

Tuning Fork Set (Set of 8) with Thermocol Storage Box



MODEL - PH-353/B

MAKE - AK LABS

The AK LABS Tuning Fork Set includes eight precision-manufactured steel tuning forks housed in a protective thermocol storage box. Designed for physics laboratories, it accurately demonstrates sound, resonance, vibration, and frequency concepts, making it ideal for school, college, and educational laboratory experiments.

PRODUCT SPECIFICATION

Product Name	Tuning Fork Set
Brand	AK LABS
Quantity	Set of 8 Tuning Forks
Material	High-Quality Hardened Steel
Storage	Thermocol Storage Box
Finish	Corrosion-Resistant Polished Surface
Frequency Range	Eight Different Standard Frequencies

PRODUCT DETAILS

The AK LABS Tuning Fork Set consists of eight high-quality steel tuning forks covering different frequencies for accurate sound experiments. Each tuning fork is carefully balanced to produce clear, consistent tones and is supplied in a protective thermocol storage box for safe handling. Ideal for demonstrating resonance, vibration, frequency,

wave motion, and acoustics in physics laboratories and educational institutions.

Key Features

- Set of 8 precision tuning forks
- Manufactured from hardened, high-quality steel
- Produces clear and accurate frequencies
- Excellent resonance and vibration characteristics
- Corrosion-resistant polished finish
- Supplied in a protective thermocol storage box
- Durable construction for long laboratory life
- Ideal for sound, wave, and resonance experiments
- Easy to identify and handle

Applications

- Physics Laboratories
- School Science Labs
- College Laboratories
- University Practical Labs
- Sound & Acoustics Experiments
- Resonance Demonstrations
- Frequency Verification
- Wave Motion Studies
- Educational Demonstrations