Email : sales@scilabexport.com
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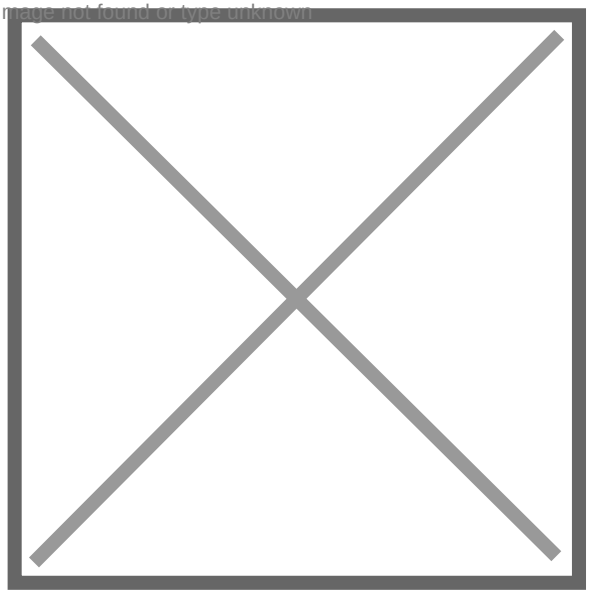
**Product Name :**

Pipettes (Pipes) Scaled with Different Students

**Product Code :**

SCI-641/071

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# Description :

**Pipettes (Pipes) Scaled with Different Students** (Product Code: SCI-641/071) are scaled glass pipettes used to measure and transfer small, chosen volumes of liquid in school and college chemistry and biology practicals. They are offered in 2 ml, 5 ml and 10 ml capacities, each 350 mm long, in glass listed as chemical and heat resistant. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratory instruments supplierin India, at its own factory in Ambala, for volumetric analysis and general liquid handling.

## Specifications

| Parameter | Detail |
|---|---|
| Type | Scaled glass pipettes |
| Capacities | 2 ml, 5 ml, 10 ml |
| Length | 350 mm |
| Material | Glass |
| Chemical resistance | Chemical resistant |
| Heat resistance | Heat resistant |
| Product code | SCI-641/071 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

## What Are Scaled Pipettes Used For?

A scaled pipette delivers any volume within its range, read against the marks along the stem, which makes it more flexible than a single-volume pipette. Students use the 2 ml size for adding indicator or small reagent volumes, the 5 ml size for enzyme and food-test practicals, and the 10 ml size for preparing dilutions and transferring measured portions of solution into flasks for titration.

Always draw liquid up with a pipette filler, never by mouth. Read the meniscus at eye level, let the liquid run out with the tip touching the inside of the receiving vessel, and rinse the pipette with the solution to be measured before use. Store pipettes horizontally or in a rack so the tips are not chipped.

## What to Specify When Ordering

- Capacity or capacities needed — 2 ml, 5 ml or 10 ml.
- Quantity of each capacity, for example per student pair or per bench.
- Whether pipette fillers should be included for safe filling.
- Beakers or flasks to go with the pipettes, if you are equipping a full practical.

## OEM Manufacturer

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