

ZINC PLATE (With Thick Terminals)

MODEL - PH-380

MAKE - AK LABS

Manufactured from high-quality zinc, this Zinc Plate with Thick Terminals offers excellent electrical conductivity, corrosion resistance, and long-lasting durability. The heavy-duty terminals provide secure electrical connections, making it ideal for accurate and reliable laboratory experiments in schools, colleges, and research laboratories.

PRODUCT SPECIFICATION

Material	High-Purity Zinc
Terminal Type	Thick Heavy-Duty Terminals
Electrical Conductivity	Excellent
Corrosion Resistance	High
Surface Finish	Smooth & Polished
Application	Physics & Chemistry Laboratory
Reusability	Durable & Reusable

PRODUCT DETAILS

The **Zinc Plate with Thick Terminals** is made from high-quality zinc and is designed for use in school, college, and laboratory experiments. It provides good electrical conductivity and has thick terminals for strong and secure wire connections.

This zinc plate is mainly used in **electrochemical cell**, **galvanic cell**, **voltaic cell**, **electrolysis**, **conductivity**, and **electrode potential** experiments. It helps students perform practicals safely and accurately. The plate is durable, corrosion-resistant,

reusable, and suitable for regular laboratory use.