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Product Name :

Pinch Clip

Product Code :

SLE/CH/67



Description :

Pinch Clip (Product Code: SLE/CH/67) is a small clip that squeezes a length of flexiblelaboratory tubing flat, stopping the flow of liquid or gas through it until the clip is released. It worksas a simple on/off valve on rubber or silicone tubing in burettes, siphons and gas apparatus. Theclip is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, for school andcollege chemistry labs that build their own gas collection apparatus in India and internationalmarkets.

Key Details

Parameter	Detail
Type	Clip for flexible laboratory tubing
Purpose	Closing off rubber or silicone tubing to stop liquid or gas flow
Suitable for	Burettes fitted with rubber tubing and a glass jet, siphons, gas delivery and collection set-ups
Supplied as	Individual clips; material, size and pack quantity confirmed on enquiry

Typical Use

On a simple burette made from a glass tube, a short piece of rubber tubing and a jet, the pinch clip takes the place of a stopcock: pressing it opens the tubing and lets titrant run, releasing it shuts the flow. In gas preparation, a clip on the delivery tubing holds the gas back while a gas jar is positioned, and it can seal off a side arm or siphon line when the apparatus is being dismantled.

A pinch clip gives quick on/off control. Where a steady, adjustable drip is needed, a screw clip is the better choice. Fit the clip on a straight, undamaged section of tubing, and move it slightly now and then so the rubber does not take a permanent crease. These clips are small and easily lost, so labs usually keep spares with their chemistry lab equipment consumables.

Manufacturer

ScienceLab is the trading name of **Jain Scientific Equipments Private Limited**, a manufacturer of laboratory fittings and educational apparatus located in Ambala, Haryana. See our company profile for details of the company.

Related Chemistry Lab Equipment

Tubing and apparatus that a pinch clip is normally used on:

- Rubber Tubing — the flexible tubing the clip closes
- Silicone Tube — an alternative tubing that also takes the clip
- Hoffman Screw Clip — for gradual, adjustable flow control
- Delivery Tube — carries gas to the collecting vessel
- Gas Jar, Glass — collects the gas released through the tubing

Explore further clips and fittings under Chemistry Lab Equipment.

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