

Plastic Micropipette Non Autoclavable Fixed Volume Model No:- MPFI 301



Plastic Micropipette Non Autoclavable Fixed Volume Manufactured by Plastic Labware India.

Specification:-

Micropipette Non Autoclavable Fixed Volume is the most accurate, reliable, comfortable for extensive pipetting in today's research.

Research demands only highest quality when it comes to pipetting and precision. Handypette meets these high quality demands by providing exceptionally accurate pipetting while standing up to the rigorous of everyday use.

- * Light weight and ergonomic design for user comfort.
- * Quick click volume setting, separate tip ejector and clear digital read out.
- * Each pipette is individually tested and supplied with a calibration certificate of quality.

Plastic Micropipette Non Autoclavable Fixed Volume

Model No:- MPFI 301



* Autoclavable tip cone.

* Soft touch tip ejection Super blow out for micro volume pipetting (0.5 µl to 20 µl models) easy in recalibration and maintenance.

The slender, ribbed hand grip fits comfortably in either right or left hand.

We are Manufacturer Exporters and Suppliers of Plastic Micropipette Non Autoclavable Fixed Volume at wholesale competitive prices from India.

| <u>Model No.</u> | <u>Volume Range</u> | <u>Accuracy %</u> | <u>Precision (CV%)</u> | <u>Pack Size</u> |
|------------------|---------------------|-------------------|------------------------|------------------|
| MPFI 301 | 1 ul | 2.5 | 1.8 | 1 Pc. |
| MPFI 302 | 2.5 ul | 2.5 | 1.2 | 1 Pc. |
| MPFI 303 | 5 ul | 1.5 | 0.8 | 1 Pc. |
| MPFI 304 | 10 ul | 1.0 | 0.5 | 1 Pc. |
| MPFI 305 | 20 ul | 0.5 | 0.3 | 1 Pc. |
| MPFI 306 | 25 ul | 0.5 | 0.3 | 1 Pc. |
| MPFI 307 | 50 ul | 0.3 | 0.3 | 1 Pc. |
| MPFI 308 | 100 ul | 0.3 | 0.2 | 1 Pc. |
| MPFI 309 | 200 ul | 0.3 | 0.2 | 1 Pc. |
| MPFI 310 | 250 ul | 0.3 | 0.2 | 1 Pc. |
| MPFI 311 | 500 ul | 0.3 | 0.2 | 1 Pc. |
| MPFI 312 | 1000 ul | 0.3 | 0.2 | 1 Pc. |
| MPFI 313 | 2000 ul | 0.3 | 0.2 | 1 Pc. |
| MPFI 314 | 5000 ul | 0.3 | 0.2 | 1 Pc. |
| MPFI 315 | 10000 ul | 0.3 | 0.2 | 1 Pc. |