

Metal Block Rectangular (Aluminium)

MODEL - PH-222

MAKE - AK LABS

The AK Labs Rectangular Aluminium Metal Block is a precision-machined solid block designed for density determination, mass measurement, and basic physics experiments. Manufactured from high-quality aluminium, it provides excellent dimensional accuracy and durability for laboratory and educational applications.

PRODUCT SPECIFICATION

Material	High-Quality Aluminium
Shape	Rectangular
Dimensions	4 × 3 × 2 cm
Surface Finish	Smooth, corrosion-resistant finish
Construction	Solid aluminium block with precision machining
Applications	Density, thermal conductivity, and physics experiments
Suitable For	Schools, Colleges, Universities & Science Laboratories

PRODUCT DETAILS

The AK Labs Rectangular Aluminium Metal Block is manufactured from premium-grade solid aluminium with accurately machined dimensions of 4 × 3 × 2 cm. Its smooth finish and corrosion-resistant construction make it suitable for density determination, volume calculations, Archimedes' principle, and various mechanics experiments in school, college,

and research laboratories.

Key Features

- Manufactured from premium-quality solid aluminium
- Precision-machined dimensions for accurate experiments
- Corrosion-resistant and durable construction
- Smooth finished surfaces for easy handling
- Suitable for density and volume determination
- Reusable and maintenance-free
- Ideal for educational and laboratory use

Applications

- Density determination experiments
- Archimedes' principle practicals
- Mass and volume calculations
- Physics laboratory demonstrations
- Mechanics experiments
- School and college science laboratories
- STEM education activities