Email : sales@scilabexport.com
Phone: +91-7082934803

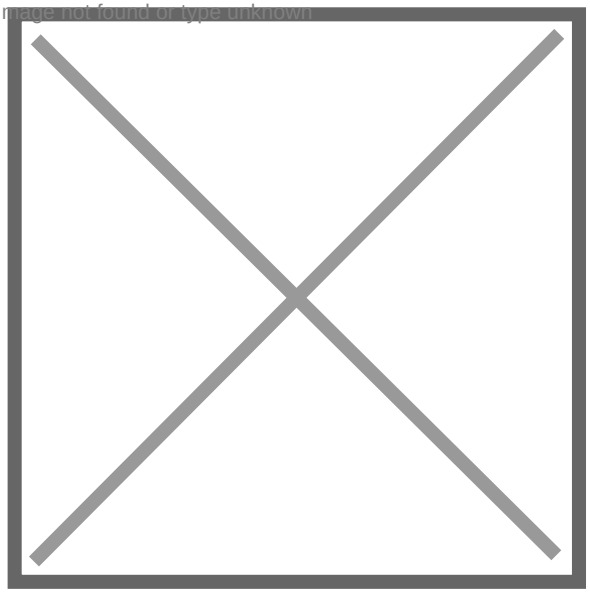
Product Name :

Entomological Needles

Product Code :

SCL269/035

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Description :

Entomological Needles (Product Code: SCL269/035) are metal insect pins used to mount and display insect specimens in school and laboratory collections. Biology teachers and students use them when preserving field catches; the pins are listed as chemical resistant and carry a coloured enamel finish. They are supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a laboratory equipment supplier in India, for departments putting together an insect collection kit for schools.

Key Details

Parameter	Detail
Type	Entomological needles (insect pins)
Material	Metallic
Finish	Coloured enamel
Chemical resistance	Yes (as listed)
Intended use	Laboratories and schools
Product code	SCL269/035
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Entomological Needles Used For?

A pinned insect collection lets students compare body plans, wing types and mouthparts long after the field trip is over. Each specimen is held on its own needle, pushed vertically through the thorax — usually slightly to the right of the midline — so the legs and wings stay visible and a small data label can sit on the same pin below the insect. The pinned specimen is then set into a soft base in a closed collection box.

Extra needles are also used as temporary braces: when butterfly or moth wings are spread for drying, they hold paper strips in place until the specimen sets. Handle the pins with forceps rather than fingers so they do not bend, keep them in a closed container between lessons, and count them back in after class, since they are sharp.

Supplier

Entomological Needles are supplied by Jain Scientific Equipments Private Limited, which trades as ScienceLab from Ambala, Haryana. The company sources the pins for schools, colleges and laboratories, so a biology department can add them to the same order as nets, viewing containers and magnifiers from the ScienceLab range. More about the company is on the ScienceLab profile page.

Related Laboratory Equipment

Items that complete an insect mounting workflow, from catching to storage:

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