



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

Phone: +91-7082934803

**Product Name :**

Pipettes (Pipes) 25ml

**Product Code :**

SCI-195/67

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 :

**Pipettes (Pipes) 25ml** (Product Code: SCI-195/67) is a 25 ml graduated glass pipette used to measure and transfer larger liquid portions accurately in titrations, dilutions and water analysis in teaching and testing laboratories. Labs choose the 25 ml size when an analysis calls for a bigger aliquot than a 10 ml pipette gives, and its clear glass is listed as chemical and heat resistant. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM laboratory glassware manufacturer, at its own factory in Ambala, India.

## Specifications

| Parameter           | Detail                                                |
|---------------------|-------------------------------------------------------|
| Type                | Graduated pipette (catalogue name uses "Pipes")       |
| Capacity            | 25 ml                                                 |
| Material and colour | Glass, clear                                          |
| Chemical resistance | Chemical resistant                                    |
| Heat resistance     | Heat resistant                                        |
| Product code        | SCI-195/67                                            |
| Manufacturer        | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin   | India (made in Ambala, Haryana)                       |

## What Is a 25 ml Pipette Used For?

A 25 ml aliquot is a standard sample size for college-level acid–base and redox titrations, where a larger volume keeps reading errors small relative to the titre. Environmental and water-testing practicals also use it to measure samples for hardness, alkalinity or chloride determinations, and it is handy for transferring stock solution when preparing larger dilutions.

A 25 ml pipette takes longer to drain than small sizes, so hold it upright, let the liquid run out freely and wait for the flow to stop before removing it. Wipe the outside of the tip before delivery so drops clinging to the glass do not add to the measured volume.

## OEM Manufacturer

ScienceLab is the brand of Jain Scientific Equipments Private Limited, the original equipment manufacturer of this pipette, which is produced at the company's own licensed factory at Saha, Ambala, Haryana. Colleges, testing labs, dealers and importers are quoted directly by the maker, and questions about matching the same code for future orders go to the factory team rather than a middleman. Visit the [ScienceLab profile](#) for company details.

## Related Laboratory Equipment

Items often ordered with a 25 ml pipette:

- [Pip](#)
- [Pip](#)
- [Me](#)
- [Pir](#)

**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