

Wafer Tweezers

◆ Product Description

Wafer Tweezers, specially designed for wafer clamping, with fine polished scratch-free tips, accurate and stable clamping, scratch-resistant, corrosion-resistant, suitable for precision wafer operations.



- Wafer-Specific Adaptation
- Scratch-Free Tips
- Accurate And Stable Clamping
- Corrosion And Wear Resistant
- Precisely Polished And Smooth

◆ Product Structure

- One-piece molding process, fine polished tips with smooth burr-free edges, grip-friendly handle, overall thin and regular, no wafer damage during clamping, easy to operate.

◆ Typical Product Data and Physical Properties

Material: 304 Stainless Steel
 Clamping Precision: 0.1 mm
 Clamping Force: 0.2-0.8 N
 Wafer Compatibility: 120-1000 μm
 Resistance: $\leq 1.0 \times 10^6 \Omega$
 Hardness: HRC 40-45

Availability:

Item#	Model	Packaging	Weight
1.2.06.07.0001	91-4L	1pcs/box	0.025kg
1.2.06.07.0003	91-5L	1pcs/box	0.025kg
1.2.06.07.0002	91-4T	1pcs/box	0.025kg
1.2.06.07.0004	91-5T	1pcs/box	0.025kg
1.2.06.07.0007	91-6T	1pcs/box	0.025kg
1.2.06.07.0006	15-FW	1pcs/box	0.025kg

◆ Typical Applications

- Suitable for semiconductor manufacturing, wafer testing, laboratories, microelectronics, accurately clamps various specifications of wafers, scratch-proof, meeting precision operation needs.

◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data is for reference purposes only.

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