

## Anti-Static Nozzle

### ◆ Product Description

With high-efficiency anti-static performance, the suction nozzle is precision processed, adsorption force is uniform and stable, can quickly absorb small components, no electrostatic damage, suitable for various adsorption equipment, ensuring safe and efficient operation.



### ◆ Product Advantages

- High Efficiency Anti-static Protect Components
- Uniform Adsorption Strong Adsorption Force
- Precision Processing No Damage
- Suitable For Various Adsorption Equipment
- Wear-resistant And Durable Not Easy To Damage

### ◆ Product Structure

The whole is a precision conical structure, the suction nozzle is smooth and delicate, built-in anti-static layer, closely connected with adsorption equipment without air leakage, the body is integrally formed, the structure is stable, not easy to deform and anti-static performance is durable.

### ◆ Application Scenarios

Widely used in electronic component assembly, semiconductor processing, circuit board production, precision instrument manufacturing, laboratories and other scenes, suitable for various anti-static adsorption equipment, used for adsorption and transfer of small components.

### ◆ Technical Features

Material: Anti-static Plastic + Wear-resistant Alloy

Anti-static Value: Meet Industry Standards

Adsorption Force: Uniform And Stable

Hardness: Moderate Not Easy To Scratch

Sealing: Tight Connection No Air Leakage

Item Code	Color	Packing Detail
1.5.19.01.0047	Silver	1pcs/box

### ◆ Remarks

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