

## Temperature-Controlled Cuvette Holders for Varian Spectrometers

	QNW Part Number	Description	Price
<b>Cary 50</b>	TLC 40/Cary50	Single cuvette holder for the Cary 50	\$4,050
	TLC 50/Cary50	Single cuvette holder with four optical ports for the Cary 50	\$4,600
	TURRET 400/Cary50	Four-position turret for the Cary 50	\$7,500
	TLC 40/Cary50/E	Single cuvette holder for the Cary 50, extended temperature	\$4,900
	TLC 50/Cary50/E	Single cuvette holder with four optical ports for the Cary 50, extended temperature	\$5,450
	TLC 40/Cary 50/Z15	Single cuvette holder for the Cary 50, Z = 15 mm	\$4,250
	TLC 40/Cary 50/Z20	Single cuvette holder for the Cary 50, Z = 20 mm	\$4,650
	TLC 50/Cary 50/Z15	Single cuvette holder with four optical ports for the Cary 50, z = 15mm	\$4,800
	TLC 50/Cary 50/Z20	Single cuvette holder with four optical ports for the Cary 50, z = 20 mm	\$5,200
	TURRET 400/Cary50/Z15	Four-position turret for the Cary 50, z = 15 mm	\$7,700
	TLC 40/Cary50/Z15/E	Single cuvette holder for the Cary 50, Z = 15 mm, extended temperature	\$5,100
	TLC 40/Cary50/Z20/E	Single cuvette holder for the Cary 50, Z = 20 mm, extended temperature	\$5,500
	TLC 50/Cary50/Z15/E	Single cuvette holder with four optical ports for the Cary 50, z = 15mm, extended temperature	\$5,650
	TLC 50/Cary50/Z20/E	Single cuvette holder with four optical ports for the Cary 50, z = 20 mm, extended temperature	\$6,050
<b>Cary 100-300</b>	TLC 40/Cary300	Single cuvette holder for the Cary 100-300	\$4,350
	TLC 42/Cary300	Independent temperature control for the sample and reference of a Cary 100-300	\$6,100
	TLC 50/Cary300	Single cuvette holder with four optical ports for the Cary 100-300	\$4,700
	TLC 40/Cary300/E	Single cuvette holder for the Cary 100-300, extended temperature	\$5,200
	TLC 42/Cary300/E2	Independent temperature control for the sample and reference of a Cary 100-300, extended temperature	\$7,300
	TLC 50/Cary300/E	Single cuvette holder with four optical ports for the Cary 100-300, extended temperature	\$5,550
	TLC 40/Cary300/Z15	Single cuvette holder for the Cary 100-300, Z = 15 mm	\$4,550
	TLC 42/Cary300/Z15	Independent temperature control for the sample and reference of a Cary 100-300, Z = 15 mm	\$6,300
	TLC 50/Cary300/Z15	Single cuvette holder with four optical ports for the Cary 100-300, Z = 15 mm	\$4,900
	TLC 40/Cary300/Z15/E	Single cuvette holder for the Cary 100-300, Z = 15 mm, extended temperature	\$5,400
	TLC 42/Cary300/Z15/E2	Independent temperature control for the sample and reference of a Cary 100-300, Z = 15 mm, extended temperature	\$7,500
	TLC 50/Cary300/Z15/E	Single cuvette holder with four optical ports for the Cary 100-300, Z = 15 mm, extended temperature	\$5,750

## Temperature-Controlled Cuvette Holders for Varian Spectrometers

<b>Cary 4000-6000</b>	TLC 40/Cary5000	Single cuvette holder for the Cary 4000-6000	\$4,350
	TLC 42/Cary5000	Independent temperature control for the sample and reference of a Cary 4000-6000	\$6,250
	TLC 50/Cary5000	Single cuvette holder with four optical ports for the Cary 4000-6000	\$4,600
	TLC 40/Cary5000/E	Single cuvette holder for the Cary 4000-6000, extended temperature	\$5,200
	TLC 42/Cary5000/E2	Independent temperature control for the sample and reference of a Cary 4000-6000, extended temperature	\$7,450
	TLC 50/Cary5000/E	Single cuvette holder with four optical ports for the Cary 4000-6000, extended temperature	\$5,450
	TLC 40/Cary5000/Z15	Single cuvette holder for the Cary 4000-6000, Z = 15 mm	\$4,550
	TLC 40/Cary5000/Z20	Single cuvette holder for the Cary 4000-6000, Z = 20 mm	\$4,950
	TLC 42/Cary5000/Z15	Independent temperature control for the sample and reference of a Cary 4000-6000, Z = 15 mm	\$6,450
	TLC 42/Cary5000/Z20	Independent temperature control for the sample and reference of a Cary 4000-6000, Z = 20 mm	\$6,850
	TLC 50/Cary5000/Z15	Single cuvette holder with four optical ports for the Cary 4000-6000, Z = 15 mm	\$4,800
	TLC 50/Cary5000/Z20	Single cuvette holder with four optical ports for the Cary 4000-6000, Z = 20 mm	\$5,200
	TLC 40/Cary5000/Z15/E	Single cuvette holder for the Cary 4000-6000, Z = 15 mm, extended temperature	\$5,400
	TLC 40/Cary5000/Z20/E	Single cuvette holder for the Cary 4000-6000, Z = 20 mm, extended temperature	\$5,800
	TLC 42/Cary5000/Z15/E2	Independent temperature control for the sample and reference of a Cary 4000-6000, Z = 15 mm, extended	\$7,650
	TLC 42/Cary5000/Z20/E2	Independent temperature control for the sample and reference of a Cary 4000-6000, Z = 20 mm, extended	\$8,050
	TLC 50/Cary5000/Z15/E	Single cuvette holder with four optical ports for the Cary 4000-6000, Z = 15 mm, extended temperature	\$5,650
TLC 50/Cary5000/Z20/E	Single cuvette holder with four optical ports for the Cary 4000-6000, Z = 20 mm, extended temperature	\$6,050	
<b>Eclipse</b>	TLC 50/Eclipse	Single cuvette holder with four optical ports for the Eclipse	\$4,600
	TLC 50/Eclipse/E	Single cuvette holder for the Eclipse, extended temperature	\$5,450
	TLC 50/Eclipse/Z15	Single cuvette holder with four optical ports for the Eclipse, Z = 15 mm	\$4,800
	TLC 50/Eclipse/Z20	Single cuvette holder with four optical ports for the Eclipse, Z = 20 mm	\$5,200
	TLC 50/Eclipse/Z15/E	Single cuvette holder with four optical ports for the Eclipse, Z = 15 mm, extended temperature	\$5,650
	TLC 50/Eclipse/Z20/E	Single cuvette holder with four optical ports for the Eclipse, Z = 20 mm, extended temperature	\$6,050
	TLC 50/Univ50	Single cuvette holder with four optical ports for both the Cary 50 and Eclipse	\$4,850
	TLC 50/Univ300	Single cuvette holder with four optical ports for both the Cary 100-300 and the Eclipse	\$4,950
	TLC 50/Univ5000	Single cuvette holder with four optical ports for both the Cary 4000-6000 and the Eclipse	\$4,950