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

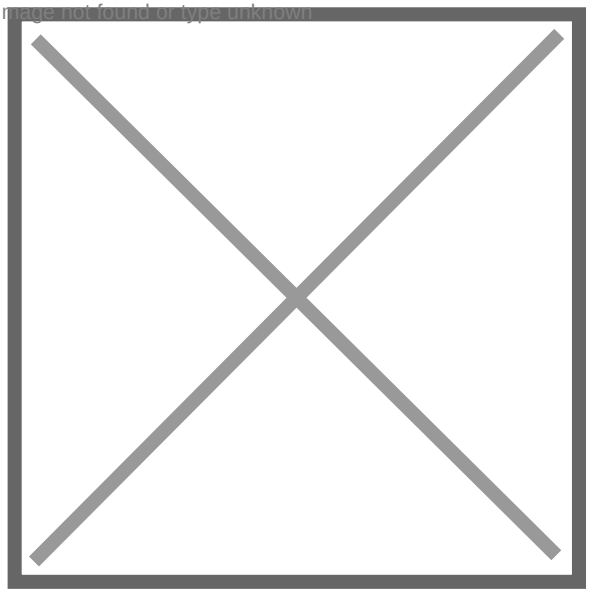
**Product Name :**

Measuring Cylinder 25 ml

**Product Code :**

SCI-327/048

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# Description :

**Measuring Cylinder 25 ml** (Product Code: SCI-327/048) is a graduated borosilicate glass cylinder used to measure small liquid volumes in school, college and research laboratories. Itsfine 0.25 ml graduations suit students measuring reagent portions, indicator solutions and small dilutions, where a larger cylinder would be too coarse. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, as part of its borosilicate glassware range.

## Specifications

| Parameter | Detail |
|---|---|
| Capacity | 25 ml |
| Graduation interval | 0.25 ml (listed as “glass separation rate”) |
| Material | Borosilicate glass |
| Heat resistance | Heat resistant |
| Chemical resistance | Chemical resistant |
| Marking | Graduated |
| Product code | SCI-327/048 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

## What Is a 25 ml Measuring Cylinder Used For?

This small cylinder handles the test-tube scale of chemistry: measuring out acid or alkali for a neutralisation, adding a set volume of indicator, preparing a small dilution, or taking a known volume of liquid to weigh when finding its density. It is a staple of the measuring cylinder sets schools in India buy for class practicals.

Stand the cylinder on a level bench, pour until the liquid is just below the target, then finish with a dropper and read the bottom of the meniscus at eye level. Although the glass is heat resistant, a measuring cylinder is for measuring rather than heating; warm or boil liquids in a beaker or flask, then measure once they have cooled.

## What to Specify When Ordering

- Number of cylinders — for example one per student pair or practical group
- Other capacities in the same series you want quoted as a set
- Whether your tender or lab audit asks for a calibration certificate (discuss this with us before ordering)

## OEM Manufacturer

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