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

Product Name :

Watchmakers Eye Glass

Product Code :

SLE/PHY/103



Science Lab

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Description :

Watchmakers Eye Glass (Product Code: SLE/PHY/103) is an eyepiece magnifier, or loupe,worn in the eye socket to enlarge small parts and fine detail while leaving both hands free.Hobbyists, technicians and science students use it for close inspection of components,specimens and minerals, and it has a plastic lens with a 25 mm diameter. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a physics instruments supplier inIndia, as a handy magnifier loupe for lab work.

Specifications

Parameter	Detail
Type	Watchmaker's eyeglass (eye loupe)
Lens	Plastic
Diameter	25 mm
Product code	SLE/PHY/103
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Watchmakers Eye Glass Used For?

Held in place by the brow and cheek, the eye glass lets the wearer handle tweezers, a small screwdriver or a specimen while viewing it enlarged. That makes it useful for checking solder joints and small electronic parts, sorting seeds and tiny insects, examining mineral grains, or reading fine engraving and markings.

To wear it, fit the rim into the eye socket, keep the other eye open to reduce strain, and bring the work closer until it is sharp. The plastic lens is light and less likely to shatter if dropped, but it scratches more easily than glass, so clean it gently with a soft cloth and keep it covered in storage.

Supplier

Jain Scientific Equipments Private Limited trades under the ScienceLab name from Ambala, Haryana, India, and supplies this eye glass as one of many small tools for school and workshop laboratories. Ordering it with the rest of a laboratory list keeps purchasing simple for schools, training institutes and dealers. More about the company is on our company profile.

Related Physics Lab Equipment

Useful companions for close-up inspection work:

- Forceps (Tweezers) — hold small parts or specimens steady under the lens.
- Magnifier, Folding — a 4x hand magnifier for pocket use.
- Magnifier, Reading — a handled lens for larger areas and print.
- Microfiber Lens Cloth — gentle cleaning for the plastic lens.

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