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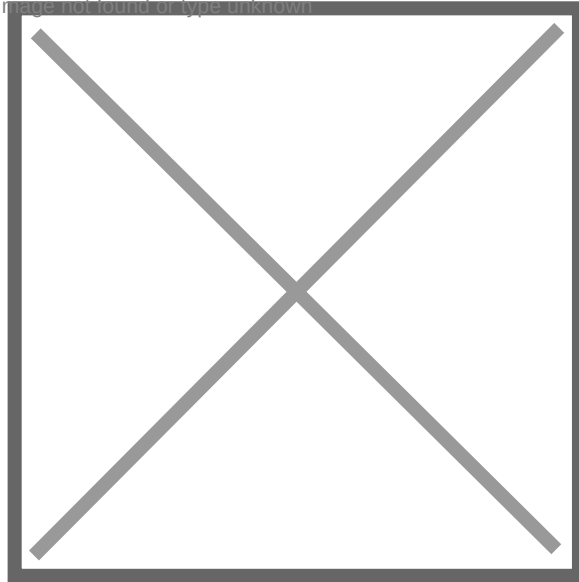
Product Name :

Clamp Bar Clamps (Counter Clamp)

Product Code :

SCI-635/032

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Description :

Clamp Bar Clamps (Counter Clamp) (Product Code: SCI-635/032) is a metal burette clamp used to hold a burette steady and upright during titrations in school and college chemistry laboratories. It is die-pressed from thick mild steel sheet with self-closing jaws whose ends are covered with rubber, and it opens to a maximum space of 22 mm — a practical burette clamp for India's lab benches. It 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
Material	Thick mild steel sheet, die pressed
Jaws	Self-closing
Jaw ends	Covered with rubber
Maximum space (opening)	22 mm
Product code	SCI-635/032
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Burette Clamp Used For?

In a titration the burette must stay vertical above the conical flask while the student swirls the flask and watches for the colour change. This clamp's self-closing jaws grip the burette without a thumb-screw, so it can be slipped out for refilling and dropped back into place in moments, while the rubber-covered ends stop the glass slipping or being scratched. It suits any class running a titration kit in school labs across India, from simple acid-alkali work to redox titrations.

Before starting, check that the burette hangs straight by sighting it against a vertical edge, and read the scale at eye level rather than tilting the clamp. Take the burette out to refill it below eye level, then return it to the jaws. Measure your burette's outside diameter against the 22 mm maximum opening before ordering, and wipe acid or alkali drips off the steel so the clamp keeps working smoothly.

OEM Manufacturer

The Clamp Bar Clamps (Counter Clamp) is made by Jain Scientific Equipments Private Limited, trading as ScienceLab, as the original equipment manufacturer at its own licensed factory at Saha, Ambala, Haryana. Laboratories deal directly with the factory that makes the clamp, and it is supplied to schools, colleges, dealers and importers without a middleman. For replacement clamps or extra titration stations, ask us; the [ScienceLab company profile](#) explains more about the company.

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