards						HSN:38220090
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	✓ Made from primary standard grade potassium hydrogen phthalate ✓ Quantity/pack: EA	1000 mg/L (ppm)	250 mL / EA	Min. shelf life - 8 months; requires refrigeration	RP-35200-11	3600
		10000 mg/L (ppm)			RP-35200-12	3600

	Key features	Specifications	Capacity	Range	Catalog #	Price (INR)
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Environmental Express® HotBlock COD Reactor						HSN:84195090
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	✓ Ideal for 16-mm diameter, round-bottom COD vials ✓ See actual and set-point temperatures simultaneously ✓ Pre-programmed to run at 150°C for two hours, and flashes when the cycle is complete	Resolution 0.1° Accuracy ±1.5°C	56 place x 16 mm dia tube	Amb. to 150°C	RP-35201-99	444000
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Environmental Express® HotBlock COD Reactor						HSN:84195090
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	✓ Digital display ✓ Simultaneously view both actual and set temperatures	Durable graphite and Kydex® construction	15 X 21.5 in	Amb. to 150°C	RP-53205-11	398000
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	Key features	Range	Specifications	Accuracy / resolution	Catalog #	Price (INR)
Digi-Sense™ Precalibrated Humidity/Temperature Indicator						HSN:90258090



- ✓ Accurately gauge proper humidity levels
- ✓ Simultaneous display of temperature, humidity and time

0 to 50°C

Humidity range:
10 to 90% RH

0.1%

RP-20250-30

5700

	Key features	Range	Resolution	Accuracy	Catalog #	Price (INR)
Digi-Sense™ Benchtop Temperature Controller with USB Output						HSN:90328990



- ✓ Simple on/off control to sophisticated auto-tuning PID control
- ✓ Measured value and set point on two-line display
- ✓ Free software offers remote computer control of system operations

-200 to 1800 (°C)

0.1°; 1° above
999.9° and below
-99.9°

TD and Types J,
K, T, E, N: ±0.1%
of span; Types B,
R, S: ±0.2% of
span; Thermistor
0.4 of span ±0.7°F
(0.5°C); Span
equals: 1000°F
(540°C) min

RP-89800-14

179000

Cole-Parmer® Digital Refractometers						HSN:90275090
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- ✓ IP65 rated rugged design
- ✓ Easy calibration for precise results at all times
- ✓ No more worrying about temperature fluctuations with built-in ATC

0 - 45%

0.1 (Brix),
0.0001 (RI)

±0.1 (Brix),
±0.0003 (RI)

RP-81150-48

60500

0 - 28% NaCl

0.1 (salinity),
0.0001 (RI)

±0.1 (salinity),
±0.0003 (RI)

RP-81150-49

60500

Accessories (HSN: 90259000)	Digi-Sense RTD Probe, 100 Ohm, 3-ft SS Braid Cable; 9" L				RP-08117-97	17800
	Digi-Sense RTD Probe, 100 Ohm, 3-ft SS Braid Cable; 12" L				RP-08117-98	17800

Cole-Parmer® Brix Analog Refractometers						HSN:90275090
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- ✓ Quick and easy operation with reliable measurements
- ✓ Easy calibration for enhanced accuracy

0-100 (salinity)

1%; 0.005

±0.5%; ±0.001

RP-81150-40

19100

Cole-Parmer® Brix Analog Refractometers						HSN:90275020
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- ✓ Quick and easy operation with reliable measurements
- ✓ Easy calibration via the calibration screw for enhanced accuracy
- ✓ No more worrying about temperature fluctuations with the automatic temperature compensation (ATC) models
- ✓ Compensation range: 50 to 86°F (10 to 30°C)

0 - 10%

0.001

±0.1%

RP-81150-23

17300

0 - 18%

0.001

±0.1%

RP-81150-24

17300

0 - 32%

0.002

±0.2%

RP-81150-25

17300

28 - 62%

0.002

±0.2%

RP-81150-26

17300

45 - 82%

0.005

±0.3%

RP-81150-27

17300

58 - 92%

0.002

±0.2%

RP-81150-28

17300

0 - 60%

0.005

±0.3%

RP-81150-29

17300

0 - 50%

0.002

±0.2%

RP-81150-30

24800

0 - 80%

0.002

±0.2%

RP-81150-31

17300

0 - 90%

0.002

±0.2%

RP-81150-32

17300

0 - 42%

0.002

±0.2%

RP-81150-33

50300

0 - 10%; w ATC

0.001

±0.1%

RP-81150-34

17300

0 - 18%; w ATC

0.001

±0.1%

RP-81150-35

17300

0 - 32%; w ATC

0.002

±0.2%

RP-81150-36

19100

28 - 62%

0.002

±0.2%

RP-81150-37

19100

45 - 82%

0.005

±0.3%

RP-81150-38

19100

58 - 92%

0.002

±0.2%

RP-81150-39

19100

	Key features	Range	Specifications	Accuracy / resolution	Catalog #	Price (INR)
Stuart® Analog Melting Point Apparatus HSN:90278030						
	✓ Integral LED illumination and magnifying lens make viewing easy	50 to 250° C	1 to 10°C min	3	RP-03013-61	68400
Stuart® SMP20 High Resolution Digital Melting Point Apparatus HSN:90278090						
	✓ Easily view the melt via magnifying lens with built-in illumination	Ambient to 300°C	1 to 10°C min	2	RP-03011-47	85600
Stuart® SMP30 Advanced Digital Melting Point Apparatus HSN:90251940						
	✓ Select, measure, and display the temperature digitally, ensuring accuracy and repeatability	Ambient to 400°C	0.5 to 10°C in 0.1°C increments	3	RP-03011-49	264000
Stuart® SMP50 Automatic Digital Melting Point Apparatus HSN:90278090						
	✓ Capture and display video image of the melt on the touch-screen display or download to a PC	Ambient to 400°C	0.1 to 20°C in 0.1°C increments	3	RP-03013-02	400000
	Key features	Viscometer type	# Selectable speed	Speed	Catalog #	Price (INR)
Cole-Parmer® Rotational Viscometers HSN:90278030						
	✓ Ensure accurate readings by calibrating to a known standard ✓ Includes 316 stainless steel spindles ✓ Range CP: 20 to 20 L	Basic Viscometer	18	0.3 to 100 rpm	RP-98965-40	446000
		Basic Viscometer with data logging software and USB			RP-98965-43	POR
		Programmable viscometers with temp probe, control & data logging software and USB	2600	0.01 to 200 rpm	RP-98965-49	POR
Accessories	Small sample adapter (with circulation jacket, for sample volumes from 8 to 13 mL)				RP-98965-52	235000
	Low viscosity Adapter (with water jacket, from 1cP [min sample required 16 mL])				RP-98965-54	230000
	Key features	Range	Specifications	Accuracy / resolution	Catalog #	Price (INR)
Digi-Sense™ Precalibrated Data Logging Light Meter HSN:90275090						
	✓ Precalibrated; silicon photo diode with spectral response filter ensures precision accuracy of ±3%	0 to 400000 lux	870000 measurements	0.01 lux/ftc	RP-20250-00	21300
Digi-Sense™ Precalibrated Pocket Size Moisture Meter HSN:90258090						
	✓ Reliable measurements, guaranteed! ✓ Precalibrated to NIST-traceable standards	0 to 50°C	Moisture range: wood - 6 to 44%, material - 0.2 to 2%	Wood: ±2%; material: ±0.2%	RP-20250-35	7700



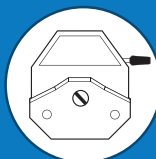
	Key features	Door Type	Capacity	Usage & Colour	Catalog #	Price (INR)
Flammable Cabinets						HSN:94031090
	✓ Store chemicals safely in the workplace ✓ Reduce fire risks and protect workers ✓ FM approved ✓ NFPA Code 30 Chapter 9.5.3 (1) & 9.5.3 (2) ✓ US OSHA 29 CFR 1910.106	Manual	45 L	Safety cabinets for storing flammable liquids (low and median flashpoint liquids, flash point <37.8). Yellow Colour	RP-15976-68	73200
			83 L		RP-15976-69	92700
			170 L		RP-15976-71	118300
			227 L		RP-15976-73	134000
Corrosive Cabinets						HSN:94031090
	✓ Store chemicals safely in the workplace ✓ Reduce fire risks and protect workers ✓ FM approved ✓ NFPA Code 30 Chapter 9.5.3 (1) & 9.5.3 (2) ✓ US OSHA 29 CFR 1910.106	Manual	114 L	Use these cabinets for storing corrosive chemicals which are also flammable (low and median flash point liquid, flash point <37.8). Blue Colour	RP-15976-87	96900
			340 L		RP-15976-89	153500

Selecting a Masterflex® Components

Choose a Complete System

Convenient preconfigured systems include everything you need to get started

PUMP HEAD



TUBING

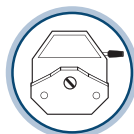


DRIVE



10,000+ combinations. Choose components as per your unique demands

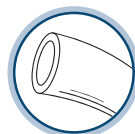
PUMP HEAD



WHAT TO CONSIDER:

- ✓ Flowrate: Different pump heads have different flow rate capabilities
- ✓ Tubing change frequency: Some pump heads enable rapid tubing changes
- ✓ Desired number of channels - Pump heads are stackable in most cases
- ✓ Chemical compatibility: If chemical spills, pump head material becomes important
- ✓ Accuracy: Standard pump heads offer most accurate, repeatable flow rates

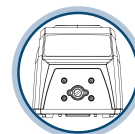
TUBING



WHAT TO CONSIDER:

- ✓ Flowrate: Tubing size directly affects flow rate
- ✓ Chemical compatibility
- ✓ Tubing life
- ✓ Fluid viscosity, suction lift, presence of solids
- ✓ Fluid temperature

DRIVE



WHAT TO CONSIDER:

- ✓ Flowrate: rpm of the drive directly correlates to flow rate
- ✓ Fixed or variable speed drive
- ✓ Accuracy of flow rate or dispense volume
- ✓ Remote control or computer interface
- ✓ Environmental protection against hazards (dust and water exposure)

Masterflex® and Ismatec® Pump Selection Guide

Pump series	Features	Flow range	Speed		Remote control	Multichannel capabilities
			Fixed	Variable		
Masterflex® C/L®	Compact, low-flow pump that easily fits on benchtop or mounts within a panel	0.002 to 43 mL/min	-	Y	Y	Limited
Masterflex® L/S®	High-accuracy drives for precise flow control and dispensing	0.0006 to 3400 mL/min	Y	Y	Y	Limited
MasterflexLive™	Real-time remote pump control and monitoring, Cloud-enabled secure platform for control and monitoring. Access from your PC or smart-phone	0.001 to 3400 mL/min	N	Y	Y	N
Ismatec® Reglo (ICC)	Independently controlled channels with different speed capabilities	0.0001 to 43 mL/min	N	Y	N	Y
Ismatec® Reglo Compact Multichannel	Very small footprint with easy channel changes and balanced pulsation control at desired flow rate	0.001 to 68 mL/min	N	Y	Y	Y
Ismatec® ecoline	Pump with simple set-up, operation and durable stainless steel housing. Models accommodate 1.6 or 2.4 mm wall tubing	0.0075 to 5400 mL/min	N	Y	Y	Y

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21 CFR Compliant

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 - Data access and management with enhanced security
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Key features	Pump type	Specifications	Power	Power amps	Catalog #	Price (INR)
Masterflex® C/L® Variable-Speed Compact Pumps						HSN:84136000

	✓ Flow range: 0.002 - 43 mL/min; speed control: ±5% ✓ Pump fluids in either direction; reversible motor ✓ Stop/start remotely via contact closure	C/L® Single-Channel Pumps		90-260 VAC, 50/60 Hz	75 mA at 230 VAC	RP-77122-04	138000
				12 VDC*	-	RP-77122-06	127000
				90-260 VAC, 50/60 Hz	108 mA at 230 VAC	RP-77122-14	138000
				12 VDC*	-	RP-77122-16	127000
				90-260 VAC, 50/60 Hz	250 mA at 230 VAC	RP-77122-24	138000
				12 VDC*	-	RP-77122-26	127000
	✓ Flow range: 0.00013 - 43 mL/min; speed control : ±0.1%	C/L® Digital Microflex Pump	0.1 - 300 rpm; 3 rollers	90 - 260 VAC, 50/60 Hz	0.34 mA at 115 VAC, 0.2 mA at 230 VAC	RP-77123-00	302000

***Power supply is not included with 12 VDC models.**

Accessories	NIST-traceable calibration	With data for peristaltic pump drive	HSN: 49111090	RP-17050-01	29900
	For C/L® Single-Channel Pumps	Brackets for panel mounting (set of 2)	HSN: 84139195	RP-77120-03	4600
		Replacement of power supply for pump 77122-24, 100-240 VAC	HSN: 85044095	RP-77100-07	17600
		Replacement of power supply for pump 77122-04, 77122-14, 100-240 VAC	HSN: 85044095	RP-77120-11	21200
	For C/L® Digital Microflex Pump	Foot switch	HSN: 84139195	RP-07523-92	37900
		Cable assembly	HSN: 84139195	RP-07523-95	28100
		Handheld remote controller	HSN: 84139195	RP-07523-97	51500
		Replacement single-channel Microflex pump head	HSN: 84136000	RP-77123-80	29700
		Replacement power supply, 90-260 VAC	HSN: 84136000	RP-07525-90	20300

Tube ID	Tygon® E-Lab	Silicone [platinum-cured]	PharMed® BPT	TygonE-LFL	Viton®	C-Flex®	Puri-Flex™	Solvent/hydrocarbon
Microbore Pump tubing								
0.19 mm	RP-06460-10	-	RP-95809-10	RP-06449-10	-	RP-95718-10	RP-96418-10	RP-95712-10
0.25 mm	RP-06460-12	-	RP-95809-12	RP-06449-12	-	RP-95718-12	RP-96418-12	RP-95712-12
0.51 mm	RP-06460-18	RP-95590-18	RP-95809-18	RP-06449-18	RP-97632-18	RP-95718-18	RP-96418-18	RP-95712-18
0.89 mm	RP-06460-26	RP-95590-26	RP-95809-26	RP-06449-26	RP-97632-26	RP-95718-26	RP-96418-26	RP-95712-26
1.14 mm	RP-06460-30	RP-95590-30	RP-95809-30	RP-06449-30	RP-97632-30	RP-95718-30	RP-96418-30	RP-95712-30
1.42 mm	RP-06460-34	RP-95590-34	RP-95809-34	RP-06449-34	RP-97632-34	RP-95718-34	RP-96418-34	RP-95712-34
2.06 mm	RP-06460-42	RP-95590-42	RP-95809-42	RP-06449-42	RP-97632-42	RP-95718-42	RP-96418-42	RP-95712-42
2.79 mm	RP-06460-48	RP-95590-48	RP-95809-48	RP-06449-48	RP-97632-48	RP-95718-48	RP-96418-48	RP-95712-48
Length/pk	30.4m [100ft]	15.2m[50ft]	30.4m [100ft]	30.4m [100ft]	15.2m[50ft]	15.2m[50ft]	15.2m [50ft.]	15.2m [50ft.]
HSN	39173200	40091100	39173200	39173200	39269099	39173200	39173200	39172900
Price:	19700	24900	27000	21400	182000	20800	9100	12900

	Product features	Description	Tubing size	mL/rev & max pressure	Cold-rolled rotor	SS rotor
Masterflex® L/S® Easy-Load® II Pumps Heads						HSN: 84139195



- ✓ Load tubing easily
- ✓ Reduced pulsation and improved pressure performance
- ✓ Stack up to four heads
- ✓ Automatic retention holds tubing secured
- ✓ no more slipping

Easy-Load II pump heads for precision pump tubing

L/S 13
L/S 14
L/S 16
L/S 25
L/S 17
L/S 18

0.06; 2.7 bar
0.21; 2.7 bar
0.8; 2.7 bar
1.7; 2.4 bar
2.8; 1.4 bar
3.8; 1 bar

RP-77200-50
INR 46100

RP-77200-60
INR 59300

RP-77201-60
INR 65700

Easy-Load II pump heads for high-performance pump tubing

L/S 15
L/S 24
L/S 35
L/S 36

1.7; 2.7 bar
2.8; 2.7 bar
3.8; 2.4 bar
4.8; 1.4 bar

RP-77200-52
INR 46100

RP-77200-62
INR 59300

RP-77201-62
INR 65700

Two-channel Easy-Load II pump heads for precision pump tubing

L/S 13
L/S 14
L/S 16
L/S 25

0.06; 2.7 bar
0.21; 2.7 bar
0.8; 2.7 bar
1.7; 2.4 bar

RP-77202-50
INR 75100

RP-77202-60
INR 69000

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Masterflex® L/S® Easy-Load® Pump Heads						HSN: 84139195
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- ✓ Sleek, modern design perfect for various application
- ✓ Smaller footprint fits into almost any space
- ✓ Improved occlusion bed geometry reduces tubing wear, lengthens tubing life

Easy-Load pumpheads for precision pump tubing

L/S 13
L/S 14
L/S 16
L/S 25
L/S 17
L/S 18

0.06; 2.7 bar
0.21; 2.7 bar
0.8; 2.7 bar
1.7; 2.4 bar
2.8; 1.4 bar
3.8; 1 bar

RP-77800-50
INR 42600

RP-07514-10
INR 49800

-

Easy-Load pump heads for high performance precision pump tubing

L/S 15
L/S 24

1.7; 2.7 bar
2.8; 2.7 bar

RP-77800-52
INR 42600

RP-07514-12
INR 49800

-

Accessories	SS mounting hardware	Mounts one L/S Easy-Load II pump head				RP-77200-01	5600
		Mounts two L/S Easy-Load II pump head				RP-77200-02	6400
		Mounts three L/S Easy-Load II pump head				RP-77200-03	8100
		Mounts four L/S Easy-Load II pump head				RP-77200-04	9200

	Key Features	Description	Tubing Size	Flow Rang	Specification	Catalog #	Price (INR)
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Masterflex® L/S® Easy-Load® II Pumps Heads						HSN: 84139195
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- ✓ Automatic tubing occlusion
- ✓ Pressure up to 150 psi (10.3 bar)
- ✓ Reinforced nylon housing and occlusion bed with stainless steel rotor/roller assembly
- ✓ Speed: 0.02 - 600 rpm
- ✓ 3 SS rollers

L/S high performance head for precision tubing

L/S 16, 25, 17, 18

0.018 - 2800 mL/mi

Open-head sensor
-

RP-77252-60
RP-77252-70

89900
71300

L/S high performance head for high-performance precision tubing

L/S 15, 24, 35, 36, 14HP, 16HP, 15HP, 24HP

0.006 - 3400 mL/mi

Open-head sensor
-

RP-77252-62
RP-77252-72

89900
71300

L/S high performance head for precision tubing, ATEX Zone 2

L/S 16, 25, 17, 18
L/S 15, 24, 35, 36, 14HP, 16HP, 15HP, 24HP

0.018 - 2800 mL/mi
0.006 - 3400 mL/mi

-
-

RP-77252-80
RP-77252-82

82300
82300





	Key features	Pump type / description	Tubing size	Flow range	Specifications	Catalog #	Price (INR)
Masterflex® C/L® Variable-Speed Compact Pumps							HSN: 84139195
	✓ Remote start/stop ✓ Stack for smaller footprint ✓ Speed: 35 - 200 rpm ✓ IP22 rating	Single-channel	L/S 13, 14, 16, 25*	1.8 - 220 mL/min; speed control: ±5%	Power: 90 - 260 VAC, 50/60 Hz	RP-77240-20	120000
		Dual-channel				RP-77240-30	126000
Accessories	Replacement power supply, dual voltage 115/230 VAC				HSN: 85044095	RP-77200-07	17600
	NIST-traceable calibration with data for peristaltic pump drives				HSN: 49111090	RP-17050-01	29900

*Recommended for use with silicone or C-flex® formulations

	Key features	Flow Range	Pump head accepted	Speed	Power	Catalog #	Price (INR)
Masterflex® L/S® Digital Miniflex® Pumps							HSN: 84139195
	✓ Small footprint, yet accurate ✓ Intuitive icon-drive programming ✓ Speed: 0.1 - 300 rpm; IP33 rating ✓ Tubing calibration for accuracy	0.004 - 315 mL/min; speed control: ±0.1%	L/S 13, 14, 16, 25	0.02-100 rpm	90 - 260 VAC, 50/60 Hz	RP-07525-20	208000
				0.1-600 rpm		RP-07525-40	287000
Accessories	Foot switch, momentary start/stop; DB25 male; 6 ft cable				HSN: 84139195	RP-07523-92	37900
	Cable assembly, DB25 male connector and 25 ft cable with stripped wire ends					RP-07523-95	28100
	Handheld remote controller, DB25 male, route tubing					RP-07523-97	51500
	Replacement single-channel Minifl ex pump head				HSN: 84136000	RP-77220-20	31000
	Replacement dual-channel Minifl ex pump head				HSN: 84136000	RP-77220-30	32600
	Replacement power supply, 90 - 260 VAC				HSN: 84136000	RP-07525-90	20300
	NIST-traceable calibration with data for peristaltic pump drive				HSN: 49111090	RP-17050-01	29900

Masterflex® L/S® Cloud-Enabled Digital Drive Featuring MasterflexLive™							HSN: 84139195
	✓ Real time remote pump control and monitoring of all pump parameters, including speed, flowrate, dispense volume and more ✓ Hands-free operation lets you control pumps operating inside cleanrooms, glove boxes or isolation chambers ✓ Access from your PC, tablet or smartphone 24/7	0.001 - 588 mL/min	4	0.02-100 rpm	90 - 260 VAC, 50/60 Hz	RP-07551-60	POR
		0.006-3400 mL/min	2	0.1-600 rpm		RP-07551-50	POR

Find even more online!
Go to **ColeParmer.in** for detailed product specifications

	Key features	Flow range	Pump head accepted	Speed	Power	Catalog #	Price (INR)
Masterflex® L/S® Precision Variable-Speed Console Drives							HSN: 84139195
	✓ Accurate and repeatable settings with 3-digit LED display of rpm ✓ Reversible motor accepts up to four pump heads ✓ Motor size: 1/10 hp (75w)	0.36 - 3400 mL/min	2	6 - 600 rpm	90 - 260 VAC, 50/60 Hz	RP-07528-10	215000
		0.18 - 2700 mL/min	2	3 - 300 rpm		RP-07528-20	215000
		0.06 - 580 mL/min	4	1 - 100 rpm		RP-07528-30	215000
Accessories	Connector, DB9 male. Use for 4 - 20mA remote control				HSN: 84139195	RP-07595-45	11000
	Cable assembly, DB9 male connector and 25 ft. cable				HSN: 85444200	RP-07595-47	32000
	Foot switch, DB9 male				HSN: 84139195	RP-77595-35	83800
	Handheld remote controller; for remote control of start/stop				HSN: 84139195	RP-07528-80	51700
	NIST-traceable calibration with data for peristaltic pump drive				HSN: 49111090	RP-17050-01	29900
Masterflex® L/S® Variable-Speed Digital Drives							HSN: 84139195
	✓ Four operating modes: continuous run/time/copy/volume dispense ✓ Ensure dispensing accuracy with anti-drip function ✓ IP22 rating	0.006 - 3400 mL/min	2	0.1 - 600 rpm	1/10 hp (75W); 90 - 260 VAC, 50/60 Hz	RP-07522-20	382000
		0.001 - 580 mL/min	4	0.02 - 100 rpm		RP-07522-30	382000
Accessories	Foot switch, momentary start/stop				HSN: 84139195	RP-07523-92	37900
	DB25 male connector				HSN: 85444200	RP-07523-94	13300
	Cable assembly, DB25 male connector and 25 ft. cable				HSN: 84139195	RP-07523-95	28100
	Handheld remote controller; route tubing through handle				HSN: 84139195	RP-07523-97	51500
	NIST-traceable calibration with data for peristaltic pump drive				HSN: 49111090	RP-17050-01	29900
Masterflex® L/S® Variable-Speed Console Drives							HSN: 84139195
	✓ Compact, cost effective for general fluid transfer application ✓ Prime/purge tubing and pump in either direction ✓ Remote control of start/stop via DB9 connector on back of drive	0.42 - 2900 mL/min	1	20 - 600 rpm	180 - 260 VAC, 50/60 Hz	RP-07555-05	135000
			2	7 - 200 rpm		RP-07555-15	135000
Accessories	Foot switch, DB9 male, 6-ft (1.8 m) cable					RP-77595-35	38600
	Handheld remote controller for control start/stop					RP-07528-80	51700
	Key features	Flow range	Pump head accepted	Drive	Power	Catalog #	Price (INR)
Masterflex® L/S® Variable-Speed Console Drives							HSN: 84136010
	✓ 100:1 speed-control range controls flow over a wide range ✓ Simple operation with single-turn speed control	0.85-85 mL/min	A-mount suction pump head 07002-25	Console gear drive; 5000rpm 75211-17	230 VAC, 50/60 Hz	RP-74013-77	334000
		4.6-460 mL/min	A-mount suction shoe pump head 07002-14	Console gear drive; 5000rpm 75211-17		RP-74013-07	346000
	✓ Graphical LCD shows four operating modes ✓ IP33 rating ensures splash and dust resistance	0.85-61 mL/min	-	-		RP-74014-72 (HSN: 84139195)	POR
		4.6-330 mL/min	-	-		RP-74014-02 (HSN: 84139190)	POR



	Key features	Flow rang	Pump head	Speed	Drive	Catalog #	Price (INR)	
Masterflex® L/S® Variable-Speed Console Pump Systems								HSN:84136000
	✓ Variable-speed drives include a wider rpm range ✓ Separate single-turn speed control and on/off switch with green power indicator ✓ Power: 230 VAC, 50/60 Hz	16 - 480 mL/min	Easy-Load IIRP- 77200-60	C-Flex Ultra L/S 16 tubing RP-06434-16 10 ft (3 m)	Console drive: RP-07555-05 20-600 rpm	RP-77910-45	202000	
		56 - 1700 mL/min	Easy-Load IIRP- 77200-62	C-Flex Ultra L/s 24 tubing RP-06434-24 10 ft (3 m)		RP-77910-55	203000	
Masterflex® L/S® Precision Console Pump Systems								HSN:84136000
	✓ Limited chemical exposure with PTFE tubing as only wetted part ✓ Higher pressure pumping, up to 100 psi ✓ Power: 90 - 260 VAC, 50/60 Hz	0.75-65 mL/min	L/S PTFE tubing pump head RP-77390-00	L/S PTF Etubing set 4x6 mm;set of 2 RP-77390-60	Precision Variable-Speed Drive; 3-300 rpm RP-07528-20	RP-77912-10	368000	
		17 - 1700 mL/min	Easy-Load IIRP-77200-62	C-Flex ULTRAL/S 24 - 10 ft RP-06434-24		RP-77916-20	282000	
Masterflex® L/S® Cloud-Enabled Masterflex® L/S® Standard Digital Pump Systems								HSN:84139195
	✓ Four channels, six roller pump head offers low pulsation for high accuracy ✓ Program dispensing parameters including volume, copy, time, and delay interval ✓ Reversible, maintenance-free brush-less motor for continuous duty operation	0.047-280 mL/min	L/S four -channel RP-07535-04	BioPharma-plus siliconetube set,pack of 8,L/S 16 RP-96116-16	Digital drive: 0.1 - 600 rpm RP-07522-20	RP-77921-65	441000	
		0.28 - 1700 mL/min	Easy-Load II RP-77200-62	C-Flex ULTRAL/S 24 - 10 ft RP-06434-24		RP-77921-75	451000	
Masterflex® L/S® Multichannel Digital Pump Systems								HSN:84136000
	✓ Four channels, six rollers pump head offers low pulsation for high accuracy ✓ Program dispensing parameters include volume, copy, time, and delay interval ✓ Reversible, maintenance-free brush-less motor for continuous duty operation	0.047-280 mL/min	L/S four-channel RP-07535-04	BioPharma plus silicone tube set, pack of 8, L/S 16 RP-96116-16	Digital drive; 0.1-600 rpm RP-07522-20	RP-77921-85	557000	



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Masterflex® L/S® High-Performance Precision Pump Tubing

- ✓ Ensure optimal performance from your Masterflex pump
- ✓ Custom extruded to fit Masterflex pumps
- ✓ Engineered for long life in peristaltic pump applications



Flow range in mL/min	L/S 13	L/S 14	L/S 16	L/S 25	L/S 17	L/S 18
1 - 100 rpm	0.06 - 6	0.21 - 21	0.8 - 80	1.7 - 170	2.8 - 280	3.8 - 170
6 - 600 rpm	0.36 - 36	1.3 - 130	4.8 - 480	10 - 1000	17 - 1700	23 - 2300

Pump tubing formulation & HSN	Features	Tubing length	Catalog # & Price (INR)					
Silicone (platinum-cured) HSN: 39173200	Smooth surface-low protein binding levels	7.6 m (25 ft)/pk	RP-96410-13 INR 12800	RP-96410-14 INR 16300	RP-96410-16 INR 10500	RP-96410-25 INR 20500	RP-96410-17 INR 21100	RP-96410-18 INR 23300
Silicone (peroxide-cured) HSN: 39173200	Greater physical compression capability, economical tubing		RP-96400-13 INR 9500	RP-96400-14 INR 11600	RP-96400-16 INR 13800	RP-96400-25 INR 18400	RP-96400-17 INR 18800	RP-96400-18 INR 21200
C-Flex® HSN: 39173200	Biocompatibility of silicone		RP-06424-13 INR 10300	RP-06424-14 INR 10900	RP-06424-16 INR 11800	RP-06424-25 INR 15600	RP-06424-17 INR 16300	RP-06424-18 INR 17900
Pharmed® BPT HSN: 39173200	Over 10,000 hours oftubing life		RP-06508-13 INR 21400	RP-06508-14 INR 27400	RP-06508-16 INR 27400	RP-06508-25 INR 28900	RP-06508-17 INR 34500	RP-06508-18 INR 35500
Chem-Durance® Bio HSN: 39173200	Excellent chemical resistance	15.2 m (50 ft)/pk	RP-06442-13 INR 30900	RP-06442-14 INR 31200	RP-06442-16 INR 42000	RP-06442-25 INR 38800	RP-06442-17 INR 46500	RP-06442-18 INR 56000
Tygon® E-LFL HSN: 39173200	Longest life of all Tygon formulations	7.6 m (25 ft)/pk	RP-06440-13 INR 19600	RP-06440-14 INR 23700	RP-06440-16 INR 25700	RP-06440-25 INR 27500	RP-06440-17 INR 31800	RP-06440-18 INR 36400
Tygon E-Lab [E3603] HSN: 39173200	Ideal for general transfer applications	15.2 m (50 ft)/pk	RP-06509-13 INR 9300	RP-06509-14 INR 10900	RP-06509-16 INR 15400	RP-06509-25 INR 17400	RP-06509-17 INR 19100	RP-06509-18 INR 23800
Tygon Chemical [2001] HSN: 39173200	Best chemical resistance of Tygon tubing		RP-06475-13 INR 15200	RP-06475-14 INR 16000	RP-06475-16 INR 24300	RP-06475-25 INR 29400	RP-06475-17 INR 30500	RP-06475-18 INR 40700
Norprene® [A-60-6] HSN: 39173200	Upto 10,000 hours oftubing life		RP-06404-13 INR 10900	RP-06404-14 INR 112000	RP-06404-16 INR 11300	RP-06404-25 INR 12800	RP-06404-17 INR 14400	RP-06404-18 INR 17400
Viton® HSN: 39269099	Resists corrosives, solvents, and oils	7.6 m (25 ft)/pk	RP-96412-13 INR 19300	RP-96412-14 INR 20700	RP-96412-16 INR 25800	RP-96412-25 INR 33200	RP-96412-17 INR 42800	RP-96412-18 INR 50200



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Masterflex® L/S® High-Performance Precision Pump Tubing

- ✓ Thicker wall compared to L/S Precision pump tubing
- ✓ Best choice for applications involving pressure, suction, lift, viscous fluids, or long tubing life



Flow range in mL/min	L/S 15	L/S 24	L/S 35	L/S 36
0.02 - 100 rpm	0.036 - 180	0.060 - 300	0.086 - 430	0.116 - 580
6 - 600 rpm	11 - 1100	18 - 1800	26 - 2600	34 - 3400

Pump tubing formulation & HSN	Features	Tubing length	Catalog # & Price (INR)			
Silicone (platinum-cured) HSN: 39173200	Smooth surface-low protein binding levels	7.6 m (25 ft)/pk	RP-96410-15 INR 15100	RP-96410-24 INR 20900	RP-96410-35 INR 25500	RP-96410-36 INR 28600
Silicone (peroxide-cured) HSN: 39173200	Greater physical compression capability, economical tubing		RP-96400-15 INR 14100	RP-96400-24 INR 18000	RP-96400-35 INR 22500	RP-96400-36 INR 24700
C-Flex® HSN: 39173200	Biocompatibility of silicone		RP-06424-15 INR 12300	RP-06424-24 INR 16000	RP-06424-35 INR 18500	RP-06424-36 INR 22100
Pharmed® BPT HSN: 39173200	Over 10,000 hours of tubing life		RP-06508-15 INR 20300	RP-06508-24 INR 28200	RP-06508-35 INR 31200	RP-06508-36 INR 32000
Chem-Durance® Bio HSN: 39173200	Excellent chemical resistance	15.2 m (50 ft)/pk	RP-06442-15 INR 37500	RP-06442-24 INR 46600	RP-06442-35 INR 56700	RP-06442-36 INR 59200
Tygon® E-LFL HSN: 39173200	Longest life of all Tygon formulations	7.6 m (25 ft)/pk	RP-06440-15 INR 22700	RP-06440-24 INR 30900	RP-06440-35 INR 28400	RP-06440-36 INR 30100
Tygon E-Lab (E3603) HSN: 39173200	Ideal for general transfer applications	15.2 m (50 ft)/pk	RP-06509-15 INR 26500	RP-06509-24 INR 23300	RP-06509-35 INR 27700	RP-06509-36 INR 27200
Tygon Chemical (2001) HSN: 39173200	Best chemical resistance of Tygon tubing		RP-06475-15 INR 29600	RP-06475-24 INR 33500	RP-06475-35 INR 20600	RP-06475-36 INR 25500
Norprene® [A-60-6] HSN: 39173200	Upto 10,000 hours of tubing life		RP-06404-15 INR 13300	RP-06404-24 INR 17100	RP-06404-35 INR 20600	RP-06404-36 INR 64100
Viton® HSN: 39269099	Resists corrosives, solvents, and oils	7.6 m (25 ft)/pk	RP-96412-15 INR 40200	RP-96412-24 INR 47200	RP-96412-35 INR 61300	RP-96412-36 INR 15200

Masterflex® L/S® High-Pressure Pump Tubing

- ✓ These tubing are for use with the L/S
- ✓ High-Performance pump head mounted on any L/S 100 rpm drive capable of running two or more pump heads only.

Flow range in mL/min	L/S 14HP	L/S 16HP	L/S 15HP	L/S 24HP
0.002 - 100 rpm	0.006 - 30	0.018 - 90	0.033 - 170	0.048 - 240

Pump tubing formulation & HSN	Description	Tubing length	Catalog # & Price (INR)			
Pharmed BPT HSN: 39173200	Over 10,000 hours of tubing life	7.6 m (25 ft)/pk	RP-05664-14 INR 15200	RP-05664-16 INR 17500	RP-05664-15 INR 18400	RP-05664-24 INR 21000
Norprene HSN: 39173200	Best choice for pressure/vacuum applications	7.6 m (25 ft)/pk	-	RP-06504-16 INR 9500	RP-06504-15 INR 12300	-

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	Key features	Pump head	# Channels	# Rollers	Flow rate	Catalog #	Price (INR)
Masterflex® Ismatec® Reglo Digital Peristaltic Pumps with MasterflexLive®							HSN:84136000
	✓ Versatile pumps for accurate low-flow fluid delivery - with an intuitive 7" touch-screen interface ✓ Continuous run, Volume dispense, and time dispense modes ✓ Pump lets you save and retrieve commonly used dispense programs for rapid set up	Miniflex pump head	1	3	365 mL/min	RP-78018-40	372000
			2	3	190 mL/min	RP-78018-42	379000
			2	6	68 mL/min	RP-78018-10	424000
			2	8	57 mL/min	RP-78018-12	434000
		Multichannel pump head	2	12	38 mL/min	RP-78018-14	447000
			4	6	68 mL/min	RP-78018-20	447000
			4	8	57 mL/min	RP-78018-22	457000
			4	12	38 mL/min	RP-78018-24	47000



Key features	Pump type	# Channels	# Rollers	Flow range	Catalog #	Price (INR)
Masterflex® L/S® Variable-Speed Console Pump Systems						HSN: 84136000
 ✓ Pump each channel at different speeds and directions ✓ Small-volume dispensing ✓ Accuracy: ±1%; speed: 0.1 - 100 rpm; power: 100 - 240 VAC, 50/60 Hz- ✓ Pressure: up to 14.5 psi (1.0 bar) ✓ Flexibility of bi-directional flow in each channel ✓ Enhanced accuracy through separate channel calibration ✓ Three-stop tubing	Benchtop	2	4	0.0001 - 43 mL/min	RP-78001-58	436000
			8		RP-78001-60	416000
			12		RP-78001-62	464000
		3	6		RP-78001-68	478000
			8		RP-78001-70	454000
			12		RP-78001-72	467000
		4	6		RP-78001-78	POR
			8		RP-78001-80	POR
			12		RP-78001-82	POR
Accessories	Replacement Click'n'go™ tubing cassette, POM-C			HSN: 84139195	RP-78016-98	9300
	Click'n'go™ tubing cassette, PVDF				RP-78016-96	22200

Flow Ranges (mL/min per channel)							
Tubing ID (mm)		8 rollers	12 rollers	Tubing ID	6 rollers (mm)	8 rollers	12 rollers
0.13	0.0002 - 0.14	0.0002 - 0.11	0.0001 - 0.093	1.42	0.013 - 13	0.011 - 11	0.0094 - 9.4
0.51	0.0019 - 1.9	0.0017 - 1.7	0.0016 - 1.6	1.75	0.019 - 19	0.016 - 16	0.013 - 13
0.57	0.0024 - 2.4	0.0021 - 2.1	0.0019 - 1.9	1.85	0.021 - 21	0.017 - 17	0.014 - 14
0.64	0.0030 - 3.0	0.0026 - 2.6	0.0024 - 2.4	2.54	0.033 - 33	0.027 - 27	0.019 - 19
0.95	0.0064 - 6.4	0.0056 - 5.6	0.0050 - 5.0	2.79	0.036 - 36	0.031 - 31	0.021 - 21
1.02	0.0073 - 7.3	0.0063 - 6.3	0.0056 - 5.6	3.17	0.043 - 43	0.035 - 35	0.024 - 24

	Key features	Pump type	# Rollers	Tubing (wall thickness)	Flow range (mL/min)	Catalog #	Price (INR)
Ismatec® Reglo Compact Multichannel Pumps							HSN: 84136000
 ✓ Simple setup and operation ✓ Minimize tubing wear ✓ Start, stop, and reverse flow with a single switch ✓ Durable stainless steel housing and four stabilizing feet for easier stacking ✓ Speed: 3.5 - 350 rpm		Single-channel	2	1.6 mm	1.7 - 5400	RP-78022-12	388000
				2.4 mm	13 - 4600	RP-78022-17	389000
			3	1.6 mm	1.6 - 5000	RP-78022-22	398000
				2.4 mm	12 - 4200	RP-78022-27	398000
		3	1.6 mm	0.25 - 1300	RP-78022-32	345000	
		Masterflex® L/S® Easy-Load®; single-channel	3	See page 52-54	0.24 -1000	RP-78022-57	380000
			4				
		Minicartridge; 8 channels Minicartridge; 4 channels"	6	See page 52-54	0.01 - 130	RP-78022-42	405000
12	0.0075 - 75		RP-78022-62		387000		
Accessories	Optional adjustable occlusion cassette with pressure lever, POM-C				HSN: 84139195	RP-07624-64	12300
	Replacement Click'n'go™ cassette, POM-C					RP-78016-98	9300
	Foot switch, momentary contact					RP-07610-25	56600
	NIST-traceable calibration with data for peristaltic pump drive				HSN: 49111090	RP-17050-01	29900

Ismatec® 2- and 3-Stop Color-Coded Tubing for Ismatec Pumps
HSN: 39173200

- No confusion—color-coded stops for easy identification - Use original tubing for highest accuracy

STEP 1: Choose a tubing material & select the catalog number prefix. Make sure to choose 2-stop or 3-stop tubing based on what your pump uses!

Material	Description	2-Stop tubing Catalog #	2-Stop tubing Price (INR)	3-Stop tubing Catalog #	3-Stop tubing Price (INR)	Extension tubing Catalog #	Extension tubing Price (INR)
Tygon® E-LFL	Longest life of all Tygon formulations, 12 tubes/pack, length 40 cm	RP-96449-10	16000	RP-96450-10	16600	RP-06449-10	21400
		RP-96449-12	16700	RP-96450-12	16600	RP-06449-12	21400
		RP-96449-14	16000	RP-96450-14	16900	RP-06449-14	21800
		RP-96449-18	16000	RP-96450-18	16600	RP-06449-18	21400
		RP-96449-22	17700	RP-96450-22	18600	RP-06449-22	21800
		RP-96449-24	16100	RP-96450-24	16900	RP-06449-24	21800
		RP-96449-26	16000	RP-96450-26	16600	RP-06449-26	21400
		RP-96449-28	16100	RP-96450-28	16600	RP-06449-28	21800
		RP-96449-30	16000	RP-96450-30	16600	RP-06449-30	21400
		RP-96449-31	16000	RP-96450-33	16600	RP-06449-31	21800
		RP-96449-33	16000	RP-96450-34	16600	RP-06449-33	21800
		RP-96449-34	16000	RP-96450-36	18600	RP-06449-34	21400
		RP-96449-36	16000	RP-96450-37	16300	RP-06449-36	21800
		RP-96449-37	16000	RP-96450-40	16900	RP-06449-37	21800
		RP-96449-40	17700	RP-96450-42	16600	RP-06449-40	21800
		RP-96449-42	16000	RP-96450-43	16600	RP-06449-42	21400
		RP-96449-43	16000	RP-96450-47	16600	RP-06449-43	21800
		RP-96449-47	16000	RP-96450-48	16600	RP-06449-47	21800
		RP-96449-48	16000	-	-	RP-06449-48	21400
Tygon® E-Food	Complies with FDA, EU Food, NSF, 2A, REACH, RoHS, ADFC, 12 tubes/pack, length 40 cm	RP-96457-10	10900	RP-96458-12	11300	RP-06457-10	15700
		RP-96457-12	10900	RP-96458-18	11300	RP-06457-12	15700
		RP-96457-18	10900	RP-96458-26	11300	RP-06457-18	15700
		RP-96457-26	10900	RP-96458-30	11300	RP-06457-26	15700
		RP-96457-30	10900	RP-96458-34	11300	RP-06457-30	15700
		RP-96457-34	10900	RP-96458-42	11300	RP-06457-34	15700
		RP-96457-42	10900	RP-96458-48	11300	RP-06457-42	15700
		RP-96457-48	10900	-	-	RP-06457-48	15700





Material	Description	2-Stop tubing		3-Stop tubing		Extension tubing	
		Catalog #	Price (INR)	Catalog #	Price (INR)	Catalog #	Price (INR)
Tygon® E-Lab	Ideal for general transfer applications, 12 tubes/pack, length 40 cm	RP-96460-09	12800	RP-96461-09	13100	RP-06460-09	16900
		RP-96460-10	12700	RP-96461-10	13100	RP-06460-10	19700
		RP-96460-12	12700	RP-96461-12	13100	RP-06460-12	19700
		RP-96460-14	12800	RP-96461-14	13100	RP-06460-14	16900
		RP-96460-16	12700	RP-96461-16	13100	RP-06460-16	17600
		RP-96460-18	12700	RP-96461-18	13100	RP-06460-18	19700
		RP-96460-19	12700	RP-96461-19	13100	RP-06460-19	16900
		RP-96460-22	12700	RP-96461-22	13100	RP-06460-22	17600
		RP-96460-24	12800	RP-96461-24	13100	RP-06460-24	16900
		RP-96460-26	12700	RP-96461-26	13100	RP-06460-26	19700
		RP-96460-27	12700	RP-96461-27	13100	RP-06460-27	16900
		RP-96460-28	12700	RP-96461-28	13100	RP-06460-28	17600
		RP-96460-29	12700	RP-96461-29	13100	RP-06460-29	16900
		RP-96460-30	12700	RP-96461-30	13100	RP-06460-30	19700
		RP-96460-31	12700	RP-96461-31	13100	RP-06460-31	16900
		RP-96460-32	12700	RP-96461-32	13100	RP-06460-32	16900
		RP-96460-34	12700	RP-96461-34	13100	RP-06460-34	19700
		RP-96460-36	12700	RP-96461-36	13100	RP-06460-36	16900
		RP-96460-38	12700	RP-96461-38	13100	RP-06460-38	16900
Silicone (peroxide cured)	Economical, long tubing life, 6 tubes/pack, length 40 cm	RP-96460-39	12700	RP-96461-39	13100	RP-06460-39	16900
		RP-96460-40	12700	RP-96461-40	13100	RP-06460-40	16900
		RP-96460-42	12700	RP-96461-42	13100	RP-06460-42	19700
		RP-96460-44	12800	RP-96461-44	13100	RP-06460-44	16900
		RP-96460-46	12700	RP-96461-46	13100	RP-06460-46	16900
		RP-96460-48	12700	RP-96461-48	13100	RP-06460-48	19700
		RP-96460-49	12800	RP-96461-49	13100	RP-06460-49	16900
		RP-07616-22	11600	RP-07624-22	13800	RP-07625-22	16100
		RP-07616-24	11600	RP-07624-24	13800	RP-07625-24	16100
		RP-07616-26	11600	RP-07624-26	13800	RP-07625-26	16700
		RP-07616-28	12100	RP-07624-28	13800	RP-07625-28	16100
		RP-07616-30	12100	RP-07624-30	13800	RP-07625-30	16700
		RP-07616-32	12100	RP-07624-32	13400	RP-07625-32	16100
		RP-07616-34	11800	RP-07624-34	13800	RP-07625-34	16700
		RP-07616-36	12100	RP-07624-36	13800	RP-07625-36	16100
		RP-07616-38	12100	RP-07624-38	13800	RP-07625-38	16100
		RP-07616-40	11600	RP-07624-40	13400	RP-07625-40	16100
		RP-07616-42	12100	RP-07624-42	13800	RP-07625-42	16700
		RP-07616-44	12100	RP-07624-44	13400	RP-07625-44	16100
		RP-07616-46	12100	RP-07624-46	13800	RP-07625-46	16100
		RP-07616-48	12100	RP-07624-48	13800	RP-07625-48	16700
Silicone (platinum cured)	Complies with USP Class V, EP, FDA, REACH, RoHS, ADCF	RP-95602-22	14400	RP-95603-22	15100	RP-95612-22	22700
		RP-95602-24	14400	RP-95603-26	15100	RP-95612-24	22700
		RP-95602-30	14400	RP-95603-28	15100	RP-95612-26	22700
		RP-95602-34	14400	RP-95603-30	15100	RP-95612-30	18700
		RP-95602-36	14400	RP-95603-38	15100	RP-95612-34	22700
		RP-95602-40	14400	RP-95603-40	15100	RP-95612-36	22700
		RP-95602-44	14400	RP-95603-42	15100	RP-95612-38	22700
		RP-95602-46	14400	-	-	RP-95612-40	22700
		RP-95602-48	14400	-	-	RP-95612-42	22700

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Research Price List 2020-21

Need help selecting?
Call the experts! 022-6139-4444

Material	Description	2-Stop tubing		3-Stop tubing		Extension tubing	
		Catalog #	Price (INR)	Catalog #	Price (INR)	Catalog #	Price (INR)
Viton®	Resist corrosives, solvents and oils at elevated temperatures, 12 tubes/pack, length 30cm	RP-97628-26	22200	RP-97629-26	23900	RP-97632-26	18200
		RP-97628-30	22200	RP-97629-30	23900	RP-97632-30	18100
		RP-97628-34	22200	RP-97629-34	23300	RP-97632-34	18200
		RP-97628-38	22200	RP-97629-38	23900	RP-97632-38	18000
		RP-97628-42	22200	RP-97629-42	23900	RP-97632-42	18200
		RP-97628-46	22200	RP-97629-46	23900	RP-97632-46	18400
		RP-97628-48	22200	RP-97629-48	23900	RP-97632-48	18200
Pharmed® BPT	Compliant, ideal for tissue and cell culture work, 12 tubes/pack, length 40cm	RP-95723-10	15400	RP-95714-10	17300	RP-95809-10	27000
		RP-95723-12	15400	RP-95714-12	17300	RP-95809-12	27000
		RP-95723-14	15400	RP-95714-14	17300	RP-95809-14	25700
		RP-95723-18	15400	RP-95714-18	17300	RP-95809-18	27000
		RP-95723-22	15400	RP-95714-22	17300	RP-95809-22	25700
		RP-95723-24	15400	RP-95714-24	17300	RP-95809-24	25700
		RP-95723-26	15400	RP-95714-26	17300	RP-95809-26	27000
		RP-95723-28	15400	RP-95714-28	17300	RP-95809-28	25700
		RP-95723-30	15400	RP-95714-30	17300	RP-95809-30	27000
		RP-95723-32	15400	RP-95714-32	17300	RP-95809-32	25900
		RP-95723-34	15400	RP-95714-34	17300	RP-95809-34	27000
		RP-95723-36	15400	RP-95714-36	17300	RP-95809-36	25900
		RP-95723-38	15400	RP-95714-38	17300	RP-95809-38	25700
		RP-95723-40	15400	RP-95714-40	17300	RP-95809-40	25900
		RP-95723-42	15400	RP-95714-42	17300	RP-95809-42	27000
		RP-95723-44	15400	RP-95714-44	17300	RP-95809-44	25700
		RP-95723-46	15400	RP-95714-46	17300	RP-95809-46	25700
		RP-95723-48	15400	RP-95714-48	17300	RP-95809-48	27000
Autoclavable Pharmed® BPT	Over 10,000 hours of tubing life, sealable, and weldable, 6 tubes/pack, length 40cm	RP-95692-32	24700	RP-95693-12	25300	RP-95809-12	27000
		RP-95692-48	27100	RP-95693-32	25300	RP-95809-32	25900
		-	-	RP-95693-48	25300	RP-95809-48	27000
PVC Solvent/ hydrocarbon	Ideal for fuels, distillates, and lubricants, 12 tubes/pack, length 40cm	RP-95606-10	4400	RP-95605-10	7900	RP-95712-10	12900
		RP-95606-12	4600	RP-95605-12	8200	RP-95712-12	12900
		RP-95606-14	4600	RP-95605-14	7900	RP-95712-14	7600
		RP-95606-18	4600	RP-95605-18	7900	RP-95712-18	12900
		RP-95606-22	4500	RP-95605-22	7900	RP-95712-22	7300
		RP-95606-24	4600	RP-95605-24	7900	RP-95712-24	7300
		RP-95606-26	4600	RP-95605-26	8200	RP-95712-26	12400
		RP-95606-28	4600	RP-95605-28	8200	RP-95712-28	7600
		RP-95606-30	4700	RP-95605-30	8200	RP-95712-30	12900
		RP-95606-32	4600	RP-95605-32	8200	RP-95712-32	7300
		RP-95606-34	7500	RP-95605-34	7900	RP-95712-34	12400
		RP-95606-36	4500	RP-95605-36	8200	RP-95712-36	7600
		RP-95606-38	4300	RP-95605-38	7900	RP-95712-38	7600
		RP-95606-40	4600	RP-95605-40	8200	RP-95712-40	7300
		RP-95606-42	4500	RP-95605-42	8200	RP-95712-42	12400
		RP-95606-44	4400	RP-95605-44	8200	RP-95712-44	7300
		RP-95606-46	4400	RP-95605-46	5000	RP-95712-46	7300
		RP-95606-48	4500	RP-95605-48	5400	RP-95712-48	12900
Chem-Durance® Bio	Long life and outstanding fatigue resistance, 6 tubes/pack, length 40 cm	RP-96327-14	18000	RP-96328-14	17100	RP-95809-14	25700
		RP-96327-18	18000	RP-96328-18	18700	RP-95809-18	27000
		RP-96327-24	18000	RP-96328-24	18700	RP-95809-24	25700
		RP-96327-26	18000	RP-96328-26	18700	RP-95809-26	27000
		RP-96327-30	16500	RP-96328-30	18700	RP-95809-30	27000
		RP-96327-34	18000	RP-96328-34	18700	RP-95809-34	27000
		RP-96327-36	18000	RP-96328-36	18700	RP-95809-36	25900
		RP-96327-42	16500	RP-96328-42	18700	RP-95809-42	27000
		RP-96327-48	16500	RP-96328-48	18700	RP-95809-48	27000



Ordering Tips

How to order 2- and 3- stop tubing

Step 1: Choose a tubing material and select the corresponding catalog number prefix from the table on page 50-52. Make sure to choose 2-stop or 3-stop tubing based on what your pump uses!

Step 2: Find your pump system and desired flow rate and select the catalog number suffix from the table below.

Step 3: Complete your system with extension tubing. You can connect stopped tubing and extension tubing with hose barb fittings or by splicing together.

STEP 2: Find your desired flow range* (mL/min) with indicated model and select the catalog number suffix.

Analog models												Catalog# suffix	Tubing ID (mm)	Color coded stops
78016-02	78016-12	78017-27	78017-32	78016-32	78017-37	78016-42	78017-02	78016-47	78017-42	78017-12	78017-22			
0.005-0.22	0.004-0.17	0.003-0.15	0.003-0.14	0.003-0.11	0.002-0.093	0.003-0.22	0.002-0.17	0.002-0.15	0.002-0.14	0.002-0.11	0.001-0.093	-9	0.13	O/BK
0.009-0.45	0.006-0.37	0.007-0.34	0.008-0.28	0.005-0.23	0.005-0.21	0.005-0.45	0.004-0.37	0.004-0.34	0.003-0.28	0.003-0.23	0.003-0.21	-10	0.19	O/R
0.015-0.76	0.013-0.65	0.012-0.61	0.01-0.48	0.009-0.41	0.008-0.33	0.008-0.76	0.007-0.65	0.007-0.61	0.005-0.48	0.005-0.41	0.004-0.38	-12	0.25	O/B
0.035-1.7	0.03-1.5	0.028-1.4	0.022-1.1	0.019-0.94	0.018-0.88	0.017-1.7	0.015-1.5	0.014-1.4	0.011-1.1	0.01-0.94	0.009-0.88	-14	0.38	O/G
0.046-2.3	0.4-2	0.036-1.9	0.028-1.4	0.025-1.3	0.024-1.2	0.023-2.3	0.02-2	0.019-1.9	0.014-1.4	0.013-1.3	0.012-1.2	-16	0.44	G/Y
0.061-3.1	0.054-2.7	0.05-2.5	0.038-1.9	0.034-1.7	0.031-1.6	0.031-3.1	0.027-2.7	0.025-2.5	0.019-1.9	0.017-1.7	0.016-1.6	-18	0.51	O/Y
0.076-3.8	0.067-3.3	0.062-3.1	0.048-2.4	0.042-2.1	0.039-1.9	0.038-3.8	0.033-3.3	0.031-3.1	0.024-2.4	0.021-2.1	0.019-1.9	-19	0.57	W/Y
0.096-4.8	0.084-4.2	0.077-3.9	0.06-3	0.052-2.6	0.048-2.4	0.048-4.8	0.042-4.2	0.039-3.9	0.03-3	0.026-2.6	0.024-2.4	-22	0.64	O/W
0.13-6.7	0.12-5.8	0.11-5.3	0.084-4.2	0.073-3.6	0.067-3.3	0.067-6.7	0.058-5.8	0.053-5.3	0.042-4.2	0.036-3.6	0.033-3.3	-24	0.76	BK/BK
0.18-9	0.16-7.9	0.14-7.1	0.11-5.7	0.098-4.9	0.088-4.4	0.09-9	0.079-7.9	0.071-7.1	0.057-5.7	0.049-4.9	0.044-4.4	-26	0.89	O/O
0.2-10	0.18-6.9	0.16-7.9	0.13-6.4	0.11-5.6	0.99-5	0.1-10	0.089-8.9	0.079-7.9	0.064-6.4	0.056-5.6	0.05-5	-27	0.95	W/BK
0.23-12	0.2-10	0.18-9	0.15-7.3	0.13-6.3	0.11-5.6	0.12-12	0.1-10	0.09-9	0.073-7.3	0.063-6.3	0.056-5.6	-28	1.02	W/W
0.27-13	0.23-11	0.2-10	0.17-8.3	0.14-7.2	0.13-6.3	0.13-13	0.11-11	0.1-10	0.083-8.3	0.072-7.2	0.063-6.3	-29	1.09	W/R
0.29-14	0.25-12	0.22-11	0.18-9	0.16-7.8	0.13-6.7	0.14-14	0.12-12	0.11-11	0.09-9	0.078-7.8	0.067-6.7	-30	1.14	R/R
0.33-15	0.28-14	0.24-12	0.2-10	0.16-8.8	0.15-7.5	0.16-16	0.14-14	0.12-12	0.1-10	0.088-8.8	0.075-7.5	-31	1.22	R/GR
0.37-16	0.31-16	0.26-13	0.23-11	0.2-10	0.17-8.3	0.18-18	0.16-16	0.13-13	0.11-11	0.1-10	0.083-8.3	-32	1.3	GR/GR
0.43-21	0.37-16	0.3-15	0.27-13	0.23-11	0.19-8.4	0.21-21	0.18-18	0.15-15	0.13-13	0.11-11	0.094-9.4	-34	1.42	Y/Y
0.48-24	0.41-20	0.33-17	0.3-15	0.26-13	0.21-10	0.24-24	0.2-20	0.17-17	0.15-15	0.13-13	0.1-10	-36	1.52	Y/B
0.56-28	0.47-23	0.37-19	0.35-17	0.29-15	0.23-12	0.28-28	0.23-23	0.19-19	0.17-17	0.15-15	0.12-12	-38	1.65	B/B
0.61-31	0.51-26	0.4-20	0.38-19	0.32-18	0.25-13	0.31-31	0.26-26	0.2-20	0.19-19	0.16-16	0.13-13	-39	1.75	B/G
0.67-34	0.56-28	0.43-21	0.42-21	0.35-17	0.27-13	0.34-34	0.28-28	0.21-21	0.21-21	0.17-17	0.13-13	-40	1.85	G/G
0.79-40	0.66-33	0.49-24	0.5-25	0.41-20	0.3-15	0.4-40	0.33-33	0.24-24	0.25-25	0.2-20	0.15-15	-42	2.06	P/P
0.92-46	0.76-35	0.55-27	0.58-29	0.48-24	0.34-17	0.46-46	0.38-38	0.27-27	0.29-29	0.24-24	0.17-17	-44	2.29	P/BK
1.1-53	0.88-44	0.62-31	0.68-33	0.55-0.27	0.39-19	0.53-53	0.44-44	0.31-31	0.33-33	0.27-27	0.19-19	-46	2.54	P/O
1.2-55	0.89-50	0.69-34	0.74-37	0.62-31	0.43-21	0.59-59	0.5-50	0.34-34	0.37-37	0.31-31	0.21-21	-48	2.79	P/W
1.4-65	1.1-57	0.75-36	0.65-43	0.71-35	0.47-24	0.68-68	0.57-57	0.38-38	0.43-43	0.35-35	0.24-24	-49	3.17	BK/W

STEP 3: Complete your system with extension tubing. Connect stopped and extension tubing with barbed fittings or splicing.

0"ID(mm)	OD(mm)	Wall (mm)	Tygon® E-lab (15.2 m)		Silicone (peroxide cured) (7.6 m)		Silicone (platinum cured) (7.6 m)		Norrprene® (15.2 m)		Viton® (15.2 m)	
			Catalog #	Price (INR)	Catalog #	Price (INR)	Catalog #	Price (INR)	Catalog #	Price (INR)	Catalog #	Price (INR)
			HSN: 39173200		HSN: 39173200		HSN: 39173200		HSN: 39173200		HSN: 39269099	
0.8	4.0	1.6	RP-06 509-13	9300	RP-96400-13	9500	RP-95802-01	12500	RP-06404-13	10900	RP-96412-13	19300
1.6	4.8	1.6	RP-06407-72	8200	RP-96400-14	11600	RP-96410-14	16300	RP-06410-01	9100	RP-96412-14	20700
3.2	6.4	1.6	RP-06407-76	7700	RP-06411-67	22700	RP-95802-05	14500	RP-06410-02	8900	-	-
4.8	8.0	1.6	RP-06407-78	9200	RP-06411-03	19200	RP-95802-09	16800	RP-06410-04	10100	RP-96412-25	33200
6.4	9.5	1.6	RP-06407-80	10400	RP-06411-71	20700	RP-95802-12	19300	RP-06410-05	11700	RP-96412-18	50200
6.4	11.1	2.4	RP-06509-24	23300	RP-06411-72	26200	RP-95802-13	27400	RP-06410-06	16700	RP-96412-24	47200
8.0	11.2	1.6	RP-06407-83	13100	RP-06411-75	23800	RP-95802-15	30700	RP-06410-08	14100	RP-06434-05	37300
9.5	12.7	1.6	RP-06407-86	14500	RP-06411-12	24300	RP-95802-18	28600	RP-06410-10	15800	RP-06434-06	42500
11.1	14.3	1.6	RP-06407-87	20200	-	-	-	-	RP-06410-13	28100	-	-
12.8	16.0	1.6	RP-06407-90*	-	RP-06411-80	31200	RP-95802-21	39300	RP-06410-14	22400	RP-06434-07	40600
16.0	22.4	3.2	-	-	RP-06411-58	50600	RP-95802-25	67800	RP-06410-17	50500	RP-06434-08	106000

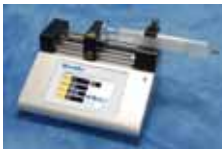
DON'T RISK IT!

Our chemical compatibility database provides important information on chemical resistance—check it out at ColeParmer.in/ChemChart



Color-coded stop legend:

B = Blue GR = Gray R = Red
BK = Black O = Orange W = White
G = Green P = Purple Y = Yellow

Key features		Description	# Syringes & size accepted	Flow rate per syringe	Linear force	Catalog #	Price (INR)	
Cole-Parmer® Syringe Pumps								
	✓ Optimize low-flow, low-pressure applications ✓ Non volatile memory retains settings even after pump is turned off ✓ Accuracy: ±1% ✓ Reproducibility: ±0.1% ✓ Power: 230 VAC, 50/60Hz ✓ Control multi-syringe pump from a computer with RS-232 interface*	Single-syringe - infusion	1; 10 µL - 60 mL	0.2 µL/hr - 500 mL/hr	20 lb(9.1 Kg)	RP-74900-05	287000	
		Multi-syringe - infusion	2; 10 µL - 140 mL	0.001 µL/hr - 147 mL/min	40 lb(18.1Kg)	RP-74900-15	POR	
			10; 10 µL - 140 mL			RP-74900-35	POR	
		Multi-syringe - infusion / withdrawal	2; 10 µL - 140 mL			RP-74900-25	POR	
		Multi-step multi-syringe - infusion	2; 10 µL - 140 mL			RP-74900-65	POR	
			10; 10 µL - 140 mL			RP-74900-85	POR	
		Multi-step multi-syringe - infusion / withdrawal	2; 10 µL - 140 mL			RP-74901-05	POR	
			10; 10 µL - 140 mL			RP-74901-15	POR	
Cole-Parmer® Touch-Screen Syringe Pumps								
	✓ Intuitive programming and control ✓ Accuracy: ±0.355% ✓ Reproducibility: ±0.05% ✓ Output: RS-232*, RS-485, USB, 15 pin D-sub connector ✓ Power: 100 - 240 VAC, 50/60 Hz	Infusion	0.5 µL - 140 mL	5 pL/min - 220.97 mL/min	75 lb (34 kg)	RP-74905-50	POR	
		Infusion / withdrawal				RP-74905-52	POR	
		Infusion / withdrawal programmable				RP-74905-54	POR	
		Push / pull				RP-74905-56	POR	
		Push / pull programmable				RP-74905-58	POR	
		Cole-Parmer® Touch-Screen Syringe Pumps						
	✓ Accuracy: ±0.5% ✓ Reproducibility: ±0.05% ✓ Output: RS-232, RS-485, USB, 15 pin D-sub connector ✓ Power: 100 - 240 VAC, 50/60 Hz	Infusion only	0.5 µL - 60 mL	1.28 pL/min - 88.28 mL/min	75 lb (34 kg)	RP-74905-02	387000	
		Infusion / withdrawal programmable	0.5 µL - 10 mL			RP-74905-06	471000	
			0.5 µL - 60 mL			RP-74905-04	496000	
			0.5 µL - 10 mL			RP-74905-08	POR	
			0.5 µL - 10 mL			RP-74905-12	POR	
			0.5 µL - 1000 mL			RP-74905-34	POR	
			Cole-Parmer® Touch-Screen Syringe Pumps					
	✓ Accuracy: ±0.35% ✓ Reproducibility: ±0.05% ✓ Output: RS-232 9 pin D-sub connector, RS-485 IEEE-1394 6 pos, USB-Type B, I/O & TTL - 15 pin D-sub connector ✓ Power: 100 - 240 VAC, 50/60 Hz	Simultaneous, continuous infusion / withdrawal	0.5 µL - 140 mL	5.0 pL/min - 215.8 mL/min	75 lb (34 Kg)	RP-74905-19	POR	
		Programmable simultaneous, continuous infusion / withdrawal				RP-74905-39	POR	
	Accessories	Continuous flow starter kit includes two check valves, two 10 mL plastic syringes and a short length of tubing					RP-74901-90	21500
		Continuous low pressure PPS pinch valve box, max pressure 75 psi					RP-74901-91	POR
		Continuous medium pressure PTFE pinch valve box, max pressure 75 psi					RP-74901-93	454000
		Continuous high pressure SS pinch valve box, greater than 200 psi					RP-74901-95	454000
		Autofill low pressure PPS pinch valve box, max pressure 75 psi					RP-74901-92	468000
		Autofill medium pressure PTFE pinch valve box, max pressure 75 psi					RP-74901-94	475000
		Autofill high pressure SS pinch valve box, greater than 200 psi					RP-74901-96	409000
Cole-Parmer® High-Pressure Syringe Pumps								
	✓ Maintain precision even at higher pressures ✓ Accuracy: ±1% ✓ Reproducibility: ±0.1% ✓ Output: RS-232	Infusion/withdrawal syringe pump	10 µL - 140 mL	0.001 µL/hr - 145.5 mL/min	>100 lb (> 45Kg)	RP-74903-06	POR	
		Infusion/withdrawal multi-step syringe pump				RP-74903-16	POR	

*Order RS-232 cables separately

Value Plastics® Luer Fittings and Adapters

HSN: 39174000

Make easy connections with no worries of contamination
Manufactured from 100% virgin raw materials in a ISO Class 8 environment, in compliance with ISO 594-1 standards
Fully traceable. All parts meet tight dimensional tolerances for increased reliability and process purity
Quantity: 100/pack

	Description	Animal-Free Polypropylene		Polycarbonate		Nylon	
		Catalog #	Price (INR)	Catalog #	Price (INR)	Catalog #	Price (INR)
	Specialty tees						
	Female luer x 1/16" wide-mouth hose barb	RP-15955-78	3300	RP-45551-00	3100	RP-45552-00	2400
	Female luer x 3/32" wide-mouth hose barb	RP-15955-80	3300	RP-45551-02	3100	RP-45552-02	2400
	Female luer x 1/8" wide-mouth hose barb	RP-15955-81	3400	RP-45551-04	3100	RP-45552-04	2400
	Female luer x 1/8" wide-mouth hose barb, panel mount	RP-15955-85	3900	RP-45551-34	4800	RP-45552-34	3400
	Female luer x 1/16" easy-to-assemble hose barb	RP-15955-79	2800	RP-45551-01	2700	RP-45552-01	2000
	Female luer x 1/8" low-profile hose barb (for rigid tubing)	RP-15955-82	3300	RP-45551-16	3100	RP-45552-16	2400
	Female luer x threaded adapters						
	Female luer x 10-32 UNF thread	RP-15955-92	6700	RP-45551-60	6600	RP-45552-60	4400
	Female luer x 1/4 -28 UNF thread	RP-15955-84	6900	-	-	RP-45552-29	4400
	Male luer x female luer elbow						
	Male luer x female luer elbow, for use with separate lock ring "N"	RP-15955-93	9300	RP-45551-84	8800	RP-45552-84	6900
	Male luer lock x hose barb adapters						
	Male luer lock x 3/32" wide-mouth barb	RP-15955-94	3800	RP-45554-02	3500	RP-45555-02	2800
	Male luer lock x 1/8" wide-mouth barb	RP-15955-95	4200	RP-45554-04	3500	RP-45555-04	2800
	Male luer lock x 5/32" wide-mouth barb	RP-15955-96	4300	RP-45554-06	3900	RP-45555-06	3200
	Male luer lock x 3/16" wide-mouth barb	RP-15955-97	3800	RP-45554-08	3900	RP-45555-08	3200
	Male luer lock x 1/16" easy-to-assemble hose barb	RP-15955-99	3600	RP-45554-31	3100	RP-45555-31	2400
	Male luer lock x 3/16" easy-to-assemble hose barb	RP-15955-90	3800	RP-45554-44	2700	RP-45552-44	2800
	Male luer lock x 1/8" low-profile barb (for rigid tubing)	RP-15955-98	3800	RP-45554-11	3500	RP-45555-11	2800
	Male luer lock x 3/16" low-profile barb (for rigid tubing)	RP-15955-91	4300	RP-45554-46	3100	RP-45552-46	3200
	5000 Male luer x hose barb adapters (for use with separate rotating lock ring)						
	Male luer x 1/16" easy-to-assemble barb	RP-15956-10	2800	RP-45554-40	2700	RP-45555-40	2000
	Male luer x 3/32" easy-to-assemble barb	RP-15956-01	2900	RP-45554-42	2700	RP-45555-42	2000
	Male luer x 1/8" easy-to-assemble barb	RP-15956-02	2900	RP-45554-44	2700	RP-45555-44	2000
	Male luer x 5/32" easy-to-assemble barb	RP-15956-04	3300	RP-45554-46	3100	RP-45555-46	2400
	Male luer x 3/16" easy-to-assemble barb	RP-15956-05	3300	RP-45554-48	3100	RP-45555-48	2400
	Male luer x 1/4" easy-to-assemble barb	RP-15956-06	3300	RP-45554-50	3100	RP-45555-50	2400
	Rotating lock ring	RP-15956-09	3800	RP-45554-75	3500	RP-45555-75	2800
	Male luer x hose barb adapters (for use with separate stationary lock ring)						
	Male luer x 1/16" wide-mouth barb, panel mount	RP-15955-87	11200	-	-	RP-45552-38	9700
	Male luer x 1/8" wide-mouth barb elbow	RP-15955-86	9300	RP-45551-36	8800	RP-45552-36	6900
	Male luer x 1/8" easy-to-assemble barb	RP-15956-03	2800	RP-45554-45	2700	RP-45555-45	2000
	Male luer x 5/32" easy-to-assemble barb	RP-15955-88	3200	RP-45551-40	3100	RP-45552-40	2400
	Male luer x 3/16" easy-to-assemble barb	RP-15955-89	3200	RP-45551-42	3100	RP-45552-42	2400
	Stationary lock ring	RP-15956-08	2600	RP-45554-74	2500	RP-45555-74	2000
	Luer plug and cap						
	Male luer plug, with integral lock ring	RP-15956-07	2600	RP-45554-56	2300	RP-45555-56	1400
	Female luer cap	RP-15955-83	2700	RP-45551-28	3100	RP-45552-28	2400
Accessories	Key features					Catalog #	Price (INR)
	Panel-mount nut for 45550-38 and 45552-38; 10-32 UNF, 3/8" hex, stainless steel					RP-30670-00	1200
	Panel-mount nut for 45550-34, 45551-34, 45552-34; 1/4 -28 UNF, 7/16" hex, stainless steel					RP-30670-10	1900
	Panel-mount lock nut for 45550-34, 45551-34, and 45552-34; 1/4 -28 UNF, white nylon					RP-45509-03	1600
	Color-coded lock ring for 45550-34, 45551-34, and 45552-34; white nylon					RP-45509-01	2400

Research Price List 2020-21

Need help selecting?
Call the experts! 022-6139-4444

Value Plastics® Barbed Connectors and Adapters

HSN: 39174000

Ensure purity in your fluid line
Manufactured from 100% virgin materials in an ISO 14644-1 Class 8 cleanroom
Fully traceable

Material	Chemical resistance	Range	Sterilization method				Quantity/ pack
Animal-free Polypropylene	Very good	-13 to 66°C	Ethylene oxide or gamma irradiation				100
Polycarbonate	Good	Up to 100°C	Ethylene oxide or gamma irradiation				
Nylon (white or black)	Good	-46 to 121°C	Autoclave ethylene oxide or gamma irradiation				

	Description	Animal-Free Polypropylene		Polycarbonate		Nylon	
		Catalog #	Price (INR)	Catalog #	Price (INR)	Catalog #	Price (INR)
	Specialty tees						
	1/8" wide-mouth barbed	RP-15955-31	5100	RP-30661-77	6600	RP-30662-77	4800
	1/8" low-profile barbed (for rigid tubing)	RP-15955-32	7400	-	-	RP-30662-78	4800
	1/8" low-profile barbed (for rigid tubing) - black nylon	-	-	-	-	RP-30669-78	4800
	1/8" x 3/32" reducer, wide-mouth barbed	RP-15955-33	8800	-	-	RP-30662-79	6500
	1/8" x 3/32" reducer, wide-mouth barbed - black nylon	-	-	-	-	RP-30669-79	6500
	Y connectors, standard barb						
	1/8" wide-mouth barbed	RP-15955-34	7100	-	-	RP-30662-81	4800
	1/8" wide-mouth barbed - black nylon	-	-	-	-	RP-30669-81	4800
	5/32" wide-mouth barbed	RP-15955-35	8300	-	-	RP-30662-82	8100
	1/16" low-profile barbed (for rigid tubing)	RP-15955-36	6900	-	-	RP-30662-83	4400
	1/16" low-profile barbed (for rigid tubing) - black nylon	-	-	-	-	RP-30669-83	4400
	1/8" low-profile barbed (for rigid tubing)	RP-15955-37	7400	-	-	RP-30662-84	4800
	1/8" low-profile barbed (for rigid tubing) - black nylon	-	-	-	-	RP-30669-84	4800
	3/16" low-profile barbed (for rigid tubing)	RP-15955-38	12100	-	-	RP-30662-85	9100
	Threaded x barb adapters						
	10-32 UNF with 1/4" hex x 1/16" wide-mouth barb, panel-mount	RP-15955-00	5700	-	-	RP-30662-21	4400
	10-32 UNF with 1/4" hex x 3/32" wide-mouth barb, panel-mount	RP-15955-01	5700	-	-	RP-30662-22	4400
	10-32 UNF with 1/4" hex x 1/8" wide-mouth barb, panel-mount	RP-15955-02	6700	-	-	RP-30662-23	4400
	10-32 UNF with 1/4" hex x 1/8" wide-mouth barb	RP-15955-39	3200	-	-	RP-30662-91	2400
	10-32 UNF with 1/4" hex x 1/32" wide-mouth barb	-	-	-	-	RP-30662-92	2400
	M5x.8 with 1/4" hex x 1/8" wide-mouth barb	RP-15955-40	4300	-	-	RP-30662-93	3300
	M6x1 with 5/16" hex x 1/8" wide-mouth barb	RP-15955-41	6600	-	-	RP-30662-94	5100
	M6x1 with 5/16" hex x 1/8" low-profile barb (for rigid tubing)	RP-15955-42	6600	-	-	RP-30662-95	5100
	Barbed plugs						
1/16" standard barbed	RP-15955-49	3200	-	-	RP-30665-11	2200	
3/32" standard barbed	RP-15955-50	3800	-	-	RP-30665-12	2600	
1/8" standard barbed	RP-15955-51	4500	-	-	RP-30665-13	3200	
5/32" standard barbed	RP-15955-52	5200	-	-	RP-30665-14	3800	
3/16" standard barbed	RP-15955-53	6000	-	-	RP-30665-15	4400	
1/4" standard barbed	RP-15955-54	7100	-	-	RP-30665-16	5100	
Manifolds							
3-port, 1/16" wide-mouth barbed	RP-15955-43	10000	-	-	RP-30665-01	8100	
3-port, 3/32" wide-mouth barbed	RP-15955-44	10000	-	-	RP-30665-02	8100	
3-port, 1/8" wide-mouth barbed	RP-15955-45	10000	-	-	RP-30665-03	8100	
4-port, double-elbow style, 1/16" wide-mouth barbed	RP-15955-46	10000	-	-	RP-30665-04	8100	
4-port, double-elbow style, 3/32" wide-mouth barbed	RP-15955-47	10000	-	-	RP-30665-05	8100	
4-port, double-elbow style, 1/8" wide-mouth barbed	RP-15955-48	10000	-	-	RP-30665-06	8100	

	Key features	Catalog #	Price (INR)
Accessories	Panel-mount nut for 30660-21, -22, 30661-21, and 30662-21, -22; 10-32 UNF, 3/8" hex, stainless steel	RP-30670-00	1200
	Panel-mount nut for 30660-23, 30661-23, and 30662-23; 1/4 -28 UNF, 7/16" hex, stainless steel	RP-30670-10	1900



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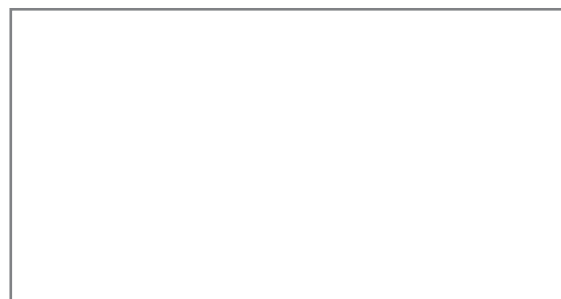
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