

Fully Autoclavable Multi Channel Pipette

Description

(MULTI 8 CHANNEL)

CAT. NO.	VOLUME RANGE [�L]	INCREMENTS [�L]	INACCURACY (�±) %	TEST VOLUME [�L]	INACCURACY (�±) �L %	IMPRECISION (�±) %	IMPRECISION (�±) �L %
AM8-010	0.5-10 �L	0.1	10	1.5	0.15	1.5	0.15
			5	2.5	0.13	2.5	0.13
			1	4	0.04	4	0.4
AM8-050	5-50 �L	0.5	50	1	0.50	0.7	0.35
			25	1.5	0.38	1	0.25
			5	3	0.15	2	0.10
AM8-100	10-100 �L	0.5	100	1	1.00	0.5	0.50
			50	1	0.50	0.5	0.25
			10	1.5	0.15	0.75	0.08
AM8-200	20-200 �L	1	200	0.7	1.40	0.25	0.40
			100	1	1.00	0.4	0.40
			20	1.5	0.30	0.75	0.15
AM8-300	30-300 �L	1	300	0.8	2.40	0.25	0.75
			150	1	1.50	0.50	0.75
			30	1.5	0.45	0.75	0.23

(MULTI 12 CHANNEL)

CAT. NO.	VOLUME RANGE [�L]	INCREMENTS [�L]	INACCURACY (�±) %	TEST VOLUME [�L]	INACCURACY (�±) �L %	IMPRECISION (�±) %	IMPRECISION (�±) �L %
AM12-010	0.5-10 �L	0.1	10	1.5	0.15	1.5	0.15
			5	2.5	0.13	2.5	0.13
			1	4	0.04	4	0.4
AM12-050	5-50 �L	0.5	50	1	0.50	0.7	0.35
			25	1.5	0.38	1	0.25
			5	3	0.15	2	0.10
AM12-100	10-100 �L	0.5	100	1	1.00	0.5	0.50
			50	1	0.50	0.5	0.25
			10	1.5	0.15	0.75	0.08

AM12-20-200		200	0.7	1.40	0.25	0.40
200 μ l	1	100	1	1.00	0.4	0.40
		20	1.5	0.30	0.75	0.15
AM12-30-300		300	0.8	2.40	0.25	0.75
300 μ l	1	150	1	1.50	0.50	0.75
		30	1.5	0.45	0.75	0.23

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