Science Lab

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Product Name :

Forceps, Nylon

Product Code :

SLE/EDE/25



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Description :

The **Forceps, Nylon** (Product Code: SLE/EDE/25) are straight forceps made of glass-filled nylon, with a blunt tip. Being non-metallic and blunt, they let students pick up and move delicate material — soft specimens, seeds, small invertebrates, filter paper or cover slips — with less risk of piercing or scratching it. They are a sensible, student-friendly choice within biology lab equipment for school labs in India, manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Type	Forceps
Material	Nylon, glass filled
Shape	Straight
Tip	Blunt

Typical Use

Nylon forceps come into their own wherever metal tips would do harm. In the biology lab they are used to lift leaves, petals and seeds for observation, to transfer preserved specimens between dishes, and to place or remove cover slips without chipping the glass. Glass filling makes the nylon stiffer than an unfilled plastic, so the arms spring back and grip evenly, while the blunt tip keeps younger students from puncturing soft tissue.

They also work well in field and classroom collections — for example as part of an insect collection kit for school, where small, fragile specimens must be handled gently. Rinse the forceps in water after use, wipe dry, and keep them away from open flames and hot plates, since heat can soften or distort nylon.

Manufacturer

Jain Scientific Equipments Private Limited, which trades as ScienceLab, manufactures laboratory teaching equipment in Ambala, Haryana. The company is incorporated under CIN U29309HR2020PTC087597, and production takes place at its licensed factory at 449, HSIIDC Industrial Area, Saha, Ambala (Factory Licence AMB-ONLINE-CHD-J-414). More about the business is on our company profile.

Related Dissection Equipment

Other handling tools and the containers they are typically used with:

- Forceps (Tweezers) — metal forceps for firmer gripping during dissection
- Forceps (Tweezers) Bent — a bent-tip version for reaching into specimens
- Petri Dish Glass With Lid — for holding specimens being moved or examined
- Specimen Container, PP — for storing collected material

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