

Bob with Hook (For Simple Pendulum Experiment)

MODEL - PH-032

MAKE - AK LABS

The AK Labs Bob with Hook is a precision-machined pendulum bob designed for simple pendulum experiments in physics laboratories. Manufactured from high-quality brass or iron, it ensures accurate oscillations and reliable performance for school, college, and educational laboratory practicals.

PRODUCT SPECIFICATION

Product Name	Bob with Hook (Pendulum Bob)
Brand	AK LABS
Material Options	Brass & Iron
Available Sizes	12 mm, 18 mm & 25 mm Diameter
Hook Type	Fixed Metal Hook
Finish	Smooth Polished Surface
Applications	Simple Pendulum & Oscillation Experiments

PRODUCT DETAILS

The AK Labs Bob with Hook is an essential physics laboratory accessory used for simple pendulum experiments to determine acceleration due to gravity and study oscillatory motion. Made from durable brass or iron with a polished finish and sturdy hook, it provides excellent balance and consistent oscillation. Available in multiple diameters, it is ideal for schools, colleges, universities, and research laboratories.

Key Features

- Precision-machined spherical pendulum bob
- Available in high-quality brass and iron
- Smooth polished finish for durability
- Strong fixed hook for secure suspension
- Uniform weight distribution for accurate oscillation

Applications

- Simple pendulum experiments
- Determination of acceleration due to gravity (g)
- Oscillation and periodic motion studies
- Physics laboratory practicals
- School and college science education
- Engineering laboratory demonstrations
- Educational research experiments