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Product Name :

Dissection Pan, Pad & Cover

Product Code :

SLE/EDE/22



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Description :

The **Dissection Pan, Pad & Cover** (Product Code: SLE/EDE/22) is a complete dissection system: an aluminium pan and a flexible synthetic pad measuring 29 x 19cm (11.5 x 7.5 in), plusa clear plastic cover. The pad replaces dissection wax, so there is no old wax to remelt, and the cover lets a specimen be kept between lessons. It is designed for biology lab equipment in India where the same specimen is studied over several periods, and it is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Pan and pad dimensions	29 x 19cm (11.5 x 7.5 in)
Pan material	Aluminium, to prevent rusting
Pad	Flexible synthetic material; holds pins securely; smooth, long-lasting surface
Cover	Clear plastic; accommodates specimens up to 9cm (3.5 in) high
Cover function	Prevents excessive moisture loss; allows pans to be stacked for storage
Wax required	No — the pad replaces dissection wax and eliminates remelting

Typical Use

This set is at its best in multi-lesson work. A specimen is pinned out on the pad, partly dissected, and then covered: the clear lid limits drying so tissue stays workable for the next session, and the covered pans stack neatly on a shelf instead of taking up bench space. Because the lid is transparent, students can still observe and sketch the specimen without lifting it, and the 9cm clearance leaves room for pins standing upright.

For teachers assembling biology teaching aids in India, the pad-and-pan design removes the most tedious part of wax trays — melting, pouring and levelling. After use, pull all pins, wash pad, pan and cover in mild detergent, rinse, and air-dry before reassembly. When the pad eventually wears from repeated pinning, it can be swapped for a replacement pad rather than replacing the whole set.

Manufacturer

Jain Scientific Equipments Private Limited, known to customers by its trade name ScienceLab, produces this dissection system in Ambala, Haryana, and supplies laboratories in India and international markets. See the company profile for more about who we are.

Related Dissection Equipment

Spares and tools that go with this pan system: