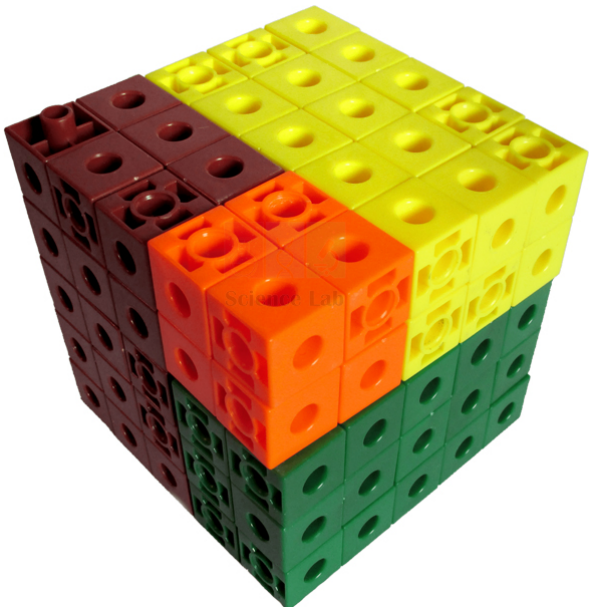
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Product Name :

Blocks (50Pcs)

Product Code :

SLE/LMS/03



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Description :

Blocks (50Pcs) (Product Code: SLE/LMS/03) is a set of 50 snap-on cubes that connect on all six sides, used to build number, pattern and shape models in primary and middle school maths. One set serves a group of 4 children aged 2 to 16 years, covering concepts from counting and one-to-one correspondence to area, volume, HCF, LCM and algebraic identities. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and school sciencekit supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Pieces	50 snap-on cubes
Connection	Can be connected on all six sides
Group size	For 4 children
Age range	2–16 years; used in primary and middle classes
Number concepts	Sense of numberness; counting and operations of numbers; patterns in different ways of splitting a number; addition and subtraction facts; odd and even numbers and their properties; factors, prime numbers, HCF, LCM
Algebra and properties	Commutativity, distributivity; squares and cubes geometrically and as numbers; algebraic identities
Measurement	Area, perimeter, volume
Early number sense	Recognising colours, classifying by colour, making patterns, counting, one-to-one correspondence, comparing numbers
Product code	SLE/LMS/03
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are the 50-Piece Snap-On Blocks Used For?

Because the cubes snap together on every face, pupils can build rods, flat rectangles and solid shapes rather than just towers. Rows of equal rods show multiplication as repeated groups and make commutativity visible, rectangles give area and perimeter by counting faces and edges, and building larger cubes links cube numbers to volume. Splitting a train of cubes in different ways explores number bonds and the difference between odd and even numbers.

For younger children the same set supports colour recognition, sorting by colour, simple patterns and one-to-one counting, while older pupils picture algebraic identities as squares built from smaller blocks and find factors, primes, HCF and LCM by arranging cubes into rectangles. As one of our mathematics lab kits for Indian schools, a set of 50 is sized for a group of 4 children, so order

Wha

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