Science Lab

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Product Name :

Stacking Counters

Product Code :

SLE/MAT/78



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Description :

Stacking Counters (Product Code: SLE/MAT/78) is a set of plastic counters used for sorting, counting, comparing numbers and early arithmetic in pre-primary and primary maths lessons. Teachers choose them because the counters come in 5 colours and stack into towers, making number size, grouping and multiplication visible; each counter is 2 cm in diameter. They aremade by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer ofeducational laboratory equipment in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Material	Plastic
Colours	5
Counter diameter	2 cm (20 mm)
Key feature	Counters stack on one another
Concepts	Sorting, counting, basic arithmetic operations, number patterns, comparing and ordering numbers, grouping, multiplication
Counters per pack	Not listed in the product description — ask us
Product code	SLE/MAT/78
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Stacking Counters Used For?

Because they stack, these counters turn numbers into towers children can see and compare. A tower of seven stands visibly taller than a tower of four, so comparing and ordering numbers becomes a matter of looking, and the gap between two towers is a subtraction problem made physical. Sorting by the five colours gives young learners an easy first classification task before counting begins.

For grouping and multiplication, pupils build several towers of equal height and count the total, seeing multiplication as repeated addition. Colour patterns within a stack introduce number patterns and sequences, and the compact 2 cm size keeps a full class set manageable on small desks — a practical choice for mathematics lab kits in the early years.

OEM Manufacturer

Stacking Counters come from ScienceLab — Jain Scientific Equipments Private Limited — as the OEM (original equipment manufacturer). They are made at the company's own licensed factory in Saha, Ambala, Haryana, India, and supplied factory-direct to schools, play schools, NGOs, distributors and importers. Because the maker supplies them itself, extra counters for classroom sets a
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