

HSN CODE
7017-9090
GST: 18%

LARK® (TYPE C) Tintometer Cell | Compatible with LOVIBOND TINTOMETER (UNIT:PCS)

PL mm	Size "	Dimension (mm)	REFERENCE: W600 Optical Glass cells 21 mm x 40 mm, for use in LOVIBOND Model Fs, PFXi/PFX195, 880, 950		Part No.	Order Code GLASS	Price INR	Price USD	Qty.
3.175	1/8"	L 7.2 W 21 H 40	W600/OG/1/8" Optical Glass	606050	#1L8C-01	LCG-320	1,000.00	17	
6.35	1/4"	L 10.4 W 21 H 40	W600/OG/1/4" Optical Glass	606060	#1L8C-02	LCG-321	1,000.00	17	
12.7	1/2"	L 16.7 W 21 H 40	W600/OG/1/2" Optical Glass	606070	#1L8C-03	LCG-322	1,000.00	17	
25.4	1"	L 29.4 W 21 H 40	W600/OG/1" Optical Glass	606080	#1L8C-04	LCG-323	1,200.00	20	
50.8	2"	L 54.8 W 21 H 40	W600/OG/2" Optical Glass	606090	#1L8C-05	LCG-324	1,400.00	23	
133.35	5.25"	L 137.4 W 21 H 40	W600/OG/51/4" Optical Glass	606130	#1L8C-06	LCG-325	3,000.00	50	
10	0.4"	L 14 W 21 H 40	W600/OG/10 Optical Glass	605960	#1L8C-07	LCG-326	1,000.00	17	
100	4"	L 104 W 21 H 40	W600/OG/4" Optical Glass	606114	#1L8C-08	LCG-327	3,000.00	50	



LARK® (TYPE D) CYLINDRICAL CELL (Suitable for Stopping Evaporation of Volatile Liquids) (UNIT:PCS)

Unit: Pair			Reference / Equivalanet 32/GL14	No. of Stopper	OPTICAL GLASS (Unit Pair)				
PL mm	Size "	Dimension (ø * mm)			Part No.	Order Code GLASS	Price INR	Price USD	Qty.
10	2.8	ø 22 L 12.5	32/GL14/SOG/10	1	#1L8D-01	LDG-85	5,400.00	90	
20	5.6	ø 22 L 22.5	32/GL14/SOG/11	2	#1L8D-02	LDG-86	6,400.00	107	
50	14.1	ø 22 L 52.5	32/GL14/SOG/12	2	#1L8D-03	LDG-87	8,000.00	133	
100	28.2	ø 22 L 102.5	32/GL14/SOG/13	2	#1L8D-04	LDG-88	9,200.00	153	



LARK® (TYPE E) POLARIMETER CELL (For JASCO Polarimeter) (UNIT:PCS)

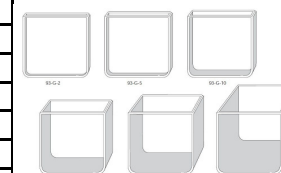
Unit: 1 Pcs			Ref: Type 39 Cylindrical Standard - sub-micro	Int.Dia mm	OPTICAL GLASS (Unit Pcs)				
PL mm	Vol. ml.	Ext. Dia * Length (mm)			Part No.	Order Code Optical Glass	Price INR	Price USD	Qty.
10	0.098	ø 6 L 12.5	39.35/Px/10	3.5	#1L8E-01	LEG 39.35/10	4,800.00	80	
50	0.49	ø 6 L 52.5	39.35/Px/50	3.5	#1L8E-02	LEG 39.35/50	6,400.00	107	
100	0.98	ø 6 L 102.5	39.35/Px/100	3.5	#1L8E-03	LEG 39.35/100	8,000.00	133	
10	0.89	ø 13 L 12.5	39.105/Px/10	10.5	#1L8E-04	LEG 39.105/10	4,800.00	80	
50	4.35	ø 13 L 52.5	39.105/Px/50	10.5	#1L8E-05	LEG 39.105/50	6,400.00	107	
100	8.7	ø 13 L 102.5	39.105/Px/100	10.5	#1L8E-06	LEG 39.105/100	8,000.00	133	



Easy filling and emptying. Extended manufacturing process to ensure that they are free from birefringence effects which could affect the accuracy of measurements.

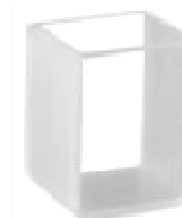
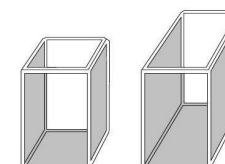
LARK® (TYPE F) COLORIMETER CELL (For HUNTER & Other Colorimeter) (UNIT:PCS)

PL mm	Vol. ml	Ext. Dimension (mm)	OPTICAL GLASS Two polished windows. U-shaped wall construction Fully fused.	Part No.	Order Code Optical Glass	Price INR	Price USD	Qty.
2	5	L 6 W 55 H 56		#1L8F-01	LF 93-G-2	6,000.00	100.00	
5	12.5	L 9 W 55 H 56		#1L8F-02	LF 93-G-5	6,000.00	100.00	
10	25	L 14 W 55 H 56		#1L8F-03	LF 93-G-10	6,000.00	100.00	
20	50	L 24 W 55 H 56		#1L8F-04	LF 93-G-20	7,200.00	120.00	
20	Special	*L 20 W 55 H 51		#1L8F-05	*LF 93-G-20B	7,200.00	120.00	
30	75	L 34 W 55 H 56		#1L8F-06	LF 93-G-30	12,000.00	200.00	
40	100	L 44 W 55 H 56		#1L8F-07	LF 93-G-40	12,000.00	200.00	
50	125	L 54 W 55 H 56		#1L8F-08	LF 93-G-50	12,000.00	200.00	



LARK® (TYPE G) ABSORPTION or COLORIMETER CELL (UNIT:PCS)

PL mm	Vol. ml	Unit: 1 Pcs	Int. Dim. Mm		OPTICAL GLASS (Unit Pcs)				
		Ext. Dimension (mm)			Part No.	Order Code Optical Glass	Price INR	Price USD	Qty.
		L 6.5 W 20 H 40	W 16	Material OPTICAL GLASS Two polished windows. U-shaped wall construction Fully fused.	#1L8G-01	LGG-901			
		L 9 W 20 H 40	W 16		#1L8G-02	LGG-902			
		L 14 W 20 H 40	W 16		#1L8G-03	LGG-903			
		L 24 W 20 H 40	W 16		#1L8G-04	LGG-904			
		L 44 W 20 H 40	W 16		#1L8G-05	LGG-905			
		L 44 W 20 H 45	W 16		#1L8G-06	LGG-906			
		L 54 W 20 H 40	W 16		#1L8G-07	LGG-907			
		L 104 W 20 H 40	W 16		#1L8G-08	LGG-908			
		L 6.5 W 20 H 60	W 16		#1L8G-09	LGG-909			
		L 9 W 20 H 60	W 16		#1L8G-10	LGG-910			
		L 14 W 20 H 60	W 16		#1L8G-11	LGG-911			
		L 24 W 20 H 60	W 16		#1L8G-12	LGG-912			
		L 54 W 20 H 60	W 16		#1L8G-13	LGG-913			
		L 104 W 20 H 60	W 16		#1L8G-14	LGG-914			
		L 8.5 W 18 H 40	W 12		#1L8G-15	LGG-915			
		L 11 W 18 H 40	W 12		#1L8G-16	LGG-916			
		L 16 W 18 H 40	W 12		#1L8G-17	LGG-917			
		L 19 W 18 H 40	W 12		#1L8G-18	LGG-918			
		L 21 W 18 H 40	W 12		#1L8G-19	LGG-919			
		L 28 W 18 H 40	W 12		#1L8G-20	LGG-920			
		L 31 W 18 H 40	W 12		#1L8G-21	LGG-921			
		L 36 W 18 H 40	W 12		#1L8G-22	LGG-922			
		L 39 W 18 H 40	W 12		#1L8G-23	LGG-923			
		L 46 W 18 H 40	W 12		#1L8G-24	LGG-924			



LARK Cuvettes & Cells

LARK® (TYPE H) FLOW THROUGH CELLS (UNIT:PCS)									
PL mm	Vol. ml	TYPE			Part No.	Order Code QUARTZs	Price INR	Price USD	Qty.
10	0.03	L 12.5 W 12.5 H 45			#1L8H-01	LHQ-174			
10	0.032	L 12.5 W 12.5 H 35 Z=8.5mm Int. Dim. (mm) L 10 D2 Ref: 576.2/SOG/10/Z8.8	Ultra micro, round aperture with stainless steel tubes Two polished windows. Bore specially treated to reduce bubble formation and/or retention. Stainless steel tubes Inlet I.D. 1.0 O.D. 1.6 Outlet I.D. 1.0 O.D. 1.6 L 100		#1L8H-02	LHQ-614			
10	0.03	L 12.5 W 12.5 H 34			#1L8H-03	LHQ-624			
					#1L8H-04	LHQ-74			
					#1L8H-05				
					#1L8H-06				
					#1L8H-07				



LHQ-174 | LHQ-614 | LHQ-624

LARK® (TYPE I) Filters for UV-Vis & UV-Vis-NIR (UNIT:PCS)

PL mm	Vol. ml	Ext. Dimension (mm)		Part No.	Order Code	Price INR	Price USD	Qty.
		Holmium		#1L8I-01	HF-04	14,000.00	233	
		Didymium		#1L8I-02	DF-04	9,000.00	150	
		N.D.F. 10%		#1L8I-03	N.D.F. 10%	6,000.00	100	
		N.D.F. 20%		#1L8I-04	N.D.F. 20%	6,000.00	100	
		N.D.F. 30%		#1L8I-05	N.D.F. 30%	6,000.00	100	
		COMPLETE KIT Holmium Oxide Filter 0.25A Absorbance Filter 0.5A Absorbance Filter 1.0A Absorbance Filter Entry Filter Mount (Ref.)		#1L8I-06	COMPLETE KIT Holmium Oxide Filter 0.25A Absorbance Filter 0.5A Absorbance Filter 1.0A Absorbance Filter Entry Filter Mount (Ref.)	34,000	567	


LARK® (TYPE J) Accessories (Cuvette Holder or Spacer or Mount or Spectro Cell Adapter) (UNIT:PCS)

	Description	Cuvette Holder/ Spacer/Mount SPECTRO CELL ADAPTER	Part No.	Order Code	Price INR	Price USD	Qty.
	For 1mm~5mm Cell		#1L8J-01	CSA-4	5,000.00	83	
	For 10mm~50mm		#1L8J-02	CSA-8	6,000.00	100	

CS-04 Cuvette Mounts (For Lightpaths Below 5mm)

Cuvette mount for rectangular cells with a lightpath of less than 5mm. This mount enables short pathlength cuvettes to fit in a 10mm cuvette holder. Adapts well with path length of up to 5mm to fit compartments in standard spectrophotometer cell carriers. Automatically aligns cells correctly in light path.

TYPES OF CUVETTES
[TYPE A Spectrophotometer Cell](#)
[TYPE B Fluorometer Cell](#)
[TYPE C Tintometer Cell](#)
[TYPE D Cylindrical Cell](#)
[TYPE E Polarimeter Cell](#)
[TYPE F Colorimeter Cell](#)
[TYPE G Absorption Cell](#)
[TYPE H Flow Through Cell](#)
[TYPE I Filters for UV-Vis & UV-Vis-NIR](#)
[TYPE J Accessories & Spares](#)
[TYPE K Special Size & Klett, 901 Solution Cell 20/40mm](#)
[TYPE L FTIR Cell Window \(For IR spectroscopy\)](#)
[TYPE M Disposable Cuvettes](#)