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

Product Name :

Magnifier, Reading

Product Code :

SLE/PHY/102



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Description :

Magnifier, Reading (Product Code: SLE/PHY/102) is a hand-held magnifying lens used to enlarge printed text and small detail for comfortable reading and inspection in schools, libraries and laboratories. Staff and students use it to read fine print, instrument scales and labels, and it has a chrome-plated metal frame with a bakelite handle. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, packed in a cardboard box.

Specifications

Parameter	Detail
Frame	Metal, chrome plated
Handle	Bakelite
Diameter (as listed)	7.5/20 cm — please confirm the lens size you need
Intended use	Reading
Packing	Cardboard box
Product code	SLE/PHY/102
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Reading Magnifier Used For?

A reading magnifier makes small type, maps, dictionary entries, labels on reagent bottles and the fine graduations of measuring instruments easier to see. The handle lets the user hold the lens steady at the distance that gives the clearest, largest image, while the other hand keeps the page or object in place.

In the classroom it doubles as a simple demonstration of a convex lens: moving it slowly away from the page shows the image growing, then turning blurred and finally inverted once the page lies beyond the focal length. Keep the chrome frame dry, wipe the lens with a soft cloth, and return the magnifier to its cardboard box to protect it in storage. It suits school physics lab equipment sets in India as well as library and staff-room use.

What to Specify When Ordering

- Lens diameter — the listing shows “7.5/20 cm”, so state the size you require.
- Quantity for classrooms, the library or staff use.
- Packing — the magnifier is listed as packed in a cardboard box.

Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited in Ambala, Haryana. The company supplies this reading magnifier as part of its catalogue of school and laboratory items, so it can be quoted alongside optics, glassware and teaching aids in a single order. Visit our company profile for background on the business.

Rela

Other