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Product Name :

2D Shapes

Product Code :

SLE/MAT/74



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Description :

2D Shapes (Product Code: SLE/MAT/74) is a shape-matching teaching aid used to introduce two-dimensional geometry — shape names, properties and construction — to young children in pre-primary and primary classrooms. Teachers use it for play-way activities in which learners match and fit the right shapes, making an early geometry topic hands-on. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Topic	Two-dimensional (plane) shapes
Activity	Matching and fixing the right shapes
Learning outcomes	Shape names and properties; understanding how shapes are constructed
Teaching approach	Hands-on, play-way learning for young children
Contents and material	Not listed in the product description — ask us for details
Product code	SLE/MAT/74
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 2D Shapes Set Used For?

Young children learn shapes fastest when they can hold them. With this set, a teacher names a shape, asks a child to find it and fit it into place, then talks about what makes it that shape — how many sides, how many corners, straight edges or curved. Matching tasks like these turn a vital early maths topic into a game little learners want to repeat.

Once the names are secure, the same pieces support sorting by property, simple pattern-making and discussion of how a shape is built from its sides and corners. Short, frequent sessions in small groups suit pre-primary and early primary classes, and the set leads naturally on to shape templates and pattern blocks in later years.

OEM Manufacturer

The 2D Shapes set is manufactured by ScienceLab — the brand of Jain Scientific Equipments Private Limited — acting as OEM (original equipment manufacturer). It is produced at the company's licensed factory in Saha, Ambala, Haryana, India, and supplied straight from the factory to pre-schools, primary schools, teacher-training colleges, dealers and importers. For matching items or repeat sets for more classrooms, ask us and the manufacturer will respond directly. Learn more on the company profile.

Related Maths Lab Equipment

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