



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

Phone: +91-7082934803

**Product Name :**

Burette Clamps with Fasteners

**Product Code :**

SCI-335/135

Image not found or type unknown



**Website:** <https://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

## Description :

**Burette Clamps with Fasteners** (Product Code: SCI-335/135) is a die-pressed mild steel clamp used to hold a burette upright on a stand during titrations in school and college chemistry labs. Its self-closing jaws have rubber-covered ends and open to a maximum of 22 mm, gripping the burette without scratching the glass. This burette clamp is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

## Specifications

| Parameter           | Detail                                                |
|---------------------|-------------------------------------------------------|
| Type                | Metal burette clamp with fasteners                    |
| Maximum jaw opening | 22 mm                                                 |
| Material            | Thick mild steel sheet, die pressed                   |
| Jaws                | Self-closing                                          |
| Jaw ends            | Covered with rubber to protect and grip the burette   |
| Product code        | SCI-335/135                                           |
| Manufacturer        | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin   | India (made in Ambala, Haryana)                       |

## What Is a Burette Clamp Used For?

During a titration the burette has to stay vertical and steady, so the meniscus can be read at eye level and the titrant added drop by drop. The clamp is fixed to the rod of a retort or burette stand with its fasteners, and its jaws hold the burette so the student has both hands free for the stopcock and the swirling flask.

Because the jaws close on their own, setting up a row of titration stations is quick: open the jaws, place the burette, release. The rubber-covered ends cushion the glass and stop it slipping. Before a class, check each burette hangs plumb, compare its outer diameter with the 22 mm opening, and replace worn rubber covers so the grip stays secure on every burette stand in the lab.

## What to Specify When Ordering

- Number of clamps — usually one per titration station.
- The outer diameter of your burettes, to confirm they fit within the 22 mm jaw opening.
- The stand or rod you will mount them on, so we can confirm the fasteners suit it.

## OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the original equipment manufacturer of these burette clamps and produces them at its licensed factory at Saha, Ambala, Haryana. Buying from the OEM means the clamps reach schools, colleges, dealers and importers factory-direct rather than through a chain of traders.

Replacement

manufacture

ScienceLab

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

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

ne

are on the



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

Phone: +91-7082934803