

Electrolytic Electrochemical Cell For Coating Evaluation

Item Number: ELEC



Introduction

Looking for corrosion-resistant coating evaluation electrolytic cells for electrochemical experiments? Our cells boast complete specifications, good sealing, high-quality materials, safety, and durability. Plus, they're easily customizable to meet your needs.

[Learn More](#)

Specifications	8/30/50/80ml
Applicable temperature range	0 ~ 60°C
Reaction area	0.5~ 2cm ²
Material	boron glass + PTFE
Opening hole of electrolytic cell	Two electrode holes (including graphite rod electrode*1 silver chloride electrode*1)