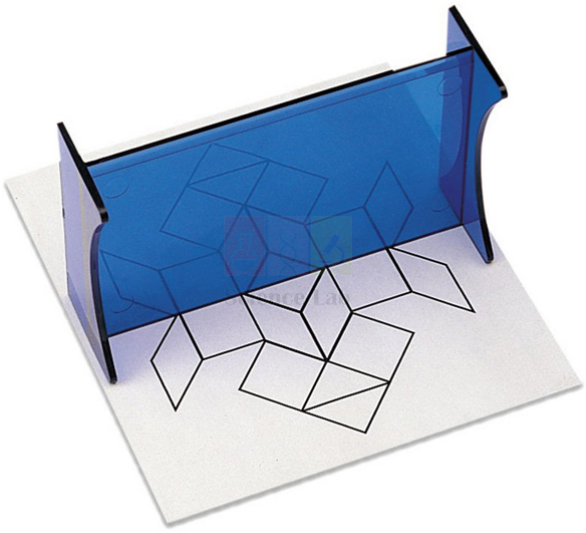
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Geo Reflector Mirror

Product Code :

SLE/MAT/44



Description :

Geo Reflector Mirror (Product Code: SLE/MAT/44) is a see-through plastic reflector used to explore reflection, symmetry and congruence in school geometry lessons. It comes as a set of 24 Geo Reflectors with a teaching guide, so a whole class can work in pairs or small groups at the same time. The set is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of educational laboratory equipment in India, at its own factory in Ambala.

Key Details

Parameter	Detail
Set quantity	24 Geo Reflectors
Surface	See-through plastic with special reflective qualities
Included	Teaching guide
Concepts	Geometry, symmetry and congruence through viewing, moving and drawing images
Product code	SLE/MAT/44
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Geo Reflector Mirror Used For?

A Geo Reflector is held upright on paper beside a shape. Because its plastic is both reflective and see-through, a pupil sees the reflected image of the shape and, at the same time, the paper behind the reflector, so the image can be traced exactly where it appears. Line symmetry, reflection and congruent figures can then be checked by drawing rather than by guessing.

Typical activities include finding lines of symmetry in letters and polygons, completing half-drawn figures, and sliding the reflector to test whether two shapes are congruent. The teaching guide in the set helps teachers who are planning these lessons for the first time, and a set of 24 fits easily into a school maths lab setup.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the original equipment manufacturer of the Geo Reflector Mirror set and makes it at its own licensed factory at Saha, Ambala, Haryana, India. Schools, teacher-training centres and distributors who order from ScienceLab deal with the maker, not a trader, so questions about repeat sets or replacement reflectors go to the people who produce them. See the ScienceLab company profile for more about the company.

Related Maths Lab Equipment

These geometry aids work well alongside the Geo Reflector Mirror: