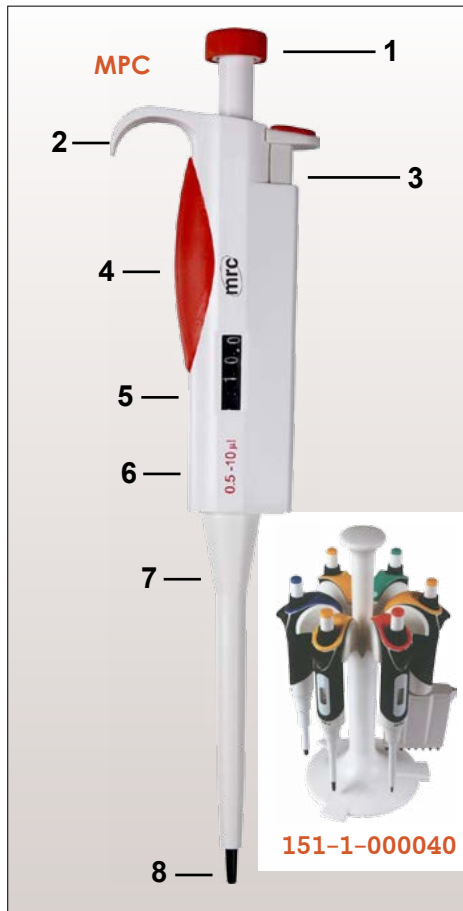


MPC Series, Research MicroPipettes

Pipettes are having smart soft hand-grip of Thermoplastic Elastomer (TPE) ensuring.

- Minimum transfer of body heat to the Pipets resulting in high accuracy even on continuous use
- Minimum fatigue of hands & necks
- Reduced thumb stress
- Easy identification through color coding
- Very attractive look.



1. Soft Comfort - The smooth plunger mechanism offers least resistance for ease of effortless accuracy.
2. Comfortable Finger Rest - for resting of the Pipette on either hand.
3. Tip ejector - for smooth ejection of the tip preventing any contamination.
4. Ergonomic - Best in-hand grip for comfort.
5. Precise setting - of the selected volume ensures accurate dispensing of the liquid.
6. Light weight - of the Pipette makes your job less tiresome & improves efficiency.
7. Ideal Shaft Shape - Helps reach contents in narrow or deep tubes.
8. Durable Tip Cone - offers highest resistance to shocks and chemical corrosion.
9. Not autoclaveable.

Variable Volume MicroPipettes

Model	Volume Range	Increment	Inaccuracy (±)%	Imprecision (±)%
MPC-2.5	0.1 - 2.5µl	0.01µl	12	6
			2.5	1.6
MPC-10	0.5 - 10µl	0.1µl	2.5	1.5
			1	0.8
MPC-50	5 - 50µl	0.5µl	2	2
			0.6	0.3
MPC-100	10 - 100µl	0.5µl	3	1.5
			0.8	0.15
MPC-1000	100 - 1000µl	5.0µl	2	0.7
			0.6	0.2
MPC-20	2 - 20µl	0.1µl	3	2
			0.9	0.4
MPC-200	20 - 200µl	0.1µl	2	0.8
			0.6	0.15
MPC-5000	500 - 5000µl	50.0µl	2	0.6
			0.5	0.2

* Not autoclaveable

MicroPipette Stands

Model	Capacity
151-1-000013	4 MicroPipettes
151-1-000014	6 MicroPipettes



- Soft smart finger-grip of TPE.
- Manifold can rotate 360° for easy right or left hand operation.
- Easily removable & fully autoclavable manifold.
- One hand tip ejection.
- Soft force tip loading and ejection.
- Consistent sample loading.
- Leak free sealing of tip.
- Attractive color coding.
- Compatible with most types of tips.
- Calibration report enclosed with every Pipette.
- Not autoclaveable.

Multichannel MicroPipettes

Model	Vol. Range	Channel	Increment	Inaccuracy(±)%	Imprecision(±)%
MPC8-10	0.5 - 10µl	8	0.1	4	4
				1.5	1.5
MPC8-50	5 - 50µl	8	0.5	3	2
				1	0.7
MPC8-100	10 - 100µl	8	1	1.5	1.5
				1	0.5
MPC8-300	30 - 300µl	8	1	1.5	0.75
				0.8	0.25
MPC12-10	0.5 - 10µl	12	0.1	4	4
				1.5	1.5
MPC12-50	5 - 50µl	12	0.5	3	2
				1	0.7
MPC12-100	10 - 100µl	12	1	1.5	1.5
				1	0.5
MPC12-300	30 - 300µl	12	1	1.5	0.75
				0.8	0.25

* Not autoclaveable

