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Phone: +91-7082934803

Product Name :

Dissection Pan

Product Code :

SLE/EDE/11



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Description :

Dissection Pan (Product Code: SLE/EDE/11) is a shallow pan with a black wax surface into which specimens are pinned for dissection. The listed size is 26.5 × 19.5 × 2 cm (approx), andthe pan is available in three sizes — small, medium and large — so it can be matched to anything from an earthworm to a larger preserved specimen. It is a basic item of school biology lab equipment in India and is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Product type	Dissection pan
Dissecting surface	Black wax
Listed size	26.5 × 19.5 × 2 cm (approx)
Size options	Small, medium and large
Suitable for	Pinning and dissecting preserved specimens in teaching laboratories

Typical Use

The specimen is laid on the wax, pinned at the corners, and opened with scissors or a scalpel; pins pushed into the wax then hold back the body wall so organs can be traced and drawn. The dark background makes pale tissues, nerves and vessels stand out, and the raised edge of the pan keeps water or preservative from running onto the bench. Adding a little water over the specimen during the practical helps float delicate organs apart for easier viewing.

When choosing a dissection tray for school use, consider the specimen size first: a small pan is easy for younger students to handle, while the large size gives room for bigger specimens or group demonstrations. After use, remove pins, rinse the wax surface with cool or lukewarm water and wipe it dry; very hot water can soften wax, so avoid it.

Manufacturer

Jain Scientific Equipments Private Limited produces this pan under its ScienceLab brand at Ambala, Haryana, where it also makes the instruments and accessories that go with it. Visit the company profile to find out more about the company.

Related Dissection Equipment

Items used with a dissection pan in the same practical:

- Dissecting T-Pins — nickel-plated pins that fix the specimen into the wax.
- Dissection Pan, Pad & Cover — an alternative pan supplied with a pad and cover.
- Dissection Replacement Pad — a replacement pinning pad for worn surfaces.
- Dissecting Dishes — stainless steel dishes for organs removed from the pan.
- Dissecting Set, Student — the instruments needed to work on the pinned specimen.

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