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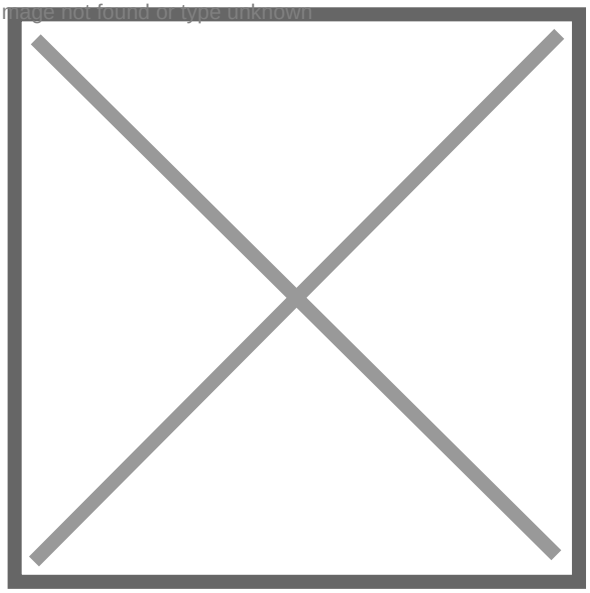
Product Name :

Beads – Bobbles & Laces

Product Code :

SLE/MAT/12

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Description :

Beads – Bobbles & Laces (Product Code: SLE/MAT/12) is a bead-threading manipulative used to build early number and pattern skills in pre-primary and primary maths classrooms. Children thread tough plastic beads onto colourful strings, training fine motor control while they group, order and count. The set is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, anOEM manufacturer of mathematics lab kits in India, at its own factory in Ambala.

Key Details

Parameter	Detail
Bead material	Tough plastic
Stringing	Beads threaded on colourful strings (laces)
Skills developed	Fine motor skills, grouping, ordering, number association and identifying patterns
Product code	SLE/MAT/12
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Beads and Laces Set Used For?

Threading a bead is a small, deliberate hand movement, so every string a child completes is also fine-motor practice. Teachers attach a number idea to the action: thread four beads and say “four”, or copy a short sequence started by the teacher and then continue it. Comparing two finished strings — which has more, which is longer — introduces ordering without any written work.

Before threading, children can sort the loose beads into groups and count each group, which links grouping with number association. The set fits naturally into a junior lab kit for primary school maths corners. Work at a table in small groups, and keep each lace separate in storage so strings do not knot between lessons.

OEM Manufacturer

Jain Scientific Equipments Private Limited, which trades as ScienceLab, is the original equipment manufacturer (OEM) of Beads – Bobbles & Laces. The sets are produced at the company’s own licensed factory at Saha, Ambala, Haryana, so schools and distributors buy straight from the maker instead of through a trading house.

If a class set loses beads or laces over time, ask us about replacements — your enquiry reaches the manufacturer directly. More about the company is on our company profile.

Related Maths Lab Equipment

These items extend bead work into sorting, counting and early place value: