



KINTEK SOLUTION

Auxiliary Electrode Catalog

Contact us for more catalogs of [Sample Preparation](#), [Thermal Equipment](#), [Lab Consumables & Materials](#), [Bio-Chem Equipment](#), etc...

KINTEK SOLUTION

COMPANY PROFILE

>>> About Us

Kintek Solution Ltd is one technology orientated organization, team members are devoted to probing the most efficient and reliable technology and innovations in the scientific researching equipment, fields like biochemical reacting, new materials researching, heat treatment, vacuum creating, refrigerating, as well as pharmaceutical and petroleum extracting equipment.

In the past 20 years, we earned rich experiences in this researching equipment field, we are capable to supply both the equipment and solution according to customer's needs and realities, we have also developed lots of customer tailored equipment according to a specific working purpose, and we have lots of successful projects in many universities and institutes from different countries, like Asia, Europe, North and South America, Australia and New Zealand, Middle East, and Africa.

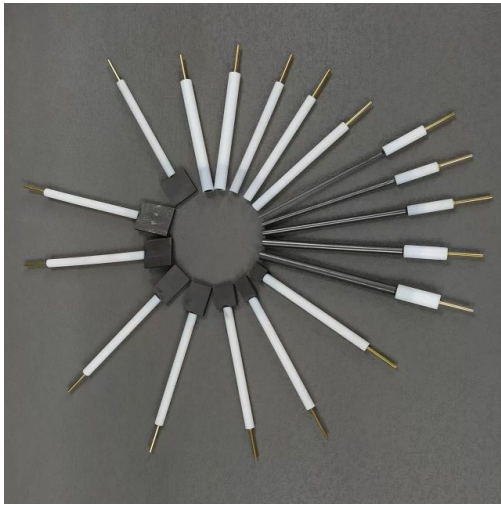
Profession, quick response, hard working, and sincerity is a remarkable label of our team members working attitude, which earn us a sound reputation among our clients.

We are here and ready to service our clients from different countries and regions, and share the most efficient and reliable technology together!



Graphite Disc Electrode Graphite Rod Graphite Sheet Electrode

Item Number: ELEG



Introduction

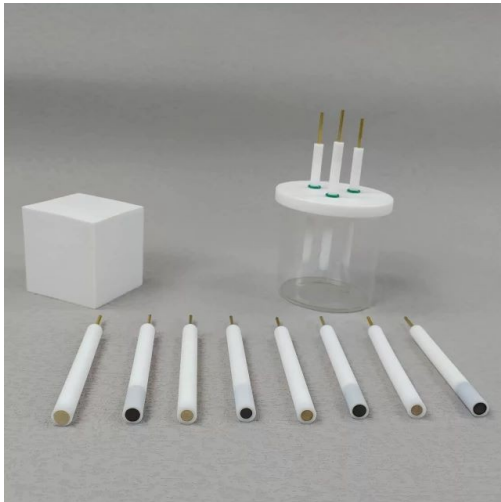
High-quality graphite electrodes for electrochemical experiments. Complete models with acid and alkali resistance, safety, durability, and customization options.

[Learn More](#)

Features	10*10*3, can be customized
Applicable temperature range	0 ~ 60°C
Rod material	PTFE
Material	High-purity graphite>99.99%
Features	2*90, can be customized
Applicable temperature range	0 ~ 60°C
Rod material	PTFE
Material	High-purity graphite>99.99%
Features	Inner core ϕ 2-6
Applicable temperature range	0 ~ 60°C
Rod material	PTFE
Material	High-purity graphite>99.99%

Metal Disk Electrode

Item Number: ELEM



Introduction

Elevate your experiments with our Metal Disk Electrode. High-quality, acid and alkali resistant, and customizable to fit your specific needs. Discover our complete models today.

[Learn More](#)

Specification	0.5 ~ 6mm, can be customized
Applicable temperature range	0 ~ 60°C
Rod material	PTFE
Material	Any material can be customized

High Purity Metal Sheets - Gold / Platinum / Copper / Iron Etc...

Item Number: ELEGB



Introduction

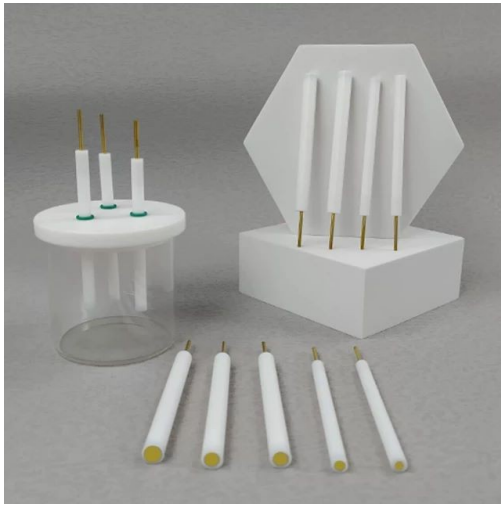
Elevate your experiments with our high-purity sheet metal. Gold, platinum, copper, iron, and more. Perfect for electrochemistry and other fields.

[Learn More](#)

Specification	customized
Applicable temperature range	0 ~ 60°C
Purity	99.99%
Material	customized

Gold Disc Electrode

Item Number: ELEGD



Introduction

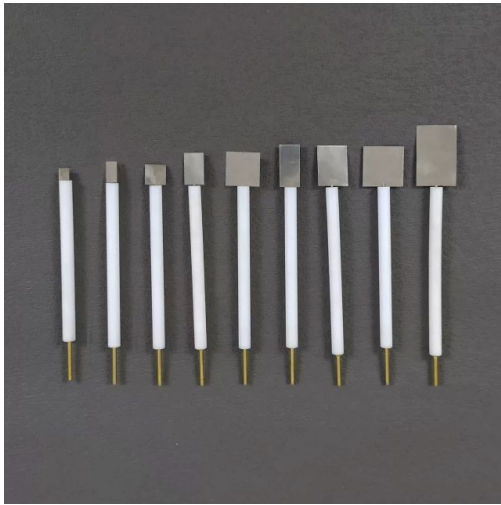
Looking for a high-quality gold disc electrode for your electrochemical experiments? Look no further than our top-of-the-line product.

[Learn More](#)

Specifications	0.5 ~ 6mm, can be customized
Applicable temperature range	0 ~ 60°C
Rod Material	PTFE
Guide material	high purity gold> 99.99%

Platinum Sheet Electrode

Item Number: ELEPS



Introduction

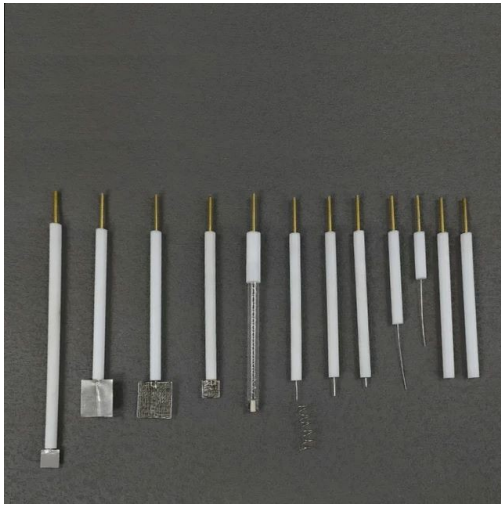
Elevate your experiments with our Platinum Sheet Electrode. Crafted with quality materials, our safe and durable models can be tailored to fit your needs.

[Learn More](#)

Specification	5*5*0.1 mm, can be customized
Applicable temperature range	0 ~ 60°C
Rod Material	PTFE
Guide sheet material	high purity platinum > 99.99%

Platinum Auxiliary Electrode

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.	

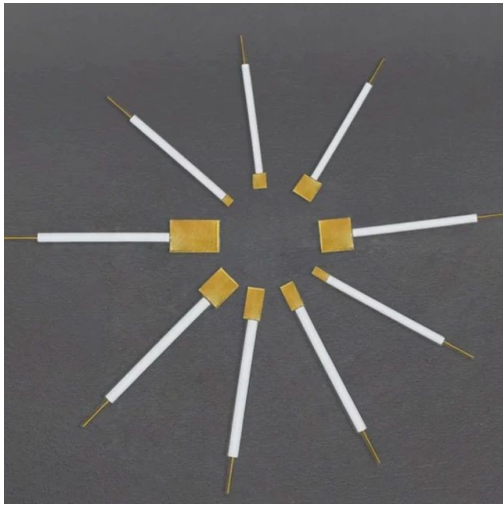
Features	Corrosion Resistant
Applicable temperature range	0 ~ 80°C
Wire diameter	0.5 / 1mm
Material	PTFE Rod + Platinum Wire
Customize material (gold, silver, platinum, copper) and rod length to your needs.	

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.	

Gold Sheet Electrode

Item Number: ELEGS



Introduction

Discover high-quality gold sheet electrodes for safe and durable electrochemical experiments. Choose from complete models or customize to meet your specific needs.

[Learn More](#)

Specifications	5*5*0.1 mm ~ can be customized
Applicable temperature range	0 ~ 60°C
Rod Material	PTFE
Guide material	high purity gold> 99.99%



Kintek Solution

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