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Product Name :

Measuring Cylinders 10ml

Product Code :

SCI-117/032

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Description :

Measuring Cylinders 10ml (Product Code: SCI-117/032) are small transparent glass cylinders used to measure liquid volumes up to 10 ml in school and college laboratories. Students reach for this school measuring cylinder when a practical calls for just a few millilitres of reagent, indicator or solvent, and its 0.2 ml graduations suit such small volumes. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Capacity	10 ml
Graduation interval	0.2 ml
Material	Glass
Colour	Transparent
Scale	Graduated
Properties	Heat resistant; chemical resistant
Product code	SCI-117/032
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a 10 ml Measuring Cylinder Used For?

A 10 ml cylinder is the right tool for the small volumes found in test-tube reactions, indicator additions, simple dilutions and chromatography solvent mixes. It is also handy for finding the volume of small objects by water displacement in density experiments. Using a small cylinder for small volumes gives a far more readable result than trying to measure a few millilitres in a large one.

Stand the cylinder on a level bench, fill to just below the required mark and add the last drops with a dropper, then read the bottom of the meniscus at eye level. Although the glass is heat resistant, measuring cylinders are meant for measuring rather than heating, so warm liquids in a beaker instead. Rinse the cylinder after use and let it drain upside down.

What to Specify When Ordering

- The number of 10 ml cylinders, for example one per student group.
- Whether larger cylinders from the same range are needed for the same class.
- Any spares you want to hold for breakages (ask us about quantities).

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, makes these 10 ml cylinders as their OEM.

As a laboratory equipment company

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