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Product Name :

5 Assorted Geoboards

Product Code :

SLE/MAT/34



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Description :

5 Assorted Geoboards (Product Code: SLE/MAT/34) is a set of double-sided rainbowgeoboards used to make shapes with rubber bands on pin grids in school geometry lessons.Each board offers two different pin arrangements, including a 5 x 5 pin layout, so students canswitch grids by turning the board over. The boards are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of mathematics lab kits in India, at its own factory inAmbala.

Key Details

Parameter	Detail
Board type	Double-sided rainbow geoboards
Pin arrangements	Two different arrangements, including 5 x 5 pin
Boards per set	5 boards
Shape-making	With rubber bands in bright hues
Product code	SLE/MAT/34
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are the 5 Assorted Geoboards Used For?

Students stretch rubber bands between pins to make triangles, squares, rectangles and irregular polygons, then count grid units to find perimeter and area. Because a band can be moved in seconds, a pupil can test an idea, shift one vertex and see at once how the shape and its area change. The colourful, double-sided boards also suit early lessons on symmetry and congruent shapes.

Two pin arrangements on each board mean one set covers square-grid tasks on the 5 x 5 side and a different layout on the reverse without extra boards. As part of a junior maths lab kit for primary school, geoboards work well for paired tasks; ask pupils to remove all bands at the end of the lesson so the pins stay straight.

What to Specify When Ordering

- Whether rubber bands should be supplied with the boards
- The number of sets required per classroom or school

OEM Manufacturer

Jain Scientific Equipments Private Limited trades as ScienceLab and is the OEM (original equipment manufacturer) of these geoboards. They are made at the company's own licensed factory at Saha, Ambala, Haryana, India, and supplied factory-direct to schools, colleges, dealers and importers, so quotations come from the maker rather than a reseller. For spare boards or matching sets later, simply ask us. See the ScienceLab company profile.

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