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

Product Name :

Magnifying Glass

Product Code :

SLE/M/60



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Description :

Magnifying Glass (Product Code: SLE/M/60) is a dual-power hand magnifier used to examine insects, leaves, seeds, rocks and printed detail in school science and nature-study lessons. It combines a 4x wide-angle lens for scanning with a 9x narrow-focus lens for close inspection, and its handle holds a fold-out stand and a pair of specimen tweezers. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, among its biology lab equipment inIndia, as a hand lens magnifier for school classrooms and field kits.

Specifications

Parameter	Detail
Lenses	4x wide-angle view and 9x narrow-focus lens
Use modes	Handheld, or hands-free on the stand that unfolds from the handle
Built-in accessory	Specimen tweezers stored in the handle
Design	Ergonomic handle
Colours	Assorted
Size	7 1/2 in L x 3 1/2 in W
Product code	SLE/M/60
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Magnifying Glass Used For?

On a nature walk or at the classroom bench, students pick up a beetle, a seed or a flower part with the tweezers, scan it through the wide 4x lens to find the interesting region, then switch to the 9x lens to see leg hairs, compound eyes, leaf veins, crystal faces in rocks or the weave of a fabric. Unfolding the stand frees both hands for sketching, labelling or teasing a flower apart, which makes it one of the most practical biology teaching aids in India for junior and middle classes.

For the sharpest view, hold the lens close to the eye and bring the object towards it until the detail snaps into focus; the 9x lens has a shorter working distance than the 4x view. Never look at the sun through any magnifier, and do not leave it on a sunny window sill, where focused sunlight can scorch paper. Wipe the lenses with a soft, dry cloth.

What to Specify When Ordering

- Quantity per class, per group table or per field kit
- Whether assorted colours suit you, or if you need to discuss colour with us
- Companion items to quote together, such as insect containers or a stereo microscope

Supplier

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