

Slinky Spring



MODEL - PH-318

MAKE - AK LABS

Slinky Spring is an educational physics demonstration model used to explain wave motion, vibrations, oscillations, longitudinal and transverse waves. It provides an interactive way for students to understand fundamental physics concepts through practical classroom and laboratory demonstrations.

PRODUCT SPECIFICATION

Product Type	Slinky Spring
Material	High-Quality Spring Steel
Construction	Flexible, durable, and corrosion-resistant
Demonstration	Longitudinal & Transverse Wave Motion
Applications	Wave propagation, oscillation, vibration & resonance experiments
Operation	Reusable and easy to handle for classroom demonstrations
Suitable For	Schools, Colleges, Universities & Physics Laboratories

PRODUCT DETAILS

Manufactured from durable, high-quality spring steel, this slinky spring offers excellent flexibility and long-lasting performance. It is ideal for demonstrating wave propagation, resonance, compression, and oscillation experiments in schools, colleges, universities, and physics laboratories.