



Email : [sales@scilabexport.com](mailto:sales@scilabexport.com)

Phone: +91-7082934803

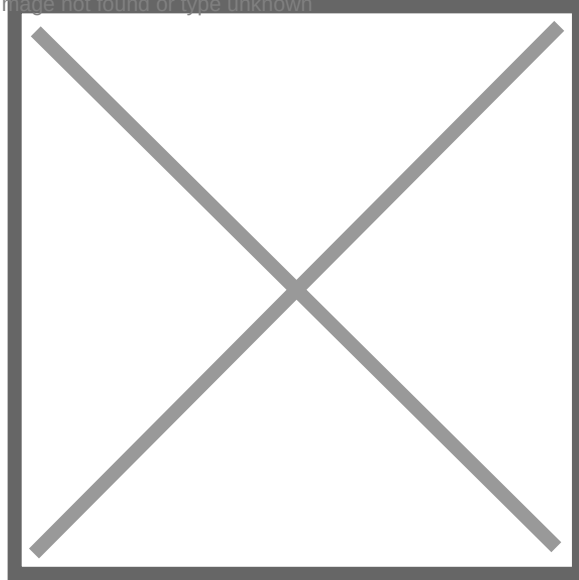
**Product Name :**

Measuring Cylinder 50ml

**Product Code :**

SCI-869/049

Image not found or type unknown



**Website:** <https://www.scilabexport.com>, **Email:** [sales@scilabexport.com](mailto:sales@scilabexport.com)

1226/1-5, Bengali Mohalla, Science Market | 133001, Harvana



Email : [sales@scilabexport.com](mailto:sales@scilabexport.com)

Phone: +91-7082934803

## Description :

**Measuring Cylinder 50ml** (Product Code: SCI-869/049) is a graduated borosilicate glass cylinder used to measure out liquids up to 50 ml for everyday practicals in school and college laboratories. Its 1 ml divisions are straightforward for younger students to read, so it is a common choice for middle-school chemistry and physics work. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

## Specifications

| Parameter           | Detail                                                |
|---------------------|-------------------------------------------------------|
| Capacity            | 50 ml                                                 |
| Graduation interval | 1 ml (listed as "glass separation rate")              |
| Material            | Borosilicate glass                                    |
| Heat resistance     | Heat resistant                                        |
| Chemical resistance | Chemical resistant                                    |
| Marking             | Graduated                                             |
| Product code        | SCI-869/049                                           |
| Manufacturer        | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin   | India (made in Ambala, Haryana)                       |

## What Is a 50 ml Measuring Cylinder Used For?

Typical lessons include measuring a fixed volume of water to test how much salt or sugar dissolves in it, measuring acid for a neutralisation or a rate-of-reaction experiment, and finding the volume of a small stone, marble or key by water displacement. Its size suits individual students or pairs working at the bench.

Bring your eye down to the level of the liquid rather than lifting the cylinder, and read the bottom of the meniscus to avoid parallax errors. Borosilicate glass copes with warm solutions and chemical attack, yet hot liquids expand, so measure after cooling if you want readings that compare fairly with cold ones.

## What to Specify When Ordering

- Quantity needed for each class or kit
- Companion capacities from the series, if you are building a set
- Delivery location, and whether the order is for local supply or export

## OEM Manufacturer

Jain Scientific Equipments Private Limited — known to customers as ScienceLab — makes this cylinder itself at its licensed factory at Saha, Ambala, Haryana, India. As a lab glassware manufacturer, we supply to schools, colleges, and research institutions across India and the world. We are also the sole importers of ScienceLab products in the UK and the USA. For more information, contact us at the same team.

**Website:** <https://www.scilabexport.com>, **Email:** [sales@scilabexport.com](mailto:sales@scilabexport.com)

1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana



Email : [sales@scilabexport.com](mailto:sales@scilabexport.com)

Phone: +91-7082934803