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

Product Name :

Interlocking Cubes

Product Code :

SLE/MAT/41



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Description :

Interlocking Cubes (Product Code: SLE/MAT/41) are 2 cm linking cubes used to teach number, measurement, patterns and probability in primary maths. Their variety of colours lets teachers run colour-based probability experiments, while linking the cubes together builds hand-eye coordination. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM school laboratory equipment manufacturer, at its own factory in Ambala, as part of its range of mathematics lab kits in India.

Specifications

Parameter	Detail
Cube size	2 cm (L) x 2 cm (W) x 2 cm (H)
Colours	Variety of colours
Joining	Interlocking; cubes link together
Topics	Number, measurement, patterns, probability, abstraction
Other uses	Hand-eye coordination, sensory development and occupational-therapy activities
Product code	SLE/MAT/41
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Interlocking Cubes Used For?

Because every cube is the same 2 cm size, a train of linked cubes becomes a simple measuring unit: pupils measure objects in cubes, compare lengths and see why a common unit matters. Groups of ten linked cubes model place value, and snapping cubes on or off shows addition, subtraction and number bonds in a form children can hold, which helps them move from concrete objects to abstract numbers.

The range of colours supports pattern work, where students create, identify and extend a colour sequence, and simple probability experiments in which cubes are drawn from a bag and results are tallied. Beyond maths lessons, joining and separating the cubes is used in sensory-development and occupational-therapy activities because it exercises hand-eye coordination.

OEM Manufacturer

Interlocking Cubes are manufactured by Jain Scientific Equipments Private Limited, which trades as ScienceLab and is the OEM (original equipment manufacturer) for this item. The cubes are made at the company's own licensed factory at Saha, Ambala, Haryana, India, and supplied factory-direct to schools, early-learning and therapy centres, dealers and importers. When a growing class needs more cubes, the reorder goes straight to the maker, so ask us for a quotation. Read the ScienceLab company profile for background.

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