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Phone: +91-7082934803

Product Name :

Magnetic Shapes Set

Product Code :

SLE/MG/15



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Description :

Magnetic Shapes Set (Product Code: SLE/MG/15) is a three-dimensional magnetic construction set used for building activities and for discovering magnetic properties in early science and maths lessons. Its 108 colourful building blocks link to each other by magnetic attraction, and 2 baseboards give children a stable surface to build on. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as a 3D science model kit for Indian classrooms.

Key Details

Parameter	Detail
Type	3-dimensional magnetic construction system
Building blocks	108, colourful
Joining method	Magnetic attraction between blocks
Baseboards	2 included
Learning uses	Construction activities and discovering magnetic properties
Pieces	72 (36 triangles and 36 squares)
Material	30% wheat straw/70% ABS
Product code	SLE/MG/15
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Magnetic Shapes Set Used For?

Because the blocks hold together by magnetism rather than by pegs or glue, children learn about magnets simply by building. They quickly notice that some faces snap together and others push away, which leads to questions about poles, attraction and repulsion. Building towers, bridges and 3D shapes on the baseboards also develops spatial reasoning, counting and early geometry, so the set fits both science and maths sessions.

With 108 blocks and 2 baseboards, two groups can build at the same time or a class can share one large project. Set a challenge, such as the tallest free-standing tower, and ask children to explain why certain blocks will not join. Collect and count the blocks after play, and keep them away from electronic devices and cards.

Manufacturer

The Magnetic Shapes Set is manufactured by Jain Scientific Equipments Private Limited, which operates as ScienceLab from Ambala, Haryana, India. The company manufactures it for schools, activity centres and dealers, together with other magnetic learning resources.

Tell us the number of sets you need, for example one per classroom or activity corner, and we will p

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