

Measuring Cylinders and Micropipettes

CYLINDERS MEASURING, Polypropylene (EC.102.21)

These measuring cylinders are moulded from polypropylene and are single piece round base cylinders. The autoclavable cylinders have raised prominent graduations for easy reading and have excellent contact clarity.

Type	Capacity
.01	10 ml.
.02	25 ml.
.03	50 ml.
.04	100 ml.
.05	250 ml.
.06	500 ml.
.07	1000 ml.
.08	2000 ml.



CYLINDERS MEASURING, Hexagonal, P. P. (EC.102.22)

Polypropylene measuring cylinders are now available in hexagonal base also. The hexagonal base provides excellent stability to the cylinder where as the tapered spout works really well while pouring any reagent.

Type	Capacity
.01	10 ml.
.02	25 ml.
.03	50 ml.
.04	100 ml.
.05	250 ml.
.06	500 ml.
.07	1000 ml.



CYLINDERS MEASURING, Pentagonal, P. P. (EC.102.23)

Adding to the range of round and hexagonal base polypropylene cylinders are the pentagonal ones. Supreme - India now offers you a wide range of cylinders with different bases to choose from. Prominently raised graduation & excellent contact clarity are among the other features of these cylinders.

Type	Capacity
.01	10 ml.
.02	25 ml.
.03	50 ml.
.04	100 ml.
.05	250 ml.
.06	500 ml.
.07	1000 ml.



CYLINDERS MEASURING, P. M. P. (EC.102.24)

These transparent round base measuring cylinders are moulded from Poly Methyl Pentene (P.M.P.) and are completely transparent. The autoclavable cylinders have raised prominent graduations for easy

Effective Laboratory Supplies



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CHEMISTRY



reading and have excellent contact clarity.

Type	Capacity
.01	10 ml.
.02	25 ml.
.03	50 ml.
.04	100 ml.
.05	250 ml.
.06	500 ml.
.07	1000 ml.

Crow Receiver / Conical Measure (EC.102.25)

These conical measures are very good for measuring small quantities of reagents. Moulded in polypropylene, these autoclavable measures have a hexagonal base which provides it excellent stability. These measures are clear, have good chemical resistance and have raised graduations for easy readability.

Type	Capacity
.01	12 ml.
.02	25 ml.
.03	50 ml.
.04	125 ml.
.05	200 ml.

MICROLITER PIPETTE (VARIABLE VOLUME) (EC.102.55)

Fine Mechanism : Accupipett's includes a highly accurate Plunger, a Seal and an 'O'-ring which does not require routine lubrication and maintenance.

Accurate Volume Setting : Its volume is adjusted with in its range only by turning the Knurled Ring in either direction.

Digital Display : It has a user -friendly Window that helps in reading from top to bottom, the volumetric measurements in microlitres

Safe and Convenient : It has a detachable stainless steel Tip Ejector for automatic ejection of Pipette-Tip-especially when there is danger of infection or while handling radioactive media.

Type	Volume
.01	0.5 - 2 microlitres
.02	1 - 10 microlitres
.03	2 - 20 microlitres
.04	10 - 100 microlitres
.05	20 - 200 microlitres
.06	200 - 1000 microlitres
.07	1000 - 5000 microlitres

MICROLITER PIPETTE (FIXED VOLUME) (EC.102.56)

Fine Mechanism : Accupipett's includes a highly accurate Plunger, a Seal and an 'O'-ring which does not require routine lubrication and maintenance.

Accurate Volume Setting : Its volume fixed is not required to be adjusted.

Digital Display : It has a user -friendly Window that helps in reading from top to bottom, the volumetric measurements in microlitres

Safe and Convenient : It has a detachable stainless steel Tip Ejector



for automatic ejection of Pipette-Tip-especially when there is danger of infection or while handling radioactive media.

Type	Volume
.01	2 microlitres
.02	5 microlitres
.03	10 microlitres
.04	20 microlitres
.05	25 microlitres
.06	50 microlitres
.07	100 microlitres
.08	200 microlitres
.09	250 microlitres
.10	300 microlitres
.11	400 microlitres
.12	500 microlitres
.13	1000 microlitres

Microlitre Pipette tips (EC.102.57)

Made of coloured plastic with colour indicating the capacity of the tip as mentioned below. Supplied in packs of 100. Ideal for use with above microlitre pipettes

Type	Capacity
.01	0.2 - 10 microlitres
.02	2 - 20 microlitres
.03	200 -1000 microlitres
.04	1000 - 5000 microlitres

Multi Channel micropipette (EC.102.147)

The Most Accurate, Reliable, Comfortable for extensive pipetting in today's reearch. Your research today 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.

- 1- Individual finely polished stainless steel piston ensure Accuracy.
- 2- Light weight and ergonomic design for user comfort.
- 3- Quick click volume setting, separate tip ejector and clear digital read out.
- 4- Each pipette is individually tested and supplied with a calibration certificate of quality.
- 5- Autoclavable tip cone.
- 6-Soft touch tip ejection Super blow out for micro volume pipetting (0.5 2.0 µl models) easy in recalibration and maintenance.
- 7- The slender, ribbed hand grip fits comfortably in either right or left hand.
8. One Year Warranty.