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Product Name :

Measuring Cylinder, Polypropylene

Product Code :

SLE/MC/02



Description :

Measuring Cylinder, Polypropylene (Product Code: SLE/MC/02) is an unbreakable graduated plastic cylinder used to measure liquid volumes in school, college and field laboratories. Made from chemically resistant polypropylene in seven capacities from 10 ml to 1000 ml, it offers an economical and accurate way to measure liquids wherever glass breakage is a concern. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	Polypropylene
Capacities	10 ml, 25 ml, 50 ml, 100 ml, 250 ml, 500 ml, 1000 ml
Scale	Graduated
Breakage	Unbreakable
Chemical resistance	Excellent chemical resistance
Application	Laboratory use
Product code	SLE/MC/02
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Polypropylene Measuring Cylinder Used For?

Polypropylene measuring cylinders do the same job as glass ones, measuring water, reagent solutions and samples, but they will not shatter if knocked off a bench. That makes them the practical choice for junior classes, crowded practical sessions, field trips and outdoor water-testing work. They are also a sensible part of any school lab equipment bulk supply where replacement costs matter.

Stand the cylinder on a flat surface and read the scale at eye level. Rinse it with water after use and avoid scouring the inside with abrasive pads, since scratches make the graduations harder to see. Polypropylene is not suited to direct heating, so let hot liquids cool before measuring them.

What to Specify When Ordering

- Capacity: 10, 25, 50, 100, 250, 500 or 1000 ml.
- Number of cylinders of each size.
- Whether glass cylinders are also needed for senior practicals involving warm solutions.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the OEM that makes the Meas
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