Email : sales@scilabexport.com
Phone: +91-7082934803

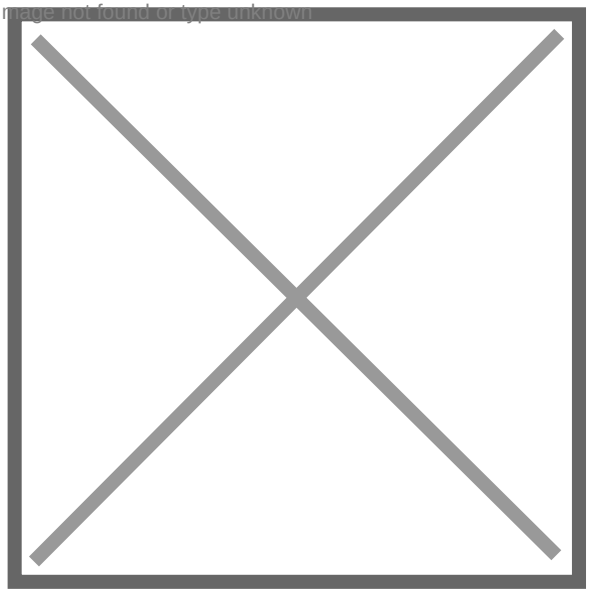
Product Name :

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 th

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