

## Probe

### ◆ Product Description

This probe is made of precision material, with sharp and smooth tip, excellent conductivity, precise positioning and easy operation, suitable for various detection and measurement scenarios with high sensitivity.



### ◆ Product Advantages

- Precise Tip, Accurate Positioning Without Deviation
- Excellent Conductivity, Fast Detection Response
- Sturdy Material, Wear-resistant And Not Easy To Damage
- Convenient Operation, Suitable For Various Detection Equipment
- Smooth Surface, Not Easy To Adhere To Impurities

### ◆ Product Structure

It is an integrated structure, with precision ground tip, regular and smooth main body, tail adapted to various interfaces, stable structure and conductivity, compact design for precise detection.

### ◆ Application Scenarios

It is suitable for electronic detection, laboratory measurement, medical detection and industrial flaw detection, used for precise detection, signal transmission and parameter measurement to improve accuracy.

### ◆ Technical Features

Main Material: High-quality Precision Metal  
 Conductivity Performance: Excellent Electrical And Thermal Conductivity  
 Tip Performance: Sharp And Smooth  
 Wear Resistance: Wear-resistant And Anti-damage  
 Usage Performance: Corrosion Resistant

Item#	Weight	Packaging
1.5.07.05.0162	0.12kg	Individually

### ◆ Remarks

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