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Product Name :

Base Ten Blocks

Product Code :

SLE/MAT/19



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Description :

Base Ten Blocks (Product Code: SLE/MAT/19) are a place-value manipulative used to make the base-ten structure of the decimal number system concrete in primary school maths. The set comprises units, rods (longs) equal to 10 units and flats equal to 100 units, plus a 10 × 10 × 10cm cube. The blocks are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Pieces	Units, rods (longs), flats and a cube
Rod (long)	Equal to 10 units
Flat	Equal to 100 units
Cube	10 × 10 × 10 cm
Topics	Place value; addition, subtraction, multiplication and division; mensuration; decimals
Product code	SLE/MAT/19
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Base Ten Blocks Used For?

Place value is a basic concept, and Base Ten Blocks let children hold it. Ten units equal one rod and ten rods equal one flat, so exchanging pieces shows exactly what carrying and borrowing mean in addition and subtraction. Multiplication can be built as arrays of rods and units, and division as sharing blocks into equal groups.

The same pieces serve mensuration lessons on area and volume, and decimals can be modelled by agreeing that a larger piece stands for one whole. Children learn faster and remember longer after concrete experiences, which is why this school lab equipment for primary maths suits regular, hands-on practice.

What to Specify When Ordering

- Number of sets — for example one per group of students
- Pieces per set and unit-cube size (ask us to confirm)
- Whether you also need place-value mats or counters for the same lessons

OEM Manufacturer

Jain Scientific Equipments Private Limited, known by its brand ScienceLab, manufactures Base Ten Blocks as an OEM at its own licensed factory at Saha, Ambala, Haryana. Schools, dealers and importers are supplied directly from the factory rather than through intermediaries.

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