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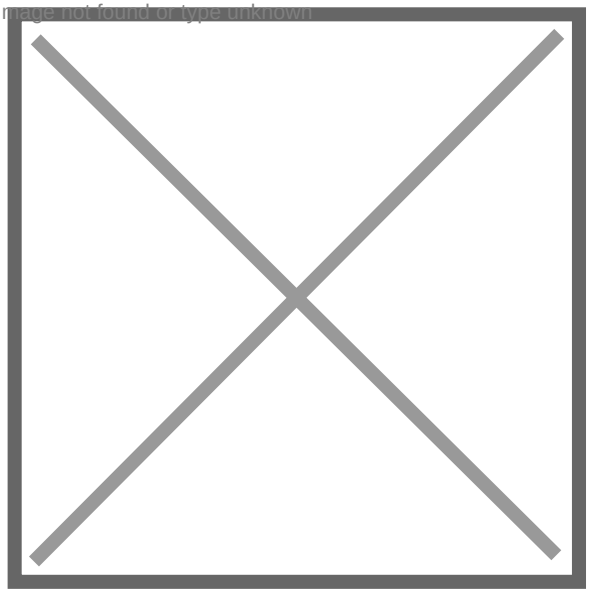
**Product Name :**

Plastic Container

**Product Code :**

SCL117/1.7

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# Description :

**Plastic Container** (Product Code: SCL117/1.7) is a bug-viewing container with an organic glass lid that carries a built-in magnifying glass, 40 mm to 60 mm in diameter, at 3x or 5x magnification. Holes let the insects inside breathe, so children can watch a live beetle, ant or caterpillar at close range and release it afterwards. Primary teachers, nature clubs and biology departments use itfor outdoor exploration, and it is a popular piece of biology teaching aids in India. It is made by a scientific instruments manufacturer in India, **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

## Specifications

| Parameter | Detail |
|---|---|
| Type | Plastic insect-viewing container with magnifier lid |
| Lid | Organic glass lid with magnifying glass |
| Magnifier diameter | ø40 mm – 60 mm |
| Magnification | 3x or 5x |
| Ventilation | Breathing holes for insects kept inside |
| Suitable for | Exploring nature and observing small live creatures |

## Typical Use

After a sweep with a net or a gentle scoop from a leaf, the insect goes into the container and the lid is closed. Looking down through the magnifying lid, pupils can count legs and body segments, note wing veins and antennae, and sketch what they see without handling the animal. Because the creature stays alive and visible, the container suits lessons on insect body parts, life cycles and habitats, and it slots easily into an insect collection kit for school field days.

Keep each insect in the container only for as long as the observation takes, out of direct sun, and release it where it was found. Choose the 3x version for younger learners who want a wider view, and the 5x version when older students need finer detail. Clean the organic glass lid with a soft, damp cloth rather than abrasive pads so that the lens stays clear.

## Manufacturer

This viewing container is produced by **Jain Scientific Equipments Private Limited** under its trade name ScienceLab, with operations in Ambala, Haryana. The company profile gives a fuller picture of our manufacturing and the institutions we serve.

## Related Laboratory Equipment

Items used in the same catch-observe-release activity:

- Insect Catch Set — a polyester net for catching the insects that go into the container
- Plastic Container with a Magnifying Glass Lid for Collecting Insects — a related collecting

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