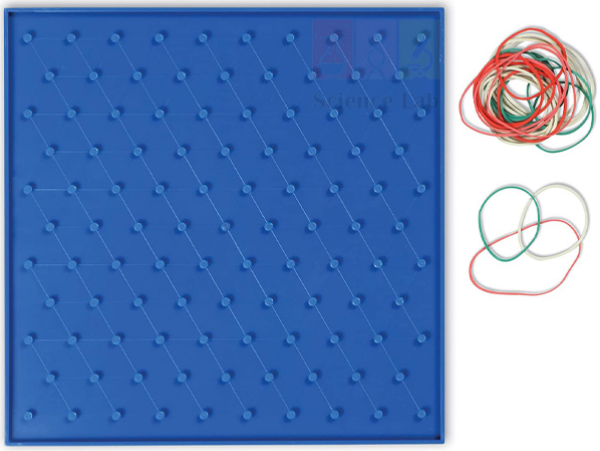
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Product Name :

10 Isometric Grid Pattern Geoboard

Product Code :

SLE/MAT/40



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Description :

10 Isometric Grid Pattern Geoboard (Product Code: SLE/MAT/40) is a two-sided geoboard used to outline pattern block shapes with bands and to explore triangles, hexagons and square-grid figures in school geometry. One face carries an isometric pin array that loops actual-size pattern block shapes, and the reverse is an 11 x 11 pin grid. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Front face	Isometric pin array for looping actual-size pattern block shapes
Reverse face	11 x 11 pin grid
Quantity	10 boards
Used with	Rubber bands; pattern blocks for matching shapes
Product code	SLE/MAT/40
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 10 Isometric Grid Pattern Geoboard Used For?

On the isometric side, pins sit at the corners of equilateral triangles, so students can stretch bands into triangles, rhombuses, trapezoids and hexagons that match real pattern blocks laid on top. This makes it easy to check a shape, show a hexagon split into fractions, or compare the angles of isometric shapes without a protractor.

Turning the board over gives an 11 x 11 square grid for rectangles, right-angled triangles, perimeter and area counting, and coordinate-style tasks. Having both grids on one board lets a class move between square and isometric geometry in the same lesson, which makes it a flexible addition to mathematics lab kits in India. Remove bands after use so the pins stay upright.

What to Specify When Ordering

- Whether rubber bands should be included with the boards
- Whether you also need pattern blocks to use on the isometric side

OEM Manufacturer

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, is the OEM (original equipment manufacturer) of the 10 Isometric Grid Pattern Geoboard. The boards are made at the company's own licensed factory at Saha, Ambala, Haryana, India and go factory-direct to schools, colleges, dealers and importers. Because the maker quotes and supplies the boards itself, questions about quantities, repeat orders or replacement boards reach the right team straight away. More about the company is on the ScienceLab profile.

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