Pinzas wafer de alta calidad con punta plana grande BST-91-5L SA

caracteristicas:

1. Las pinzas de obleas están hechas por el acero inoxidable de alta calidad
2. La punta plana grande es perfecta para recoger componentes electrónicos, pieza de oblea
3. Partes del borde del pulido manual puro, mano de obra fina
4. Anti-corrosión y antiacido no magnéticos
5. Tratamiento de superficie lisa inferior

Solicitud

Adecuado para usar en laboratorios, hospitales, industrias tales como microelectrónica, electrónica,

computadoras, relojes y proyecto de sala blanca, etc.

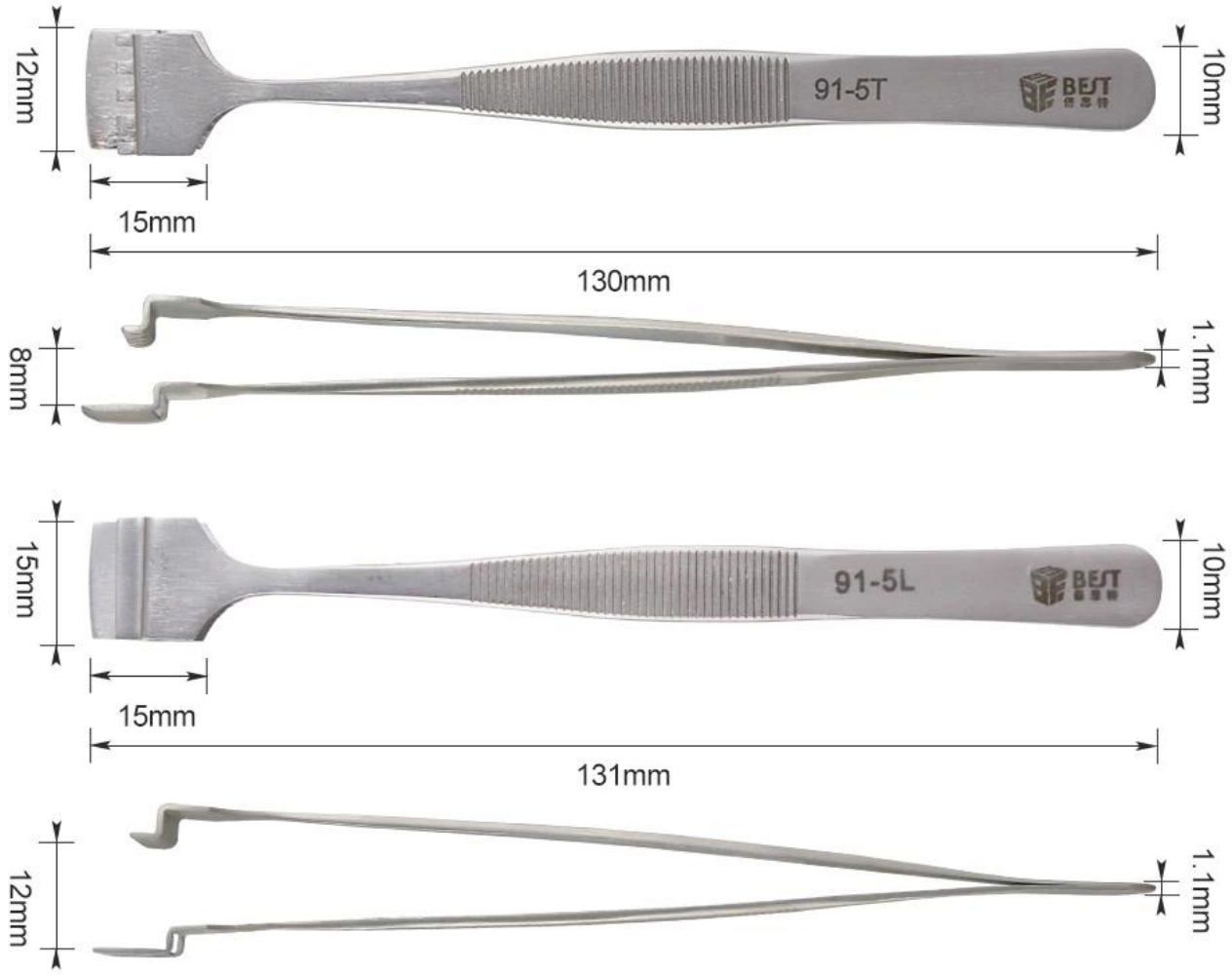
Especificación:

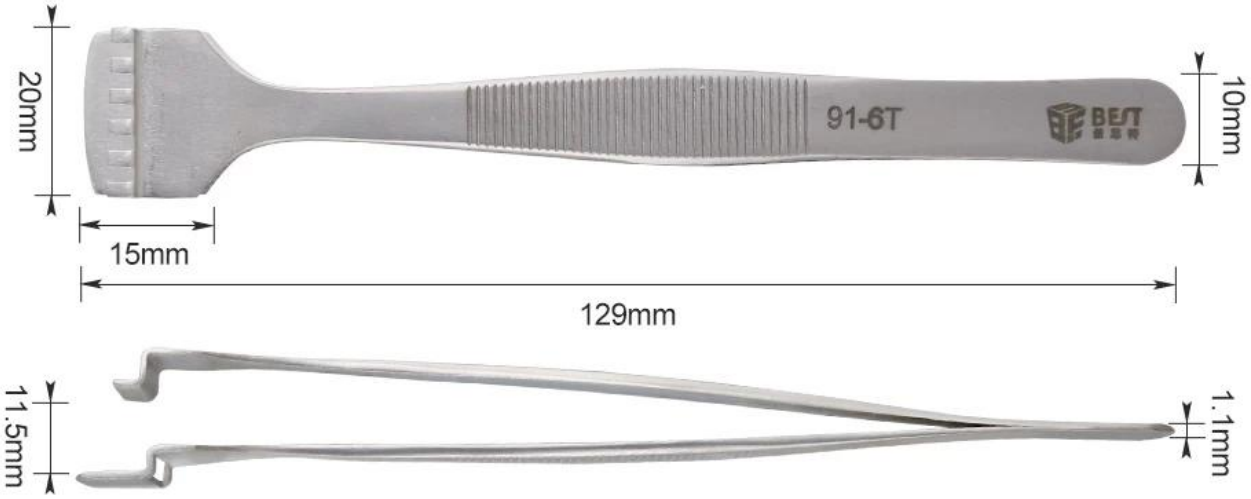
Pinzas BEST modelo wafer
Material: Acero inoxidable
Tratamiento superficial: procesado a alta temperatura
Tipo de punta Punta plana
Color plateado
Tamaño (L * W * Tip):

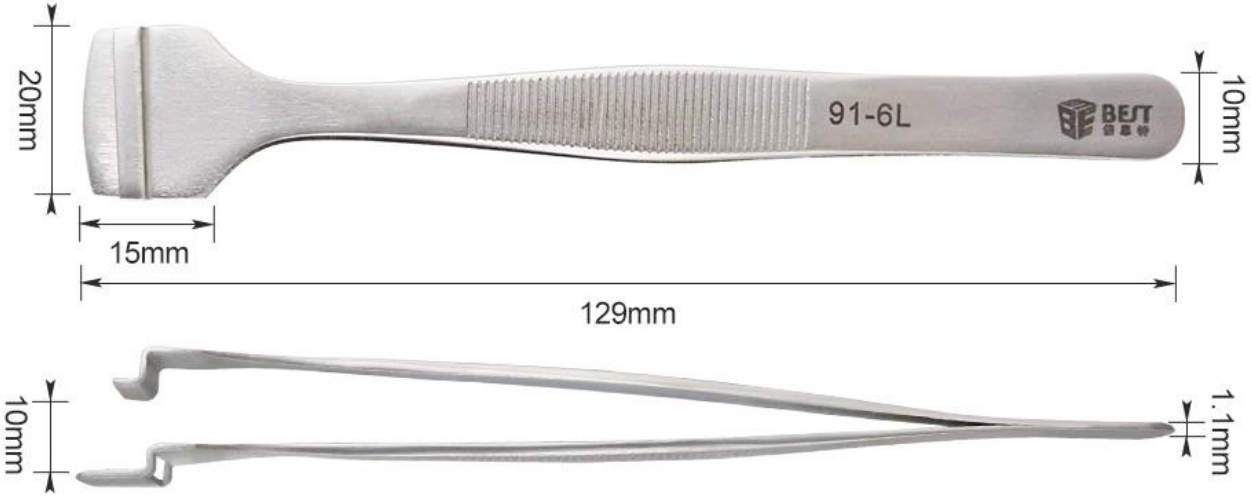
204 * 163 * 45 mm
Paquete: Blister + tarjeta
Embalaje: 10 unids / caja
Peso del paquete: 0.7 kg / caja

# PRODUCT DISPLAY

# PRODUCT SIZE


12mm
91-5T
BEST
10mm
15mm
130mm
8mm
1.1mm
15mm
91-5L
BEST
10mm
15mm
131mm
12mm
1.1mm


20mm
10mm
91-6T
BEST
15mm
129mm
11.5mm
1.1mm


20mm
10mm
91-6L
BEST
15mm
129mm
10mm
1.1mm

## PRODUCT DETAILS

BST-91-4T

BST-91-5T

BST-91-6T

BST-91-4L

BST-91-5L

BST-91-6L

## PRODUCT FEATURES

| | | | | | |
|---|---|---|---|---|---|
| Catelogy: | Wafer Tweezer | Material: | 302stainless steel | Brand: | BEST |
| Magnetism: | Non | Strength: | >HRC40° | | |

Feature1: Using advanced thick stainless steel, high hardness

Feature2: The fine polished sandblasted matte surface treatment

Featuer3: Side handle is polished ,easy to use

Feature4: Can safely carry silicon wafer, or because of pollution caused by contact with human hands.

# PRODUCT PHOTOGRAPH