

## **Electrode Fixture**

**Item Number: ELEF** 



## Introduction

Upgrade your experiments with our customizable Electrode Fixtures. High-quality materials, acid and alkali resistant, and safe and durable. Discover our complete models today.

Learn More

Features	Corrosion Resistant	
Applicable temperature range	0 ~ 60°C	
Clamping thickness	0.1 ~ 5mm	
Material	PTFE rod + platinum sheet	
Two built-in 10*10 and 10*15 (can be customized to clamp 10mm samples)		
Features	Corrosion Resistant	
Applicable temperature range	0 ~ 60°C	
Clamping thickness	0.1 ~ 5mm	
Material	PTFE rod + gold sheet	
Built-in 10*10 (can be customized clip 10mm sample)		
Features	Resistant to slight corrosion	
Applicable temperature range	0 ~ 60°C	
Clamping thickness	0.1 ~ 5mm	
Material	PTFE rod + titanium sheet	
Built-in 10*15 pieces (can be customized to clip 10mm samples)		
Features	Samples can be placed in parallel	
Applicable temperature range	0 ~ 60°C	
Clamping thickness	0.1 ~ 3mm	
Material	PTFE rod + platinum sheet	
Built-in 10*10 platinum sheet (can be made of gold sheet, sheet, copper sheet, etc.)		
Features	Foru to apprate	
	Easy to operate	
Applicable temperature range	0 ~ 60°C	
Clamping thickness	0.1 ~ 3mm	
Material	PTFE Rod + Alligator Clip	



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Applicable temperature range  D = 80°C Clarenging thickness  0.1 = 3mm  Material  Might temperature resistance and sight corrosion resistance Applicable temperature range  0 = 80°C Clarenging thickness  0.1 = 3mm  Material  PEEK Rod + Platinum Sheet  Might temperature resistance and sight corrosion resistance Applicable temperature range  0.1 = 3mm  Material  PEEK Rod + Platinum Sheet  Might temperature resistance and sight corrosion resistance  Applicable temperature range  0.2 = 00°C Clarenging thickness  0.1 = 3mm  Material  Applicable temperature range  0.1 = 3mm  Material  Might temperature range  0.1 = 3mm  Material  Might temperature range  0.1 = 3mm  Material  Might temperature range  0.2 = 0°C Clarenging thickness  0.1 = 3mm  Material  PEEK Rod + Platinum  Material  Mate	The chuck is made of crocodile clips, easy to use and easy to operate		
Applicable temperature range  D = 80°C Clarenging thickness  0.1 = 3mm  Material  Might temperature resistance and sight corrosion resistance Applicable temperature range  0 = 80°C Clarenging thickness  0.1 = 3mm  Material  PEEK Rod + Platinum Sheet  Might temperature resistance and sight corrosion resistance Applicable temperature range  0.1 = 3mm  Material  PEEK Rod + Platinum Sheet  Might temperature resistance and sight corrosion resistance  Applicable temperature range  0.2 = 00°C Clarenging thickness  0.1 = 3mm  Material  Applicable temperature range  0.1 = 3mm  Material  Might temperature range  0.1 = 3mm  Material  Might temperature range  0.1 = 3mm  Material  Might temperature range  0.2 = 0°C Clarenging thickness  0.1 = 3mm  Material  PEEK Rod + Platinum  Material  Mate	Features	High temperature resistance and slight corrosion resistance	
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Bulls in a 7mm platinum sheet (can be made of gold sheet, sheet, copper sheet, etc.)  Features   Night temperature resistance and slight corresion resistance   Applicable temperature range   0 - 80°C   Clamping thickness   0.1 - 3mm   Material   PEEK Road + Platinum Sheet   Bulls in 10°10 platinum sheet (can be made of gold sheet, sheet, cooper sheet, etc.)  Features   Can effectively inhibit the hydrogen evolution reaction   Applicable temperature range   0 - 60°C   Clamping thickness   0.1 - 3mm   Material   PEEK Road + Glassy Carbon   Bulls in 3mm imported glass carbon (note that the working vortinger should not exceed 1A)   Features   10 - 80°C   Clamping thickness   0.1 - 3mm   Material   PEEK Road + Platinum   Bulls in 64°6 and 94°9 platinum sheets (can be customized variable dharmeter existance and slight acid and sikali resistance   Applicable temperature range   0 - 80°C   Clamping thickness   0.1 - 3mm   Material   PEEK Road + Platinum   Bulls in 64°6 and 94°9 platinum sheets (can be customized variable dharmeter electrode clip 6 to 10)   Features   Can make the sample parallel   Applicable temperature range   0 - 65°C   Clamping thickness   0.1 - 3mm   Material   Dulls in 94°9 platinum sheet (custom gold sheet, sheet, cooper sheet, material   Bulls in 94°9 platinum sheet (custom gold sheet, sheet, cooper sheet material   Applicable temperature range   0 - 200°C   Clamping thickness   0.1 - 3mm   Material   316. stainless steel   Stainless steel is akali-resistant, but not acid-resistant, so attention should be material or the electrodyte   Features   Uttra-high temperature resistant and not acid resistant   Applicable temperature range   0 - 200°C   Clamping thickness   0 - 20			
Replicable temperature range  O - 80°C  Camping thickness  OL - 3mm  Material  PEEK Rod + Platinum Sheet  Bullsin 10°10 platinum sheet (can be made of gold alnest, abeet, copper wheet, etc.)  Features  Can effectively inhibit the hydrogen evolution reaction  Applicable temperature range  O - 65°C  Camping thickness  OL - 3mm  Material  Dullsin 3mm imported plass carbon (note that the working voltage should not exceed IA)  Features  Applicable temperature range  O - 80°C  Camping thickness  OL - 3mm  Material  Dullsin 3mm imported plass carbon (note that the working voltage should not exceed IA)  Features  Applicable temperature range  O - 80°C  Camping thickness  OL - 3mm  Material  Dullsin 6°6 and 9°9 platinum sheets (can be customized variable dismeter electrode clip 6 to 10)  Features  Can make the sample parallel  Applicable temperature range  O - 65°C  Camping thickness  OL - 3mm  Material  Dullsin 9°9 platinum sheets (can be customized variable dismeter electrode clip 6 to 10)  Features  Can make the sample parallel  Applicable temperature range  O - 65°C  Camping thickness  OL - 3mm  Material  Dullsin 9°9 platinum sheet (custom gold sheet, sheet, copper sheet, lectrode clip 6 to 10)  Features  Can make the sample parallel  Applicable temperature range  O - 50°C  Camping thickness  OL - 3mm  Material  Dullsin 9°9 platinum sheet (custom gold sheet, sheet, copper sheet, lectrode clip 6 to 10)  Features  Can make the sample parallel  Dullsin 9°9 platinum sheet (custom gold sheet, sheet, copper sheet, lectrode clip 6 to 10)  Features  OL - 3mm  Material  Dullsin 9°9 platinum sheet (custom gold sheet, sheet, copper sheet, benefit or resistant and not acid resistant  Applicable temperature range  OL - 200°C  Camping thickness  OL - 3mm  Material  OL - 3mm  Material  OL - 3mm			
Applicable temperature range  0 - 80°C Clamping thickness  0.1 - 3mm Material  PEEK Rod + Platinum Sheel Built-in 10°10 plotnum sheet (can be made of gold sheet, sheet, copper sheet, etc.) Features  Can effectively inhibit the hydrogen evolution reaction Applicable temperature range  0 - 65°C Clamping thickness  0.1 - 3mm Material  PEEK Rod + Glassy Carbon Built in 3mm imported glass carbon (note that the working voilings should not exceed 1.A)  Peatures  High temperature resistance and slight acid and alkali resistance Applicable temperature range  0 - 80°C Clamping thickness  0.1 - 3mm Material  PEEK Rod + Platinum Built-in 4°6 and 9°9 platinum sheets (can be customized variable diameter electrode clip 6 to 10)  Features  Can make the sample parallel Applicable temperature range  0 - 85°C Clamping thickness  0.1 - 3mm Material  Material  PEEK Rod + Glassy Carbon  Built-in 9°9 platinum sheets (can be customized variable diameter electrode clip 6 to 10)  Features  Wilton high temperature resistant and not acid resistant  Applicable temperature range  0 - 20°C Clamping thickness  0.1 - 3mm  Material  Material  316. stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyce  Features  Wilton high temperature resistant Slight corrosion temperature range  Applicable temperature range  0 - 20°C Clamping thickness  Ultro high temperature resistant Slight corrosion temperature range  Applicable temperature range  0 - 20°C Clamping thickness  0.1 - 3mm  Material  Duriting temperature resistant Slight corrosion temperature range  Applicable temperature range  0 - 20°C Clamping thickness  0.1 - 3mm	Built-in φ7mm platinum sheet (can be made of gold sheet, sheet, copper sheet, etc.)		
Clamping thickness 0.1 – 3mm Material PEEK Rod + Platinum Sheet Built-in 10*10 platinum sheet (can be made of gold sheet, sheet, copper sheet, etc.)  Features Clamping thickness 0.1 – 3mm Material PEEK Rod + Glassy Carbon Built-in 3mm imported glass carbon (note that the working voltage should not exceed 1A)  Features High temperature range 0 – 80°C Clamping thickness 40.1 – 3mm Material PEEK Rod + Platinum Built-in 3mm imported glass carbon (note that the working voltage should not exceed 1A)  Features High temperature resistance and slight acid and alkali resistance Applicable temperature range 0 – 80°C Clamping thickness 0.1 – 3mm Material PEEK Rod + Platinum Built-in 6*16 and 9*19 platinum sheets (can be customized variable diameter electrode clip 6 to 10)  Features Can make the sample parallel Applicable temperature range 0 – 65°C Clamping thickness 0.1 – 3mm Material PEEK Rod + Classy Carbon Built-in 9*19 platinum sheet (custom gold sheet, sheet, copper sheet material)  Features Ultra-high temperature resistant and not acid resistant Applicable temperature range 0 – 20°C Clamping thickness 0.1 – 3mm Material 316£ stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features Ultra-high temperature resistant Slight cornoidon temperature range Applicable temperature range 0 – 20°C Clemping thickness 0.1 – 3mm Material Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte	Features	High temperature resistance and slight corrosion resistance	
Material  Built-in 10°10 platinum sheet (can be made of gold sheet, sheet, copper sheet, etc.)  Features  Can effectively inhibit the hydrogen evolution reaction  Applicable temperature range 0 - 65°C  Clamping thickness 0,1 - 3mm  Material  PEEK Rod + Cliassy Carbon  Built-in 3mm imported glass curbon (note that the working voltage should not exceed 1A)  Features  High temperature resistance and slight acid and alkali resistance  Applicable temperature range 0 - 80°C  Clamping thickness 0,1 - 3mm  Material  PEEK Rod + Platinum  Built-in 6°6 and 9°9 platinum sheets (can be customized variable diameter electrode clip 6 to 10)  Features  Can make the sample parallel  Applicable temperature range 0 - 65°C  Clamping thickness 0,1 - 3mm  Material  PEEK Rod + Glassy Carbon  Built-in 9°9 platinum sheets (custom gold sheet, sheet, copper sheet material)  Features  Ultra-high temperature resistant and not acid resistant  Applicable temperature range 0 - 200°C  Clamping thickness 0,1 - 3mm  Material  3,16,1 stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features  Ultra-high temperature resistant Slight corrosion temperature range 0 - 200°C  Clamping thickness 0,1 - 3mm  Material  Ultra-high temperature resistant Slight corrosion temperature range Applicable temperature range 0 - 200°C  Clamping thickness 0,1 - 3mm  Material  Ultra-high temperature resistant Slight corrosion temperature range Applicable temperature range 0 - 200°C  Clamping thickness 0,1 - 3mm  Material	Applicable temperature range	0 ~ 80°C	
Eulit in 10*10 platinum sheet (can be made of gold sheet, sheet, copper sheet, etc.)  Features  Can effectively inhibit the hydrogen evolution reaction  Applicable temperature range 0 - 65°C  Clamping thickness 0 1 - 3mm  Material PECK Rod + Glassy Carbon  Built in 3mm imported glass carbon (note that the working voltage should not exceed 1A)  Features  Applicable temperature range 0 - 80°C  Clamping thickness 0 1 - 3mm  Moterial  Built in 6*6 and 9*9 platinum sheets (can be customized variable diameter electrode ciip 6 to 10)  Features  Can make the sample parallel  Applicable temperature range 0 - 65°C  Clamping thickness 0.1 - 3mm  Material PECK Rod + Glassy Carbon  Built in 9*9 platinum sheets (custom gold sheet, sheet, copper sheet material)  Features  Ultra-high temperature resistant and not acid resistant  Applicable temperature range 0 - 200°C  Clamping thickness 0.1 - 3mm  Material 316. stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features  Ultra-high temperature resistant Slight corrosion temperature range Applicable temperature range 0 - 200°C  Clamping thickness Ultra-high temperature resistant Slight corrosion temperature range Applicable temperature range 0 - 200°C  Clamping thickness 0.1 - 3mm  Material Copper	Clamping thickness	0.1 ~ 3mm	
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Material         PEEK Rod + Glassy Carbon           Built-in 3mm imported glass carbon (note that the working voltage should not exceed 1A)           Features         High temperature resistance and slight acid and alkali resistance           Applicable temperature range         0 − 80°C           Clamping thickness         0.1 ∼ 3mm           Material         PEEK Rod + Platinum           Built-in 6°6 and 9°9 platinum sheets (can be customized variable dismetered electrode clip 6 to 10)           Features         Can make the sample parallel           Applicable temperature range         0 − 65°C           Clamping thickness         0.1 ∼ 3mm           Material         PEEK Rod + Glassy Carbon           Built-in 9°9 platinum sheet (custom gold sheet, sheet, copper sheet material)         PEEK Rod + Glassy Carbon           Built-in 9°9 platinum sheet (custom gold sheet, sheet, copper sheet material)         PEEK Rod + Glassy Carbon           Built-in 9°9 platinum sheet (custom gold sheet, sheet, copper sheet material)         PEEK Rod + Glassy Carbon           Built-in 9°9 platinum sheet (custom gold sheet, sheet, copper sheet material)         PEEK Rod + Glassy Carbon           Built-in 9°9 platinum sheet (custom gold sheet, sheet, copper sheet material)         PEEK Rod + Glassy Carbon           Built-in 9°9 platinum sheet (custom gold sheet, sheet, copper sheet material)         PEEK Rod + Glassy Carbon           Built	Applicable temperature range	0 ~ 65°C	
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Applicable temperature range 0 - 80°C  Clamping thickness 0.1 ~ 3mm  Material PEEK Rod + Platinum  Built-in 6°6 and 9°9 platinum sheets (can be customized variable diameter electrode clip 6 to 10)  Features Can make the sample parallel  Applicable temperature range 0 ~ 65°C  Clamping thickness 0.1 - 3mm  Material PEEK Rod + Glassy Carbon  Built-in 9°9 platinum sheet (custom gold sheet, sheet, copper sheet material)  Features Ultra-high temperature resistant and not acid resistant  Applicable temperature range 0 ~ 200°C  Clamping thickness 0.1 - 3mm  Material 316L stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range 0 - 200°C  Clamping thickness Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range 0 - 200°C  Clamping thickness 0.1 ~ 3mm  Material Copper	Built-in 3mm imported glass carbon (note that the working voltage should not exceed 1A)		
Applicable temperature range  O − 200°C  Clamping thickness  O.1 − 3mm  PEEK Rod + Platinum  Built-in 6°6 and 9°9 platinum sheets (can be customized variable diameter electrode clip 6 to 10)  Features  Can make the sample parallel  Applicable temperature range  O − 65°C  Clamping thickness  O.1 − 3mm  Material  PEEK Rod + Glassy Carbon  Built-in 9°9 platinum sheet (custom gold sheet, sheet, copper sheet material)  Features  Ultra-high temperature resistant and not acid resistant  Applicable temperature range  O − 200°C  Clamping thickness  O.1 − 3mm  Material  316L stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features  Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range  O − 200°C  Clamping thickness  Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range  O − 200°C  Clamping thickness  O.1 − 3mm  Material  Copper	Features	High temperature resistance and slight acid and alkali resistance	
Material PEEK Rod + Platinum  Built-in 6+6 and 9+9 platinum sheets (can be customized variable diameter electrode clip 6 to 10)  Features Can make the sample parallel Applicable temperature range 0 ~ 65°C  Clamping thickness 0.1 ~ 3mm  Material PEEK Rod + Glassy Carbon  Built-in 9+9 platinum sheet (custom gold sheet, sheet, copper sheet material)  Features Ultra-high temperature resistant and not acid resistant Applicable temperature range 0 ~ 200°C  Clamping thickness 0.1 ~ 3mm  Material 316L stainless steel Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features Ultra-high temperature resistant Slight corrosion temperature range Applicable temperature range 0 ~ 200°C  Clamping thickness 0.1 ~ 3mm  Material O ~ 200°C  Clamping thickness 0.1 ~ 3mm  Material O ~ 200°C	Applicable temperature range	0 ~ 80°C	
Built-in 6*6 and 9*9 platinum sheets (can be customized variable diameter electrode clip 6 to 10)  Features  Clamping thickness  0.1 ~ 3mm  Material  PEEK Rod + Glassy Carbon  Built-in 9*9 platinum sheet (custom gold sheet, sheet, copper sheet material)  Features  Ultra-high temperature resistant and not acid resistant  Applicable temperature range  0 ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  316L stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features  Applicable temperature range  0 ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Clamping thickness  Applicable temperature range  0 ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  Copper	Clamping thickness	0.1 ~ 3mm	
Features  Can make the sample parallel  Applicable temperature range  0 ~ 65°C  Clamping thickness  0.1 ~ 3mm  Material  PEEK Rod + Glassy Carbon  Built-in 9°9 platinum sheet (custom gold sheet, sheet, copper sheet metrial)  Features  Ultra-high temperature resistant and not acid resistant  Applicable temperature range  0 ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features  Applicable temperature range  0 ~ 200°C  Clamping thickness  Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range  0 ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  Copper	Material	PEEK Rod + Platinum	
Applicable temperature range 0 ~ 65 °C Clamping thickness 0.1 ~ 3mm  Material PEEK Rod + Glassy Carbon  Built-in 9*9 platinum sheet (custom gold sheet, sheet, copper sheet material)  Features Ultra-high temperature resistant and not acid resistant  Applicable temperature range 0 ~ 200 °C  Clamping thickness 0.1 ~ 3mm  Material 316L stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range 0 ~ 200 °C  Clamping thickness 0.1 ~ 3mm  Material Copper	Built-in 6*6 and 9*9 platinum sheets (can be customized variable diameter)	eter electrode clip 6 to 10)	
Clamping thickness  0.1 ~ 3mm  Material  PEEK Rod + Glassy Carbon  Built-in 9*9 platinum sheet (custom gold sheet, sheet, copper sheet material)  Features  Ultra-high temperature resistant and not acid resistant  Applicable temperature range  0 ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  316L stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features  Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range  0 ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  Copper	Features	Can make the sample parallel	
Material PEEK Rod + Glassy Carbon  Built-in 9*9 platinum sheet (custom gold sheet, sheet, copper sheet material)  Features Ultra-high temperature resistant and not acid resistant  Applicable temperature range 0 ~ 200°C  Clamping thickness 0.1 ~ 3mm  Material 316L stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range 0 ~ 200°C  Clamping thickness 0.1 ~ 3mm  Material Copper	Applicable temperature range	0 ~ 65°C	
Built-in 9*9 platinum sheet (custom gold sheet, sheet, copper sheet material)  Features  Ultra-high temperature resistant and not acid resistant  Applicable temperature range  0 ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  316L stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features  Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range  0 ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  Copper	Clamping thickness	0.1 ~ 3mm	
Features  Ultra-high temperature resistant and not acid resistant  Applicable temperature range  0 ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  316L stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features  Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range  0 ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  Copper	Material	PEEK Rod + Glassy Carbon	
Applicable temperature range 0 ~ 200°C  Clamping thickness 0.1 ~ 3mm  Material 316L stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range 0 ~ 200°C  Clamping thickness 0.1 ~ 3mm  Material Copper	Built-in 9*9 platinum sheet (custom gold sheet, sheet, copper sheet material)		
Clamping thickness  Material  316L stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features  Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range  0 ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  Copper	Features	Ultra-high temperature resistant and not acid resistant	
Material 316L stainless steel  Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features Ultra-high temperature resistant Slight corrosion temperature range  Applicable temperature range 0 ~ 200°C  Clamping thickness 0.1 ~ 3mm  Material Copper	Applicable temperature range	0 ~ 200°C	
Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte  Features  Applicable temperature range  O ~ 200°C  Clamping thickness  0.1 ~ 3mm  Material  Copper	Clamping thickness	0.1 ~ 3mm	
Features Ultra-high temperature resistant Slight corrosion temperature range $0 \sim 200^{\circ}C$ Clamping thickness $0.1 \sim 3 \text{mm}$ Material Copper	Material	316L stainless steel	
Applicable temperature range 0 ~ 200°C  Clamping thickness 0.1 ~ 3mm  Material Copper	Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte		
Applicable temperature range 0 ~ 200°C  Clamping thickness 0.1 ~ 3mm  Material Copper	Features	Ultra-high temperature resistant Slight corrosion temperature range	
Material Copper	Applicable temperature range		
	Clamping thickness	0.1 ~ 3mm	
Stainless steel is alkali-resistant, but not acid-resistant, so attention should be paid to the nature of the electrolyte	Material	Copper	
	Stainless steel is alkali-resistant, but not acid-resistant, so attention shi		

Corrosion resistant large contact area

0 ~ 60°C

Features

Applicable temperature range



Clamping thickness	0.1 ~ 3mm	
Material	PTFE + platinum sheet	
Built-in 10*30 platinum sheet (size and material can be customized)		
Features	Suitable for soft samples	
Applicable temperature range	0 ~ 60°C	
Clamping thickness	0.1 ~ 5mm	
Material	PTFE + platinum sheet	
Built-in 5*15 platinum (size can be customized, material can be customized)		
Features	Length and size can be customized	
Applicable temperature range	0 ~ 60°C	
Clamping thickness	0.1 ~ 5mm	
Material	PTFE + copper wire	
Built-in 0.5mm copper wire (size and material can be customized)		