

Solid Shapes (Set of 12 figures) Wooden



MODEL - AK M016

MAKE - AK LABS

The Wooden Solid Shapes Set includes 12 precisely crafted three-dimensional geometric figures designed for mathematics education. It helps students understand geometry, spatial relationships, surface area, volume, and shape identification through interactive hands-on learning in classrooms and mathematics laboratories.

PRODUCT SPECIFICATION	
Product Name	Solid Shapes (Set of 12 Figures) Wooden
Material	Premium Quality Seasoned Wood
No. of Figures	12 Geometric Solid Shapes
Storage	Wooden Storage Box with Individual Compartments
Finish	Smooth, Polished & Child-Safe Finish
Learning Concepts	Geometry, Volume, Surface Area & Spatial Understanding
Applications	Mathematics Laboratories, Schools, Colleges & Teacher Demonstrations

PRODUCT DETAILS
The Wooden Solid Shapes Set (12 Figures) is an educational mathematics teaching aid manufactured from premium-quality wood with a smooth finish. The set includes commonly used three-dimensional geometric solids that help students visualize mathematical concepts, understand geometric properties, compare shapes, and perform

practical activities related to volume, surface area, and spatial reasoning. Supplied in a durable wooden storage box.

Contents of the Set

- Cube
- Cuboid
- Slab
- Sphere
- Hemisphere
- Cylinder
- Cone
- Pyramid
- Tetrahedron
- Triangular Prism
- Pentagonal Prism
- Hexagonal Prism

Key Features

- Premium-quality solid wooden construction
- Includes 12 commonly used geometric solids
- Smooth polished finish with rounded edges
- Durable wooden storage box for safe organization
- Helps visualize three-dimensional geometry
- Ideal for practical mathematics activities
- Suitable for repeated classroom use

Applications

- Mathematics Laboratories
- Primary & Secondary Schools
- CBSE, ICSE & State Board Schools
- Teacher Demonstrations
- Geometry Practical Activities

- STEM & Activity-Based Learning
- Colleges and Teacher Training Institutes