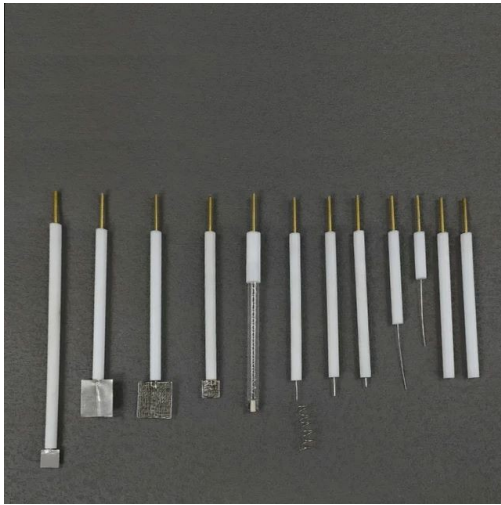


Platinum Auxiliary Electrode For Laboratory Use

Item Number: ELPA



Introduction

Optimize your electrochemical experiments with our Platinum Auxiliary Electrode. Our high-quality, customizable models are safe and durable. Upgrade today!

[Learn More](#)

Features	Corrosion Resistant
Applicable temperature range	0 ~ 80°C
Wire diameter	0.5 / 1mm
Material	pure platinum
Customize material (gold, silver, platinum, copper) and rod length to your needs.	

Features	Corrosion Resistant
Applicable temperature range	0 ~ 80°C
Wire diameter	0.5 / 1mm
Material	PTFE Rod + Platinum Wire
Customize material (gold, silver, platinum, copper) and rod length to your needs.	

Features	Corrosion Resistant
Applicable temperature range	0 ~ 80°C
Size	5*5~ 50*50mm
Material	PTFE Rod + Platinum Mesh
Pure platinum wire braided mesh electrode, high purity and large surface area.	

Features	Corrosion Resistant
Applicable temperature range	0 ~ 80°C
Wire diameter	1mm ~ 2mm
Material	PTFE Rod + Platinum
Customize material (gold, silver, platinum, copper) and rod length to your needs.	