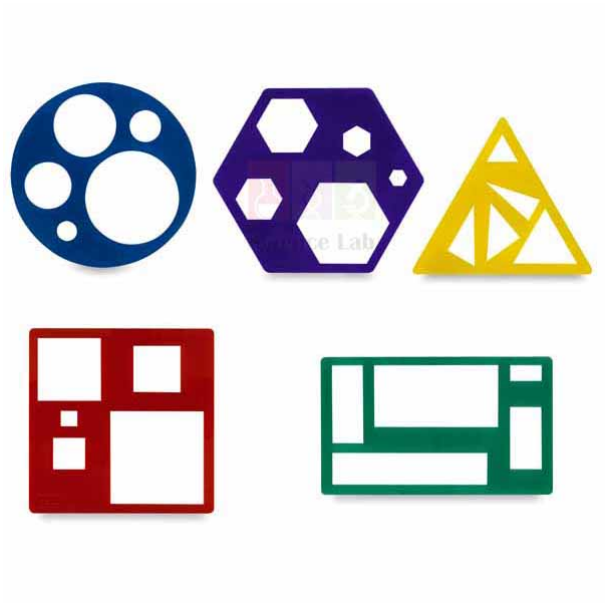
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Primary Shapes Template Set

Product Code :

SLE/MAT/29



Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

Primary Shapes Template Set (Product Code: SLE/MAT/29) is a set of transparent tracing templates used to draw and compare basic shapes in primary maths lessons. Its 5 durable, labelled templates (rectangle, triangle, circle, square and hexagon) each show one shape in several sizes and orientations. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of educational laboratory equipment in India, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Templates	5 durable, labelled templates
Shapes	Rectangle, triangle, circle, square and hexagon
Rectangle template size	7.5 in (L) x 4.5 in (H)
Transparency	Transparent, so tracing lines stay visible after repositioning
Design	Relational shapes in varying sizes and orientations; tracing around the entire template gives the largest version
Product code	SLE/MAT/29
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Primary Shapes Template Set Used For?

Each template nests several versions of one shape, so a child who traces an inner outline and then the whole template sees that a small square and a large square share the same properties. These relational examples help pupils make mental connections between size, orientation and shape name, which matters when a triangle is turned on its point and suddenly looks unfamiliar.

Because each template is transparent, pupils can slide it over lines they have already drawn and line up the next tracing precisely. Teachers use the set for shape recognition, drawing patterns and simple symmetry activities, and the printed labels reinforce shape vocabulary during independent work at the maths table.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) of the Primary Shapes Template Set. The templates are produced at the company's own licensed factory at Saha, Ambala, Haryana, India, rather than bought in from a trader, and are sent factory-direct to schools, teacher-training institutes, dealers and importers. Replacement templates and repeat orders are handled by the manufacturer, so simply ask us when you need them. Visit the ScienceLab profile to learn about the company.

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