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Product Name :

Brights Pattern Blocks

Product Code :

SLE/MAT/36



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Description :

Brights Pattern Blocks (Product Code: SLE/MAT/36) is a 250-piece set of classic pattern block polygons used to teach shape identification, symmetry and fractions in primary maths. The six shapes (triangle, square, rhombus, trapezoid, parallelogram and hexagon) are 1/2 cm thick and come in neon yellow, electric blue, hot pink and other bright hues. The set is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, as part of its range of educational laboratory equipment in India.

Specifications

Parameter	Detail
Pieces	250
Shapes	Triangle, parallelogram, hexagon, square, trapezoid, rhombus
Thickness	1/2 cm
Colours	Neon yellow, electric blue, hot pink and other bright hues
Activity guide	Printed on the inside of the bucket label
Storage	Bucket
Topics	Shape identification, symmetry, fractions
Product code	SLE/MAT/36
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Brights Pattern Blocks Used For?

Pattern blocks are designed so that their sides fit together, which lets students cover a hexagon with two trapezoids, three rhombuses or six triangles and read those as halves, thirds and sixths. The same pieces support tiling, repeating patterns and lines of symmetry, and children learn to describe each design using the correct shape names.

With 250 pieces, a class can split the set between several tables and still have enough blocks for large designs. The activity guide inside the bucket label gives teachers starting ideas, and the bucket keeps everything together between lessons. Because the neon colours differ from traditional pattern block colours, check that they suit any printed worksheets you plan to use.

Supplier

Jain Scientific Equipments Private Limited, trading as ScienceLab, supplies Brights Pattern Blocks from Ambala, Haryana, as a school laboratory equipment supplier in India. The set is sourced for schools, early-years centres, dealers and importers in India and international markets, and can be added to a larger maths lab order. Read about the company on the ScienceLab profile.

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