

Sealed Liquid Cells - Model SL-4 Heavy Duty

SL-4 cell offers a heavy duty, corrosion resistant sealed liquid spectrophotometer cell designed to withstand rough handling and continuous sampling in laboratories. The large 25mm circular aperture is suitable for use with both dispersive and FTIR instruments.

Dimension des fenêtres : 39.5mm x 39.5mm x 6.5mm

Item #	Item Name	Pathlength	Material
0005A-1965W	Model SL-4 NaCl Heavy Duty Sealed Liquid Cell	0.015 mm	NaCl
		0.025 mm	
		0.05 mm	
		0.1 mm	
		0.2 mm	
		0.5 mm	
		1.0 mm	
0005B-1972W	Model SL-4 KCl Heavy Duty Sealed Liquid Cell	0.015 mm	KCl
		0.025 mm	
		0.05 mm	
		0.1 mm	
		0.2 mm	
		0.5 mm	
		1.0 mm	
0005C-1979W	Model SL-4 KBr Heavy Duty Sealed Liquid Cell	0.015 mm	KBr
		0.025 mm	
		0.05 mm	
		0.1 mm	
		0.2 mm	
		0.5 mm	
		1.0 mm	
0005D-1986W	Model SL-4 CaF2 Heavy Duty Sealed Liquid Cell	0.015 mm	CaF2
		0.025 mm	
		0.05 mm	
		0.1 mm	
		0.2 mm	
		0.5 mm	
		1.0 mm	
0005E-1993W	Model SL-4 BaF2 Heavy Duty Sealed Liquid Cell	0.015 mm	BaF2
		0.025 mm	
		0.05 mm	
		0.1 mm	
		0.2 mm	
		0.5 mm	
		1.0 mm	
0005J-7435W	Model SL-4 ZnSe Heavy Duty Sealed Liquid Cell	0.015 mm	ZnSe
		0.025 mm	
		0.05 mm	
		0.1 mm	
		0.2 mm	
		0.5 mm	
		1.0 mm	



[Replacement Crystals -
39.5mm x 39.5mm x
6.5mm](#)

Replacement Cell Parts -



[Replacement Cell Parts](#)



JASCO France
17 Rue des Cerisiers
91090 Lisses - France

Tél. 01 64 97 09 60 Fax: 01 85 09 90 76
email: jascofrance@jascofrance.fr

Replacement parts :

- 0001-3722 Neoprene Gaskets - 39.5mmx39.5mm, pk/4**
- 0010-186 Cell Reconditioning- Calibration of Liquid Cell**
- 0010-185 Cell Reconditioning- Calibration and Matching of .05, 0.1, 0.2, 0.5 and 1mm Liquid Cells**
- 0010-4170 Cell Reconditioning- Calibration and Matching of Liquid Cells with 0.015mm or 0.025mm
pathlength**
- 0005-4294 Replacement Screw for SL-4 Cell**
- 0005-4295 Luer Lock Syringe Fitting (Female)- for SL-4 Cell**



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email: jascofrance@jascofrance.fr