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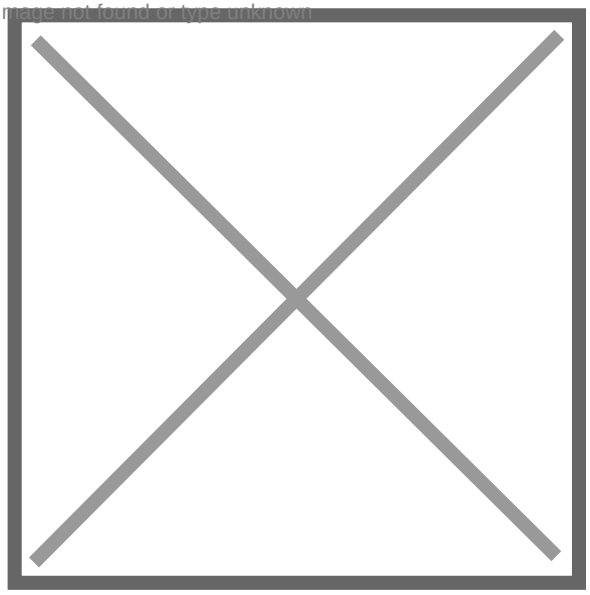
Product Name :

Plastic Container with a Magnifying Glass Lid for Collecting Insects, Insects, etc.

Product Code :

SCL277/039

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Description :

Plastic Container with a Magnifying Glass Lid for Collecting Insects, Insects, etc. (Product Code: SCL277/039) is a bug-viewing box used to hold live insects and small natural objects for close observation in primary science and nature study. Its double-sided glass lid carries a 6Xlens, and three small holes let air in for living bugs. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, and suits a junior lab kit for primary school.

Specifications

Parameter	Detail
Container	Plastic
Lid	Double-sided glass lid with magnifying lens
Magnification	6X
Dimensions	190 x 130 x 130 mm
Ventilation	Three small holes for air to live bugs and insects
Suitable for viewing	Bugs, butterflies, sand, sea shells and small samples collected from rocks
Product code	SCL277/039
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Magnifying Bug Container Used For?

Young children learn most about insects when they can watch them up close without holding them. A beetle, ant or caterpillar from the school garden goes into the box, the lid goes on, and the 6X lens shows legs, antennae, body segments and wing veins while the animal moves naturally. Pupils can sketch what they see, count legs to decide whether it is an insect or a spider, and then let it go. The same box turns sand grains, small shells and bits of rock into a mini investigation on a rainy day.

Keep occupied boxes out of direct sun, since a closed container warms up quickly, and limit observation to a short session before releasing the animal where it was found. Wash the container with mild soapy water and dry the lens with a soft cloth so it stays clear.

OEM Manufacturer

This magnifying container is an in-range product of Jain Scientific Equipments Private Limited, the company behind the ScienceLab name, and is produced as an OEM item at its own licensed factory at Saha, Ambala, Haryana. Pre-schools, primary schools, science clubs and resellers can order straight from the factory, and larger class quantities are planned with the manufacturer directly. Company background is on the ScienceLab profile.

Rela

Tools