

WOODEN WEDGE, HEIGHT 5" (TRIANGULAR)

MODEL - PH-384

MAKE - AK LABS

The Wooden Wedge, Height 5" (Triangular) is made from good-quality, durable wood with a strong triangular construction. Its smooth surface and sturdy design provide reliable support during laboratory demonstrations, making it suitable for repeated use in physics practicals and educational activities.

PRODUCT SPECIFICATION

Material	Wooden
Shape	Triangular Wedge
Height	5 Inches
Construction	Strong & Durable
Surface	Smooth Finish
Application	Physics Laboratory Experiments
Suitable For	Schools, Colleges & Educational Laboratories

PRODUCT DETAILS

The **Wooden Wedge, Height 5" (Triangular)** is a simple and durable laboratory accessory used in physics experiments and demonstrations. It can be used to support objects, demonstrate inclined plane principles, study forces and motion, and explain mechanical advantage. Its triangular shape provides stable positioning and easy handling, making it suitable for schools, colleges, and physics laboratories.