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Product Name :

Linking Cubes

Product Code :

SLE/MAT/48



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Description :

Linking Cubes (Product Code: SLE/MAT/48) are connecting cube manipulatives used to build, count and measure in early-years and school maths lessons. They connect easily, so the same set moves from counting and sorting with toddlers to place value, patterns, area and volume with older pupils. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of educational science equipment, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Type	Linking (connecting) cubes
Handling	Easy to connect, stack and build
Concepts	Counting, place value, measurement, number operations, sorting, patterns, algebra and mensuration
Also explores	Numbers, area, volume and geometry
Early-years benefit	Supports motor skill development in toddlers
Product code	SLE/MAT/48
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Linking Cubes Used For?

Linking Cubes let children see numbers as objects they can join and break apart. Young learners build trains of cubes to count, compare lengths and repeat patterns, while pushing cubes together builds finger strength and hand control.

Older pupils use the same cubes for place value by grouping trains of ten, for measuring length in cube units, and for mensuration by building cuboids to count volume and covering flat faces to find area. In algebra lessons, growing cube patterns help pupils write a general rule for any term in the pattern.

OEM Manufacturer

Jain Scientific Equipments Private Limited, known by its trading name ScienceLab, manufactures Linking Cubes as the OEM at its own licensed factory in Saha, Ambala, Haryana, India. Pre-schools, primary schools, special educators, distributors and importers can order from the factory rather than a middleman, and questions about replacement cubes for incomplete sets go straight to the maker. More details are on the ScienceLab company profile.

Related Maths Lab Equipment

These items extend Linking Cubes into place value and fine-motor work:

- ties.

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