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Product Name :

Forceps (Tweezers) Bent

Product Code :

SLE/EDE/09



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Description :

Forceps (Tweezers) Bent (Product Code: SLE/EDE/09) have a curved, fine-point tip on a 125 mm stainless steel body. The bend lets the user keep the hand and wrist out of the line of sight, so the tip stays visible while it reaches under a flap of tissue, into a body cavity or around a mounted specimen. These tweezers are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, for teaching and practical laboratories.

Specifications

Parameter	Detail
Product type	Forceps (tweezers), bent
Tip	Fine point, curved
Size	125 mm long
Material	Stainless steel
Suitable for	Angled gripping during dissection, slide work and specimen handling

Typical Use

Curved tweezers come into their own once a specimen is open and pinned: the tip can slip beneath an organ to lift it clear, draw a thread of tissue out from under a membrane, or retrieve a small part from the corner of a dish without scraping the bottom. On the microscope bench, the angled tip makes it easier to pick up a section floating in a watch glass and place it on a slide.

They are equally handy away from dissection, for example when sorting specimens into vials as part of an insect collection kit for school projects. Rinse the tips after contact with preservative, dry them, and store them so the curve is not pressed against other tools. Schools buying from a biology lab equipment supplier in India commonly stock bent and straight tweezers side by side so students can choose the right grip for each task.

Manufacturer

These forceps are made by Jain Scientific Equipments Private Limited, whose products carry the ScienceLab name. The company operates from Ambala, Haryana, and supplies teaching laboratories with instruments and apparatus; details are on the company profile page.

Related Dissection Equipment

Tools that are used with curved tweezers in the same practical:

- Forceps (Tweezers) — the fine-point companion for general picking and peeling.
- Probe & Hook — separates and lifts structures before the tweezers take hold.
- Dissecting Hook & Chain Set — keeps the specimen open so both hands are free.
- Forceps, Plastic — a non-metal alternative for younger students and general handling.

Explore the complete Dissection Equipment range for more instruments.

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Why