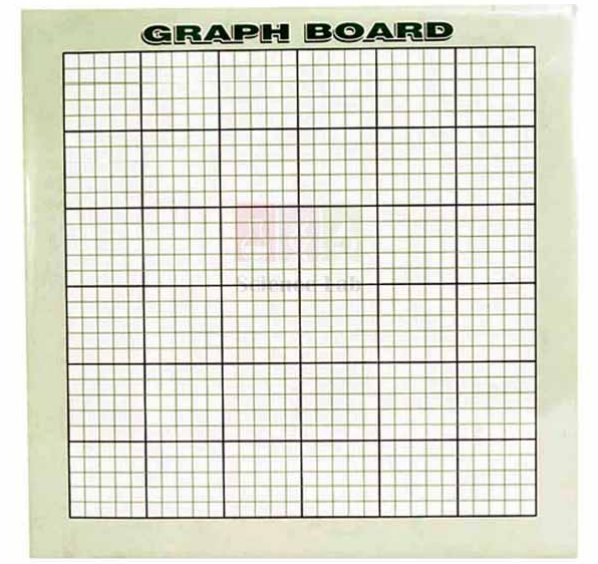
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Product Name :

Graph Board

Product Code :

SLE/MAT/21



Science Lab
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Description :

Graph Board (Product Code: SLE/MAT/21) is an enlarged write-and-wipe graph used to teach coordinate geometry in school maths lessons. Because the grid is larger than a notebook graph, children find and mark points more easily, and the surface wipes clean for the next problem. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of mathematics lab equipment, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Surface	Write-and-wipe
Format	Enlarged version of a graph
Topic	Coordinate geometry — finding and plotting points
Product code	SLE/MAT/21
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Graph Board Used For?

On the Graph Board a teacher can plot points in front of the class, then invite students up to mark their own. Tables of values become straight lines drawn in a few seconds, and mistakes can be wiped away without starting a new sheet. The larger grid squares make it easy to see whether a point sits exactly on a grid line.

Because it is reusable, one board serves many lessons and many sections. Wipe the surface after every session so marks do not linger, and store it flat. It is an easy addition to school lab equipment in India for classrooms building a maths corner.

OEM Manufacturer

The Graph Board is an OEM product of Jain Scientific Equipments Private Limited, which trades as ScienceLab. Production takes place at the company's own licensed factory at Saha, Ambala, Haryana, and boards go factory-direct to schools, dealers and importers.

For repeat orders or questions about the board surface, ask us and the manufacturer will answer directly. Our company profile has the background.

Related Maths Lab Equipment

These items pair well with the Graph Board:

- Coordinate Board — a four-quadrant board game with counters and dice
- Construction of Parabola — a slotted plate for constructing a parabola with rubber bands
- Trigonometry Board — for moving from coordinates to trigonometric ratios
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