

ZINC ROD (With Terminal, Dia 9mm)

MODEL - PH-381

MAKE - AK LABS

The Zinc Rod with Terminal (9mm Diameter) is made from high-quality zinc to provide excellent electrical conductivity, corrosion resistance, and long-lasting performance. Its sturdy terminal ensures secure wire connections, making it durable, reliable, and ideal for repeated laboratory experiments and educational use.

PRODUCT SPECIFICATION

Material	High-Quality Zinc
Rod Diameter	9 mm
Terminal Type	Heavy-Duty Metal Terminal
Electrical Conductivity	Excellent
Corrosion Resistance	High
Application	Physics & Chemistry Laboratory
Suitable For	Schools, Colleges & Research Laboratories

PRODUCT DETAILS

The Zinc Rod with Terminal (9mm Diameter) is used as an electrode in physics and chemistry laboratory experiments. It is commonly used in electrolysis, galvanic cells, voltaic cells, conductivity tests, electrochemical cells, and chemical reaction demonstrations. The attached terminal provides a firm electrical connection for accurate

results. It is suitable for schools, colleges, universities, and research laboratories.