

Pinzette per wafer di alta qualità con Big Flat Tip BST-91-5L SA

Caratteristiche:

1. Le pinzette per wafer sono realizzate in acciaio inossidabile di alta qualità
2. La punta piatta è perfetta per prelevare componenti elettronici, pezzi di wafer
3. Parti marginali di pura lucidatura manuale, pregevole fattura
4. Anti-corrosione e anti-acido non magnetico
5. Trattamento superficiale inferiore

Applicazione

Adatto per l'utilizzo in laboratori, ospedali, industrie come la microelettronica, l'elettronica, progetti di computer, orologi e camere bianche ecc

Specifica:

Modello BEST pinzette per wafer

Materiale: acciaio inossidabile

Trattamento superficiale: trattato ad alta temperatura

Tipo di punta Punta piatta

argenteo Colore

Dimensioni (L * W * uscite):

204 * 163 * 45mm

Pacchetto: blister + card

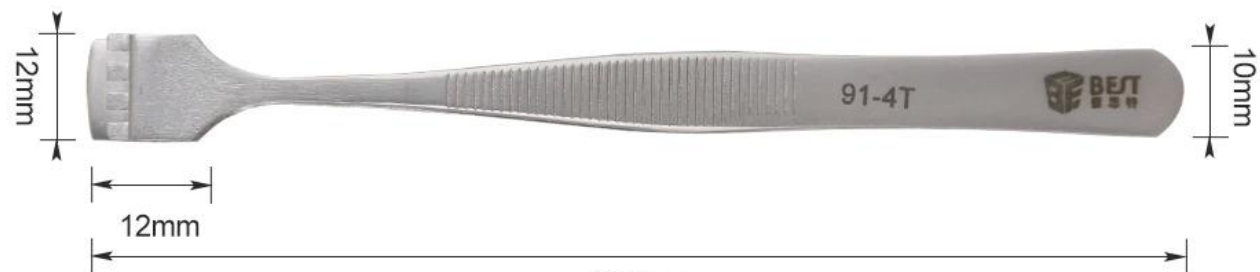
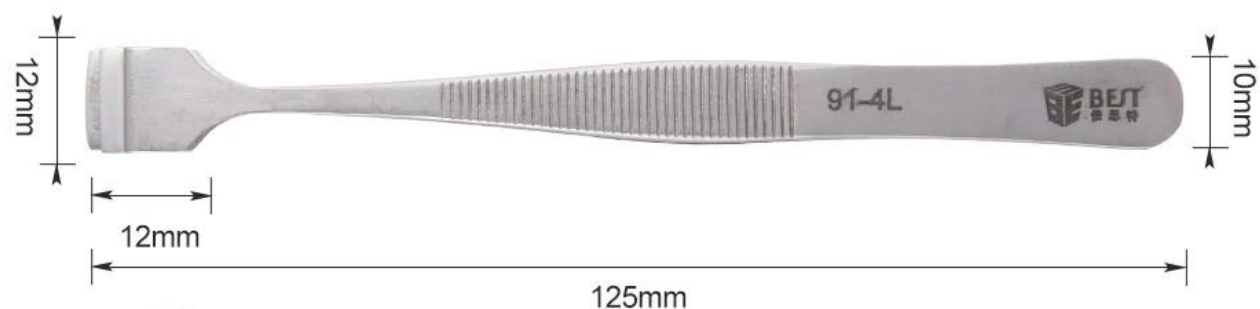
Imballaggio: 10pcs / box

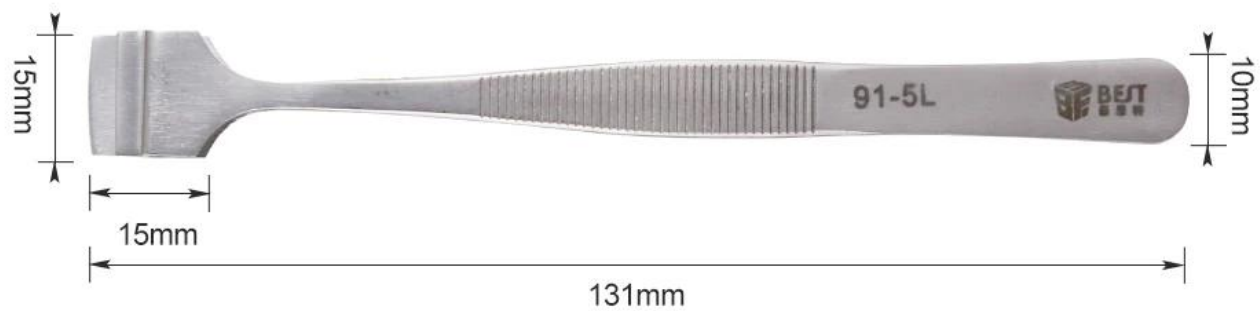
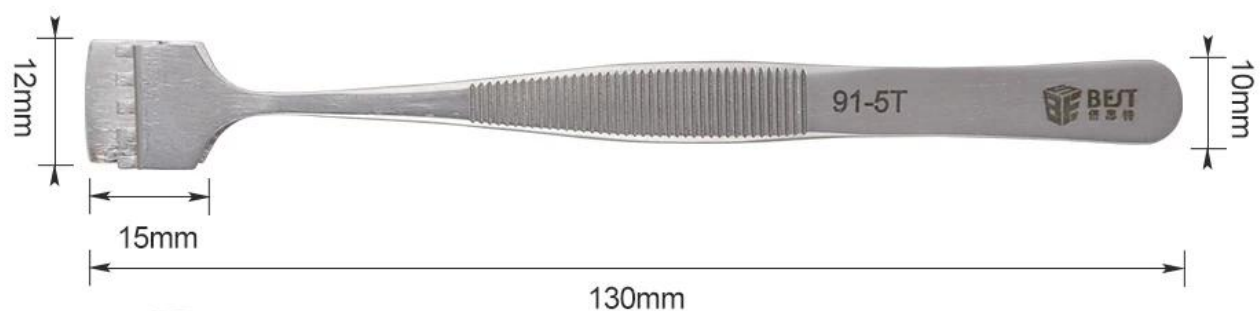
Peso del pacchetto: 0,7 kg / scatola

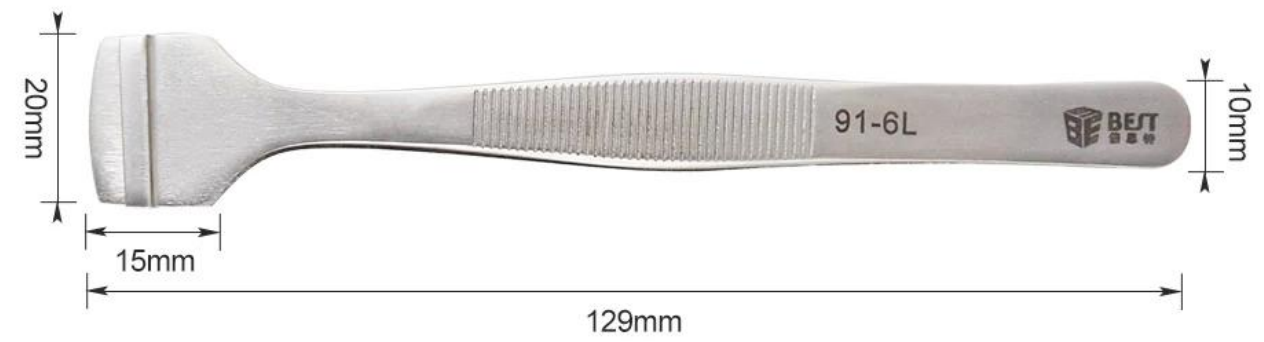
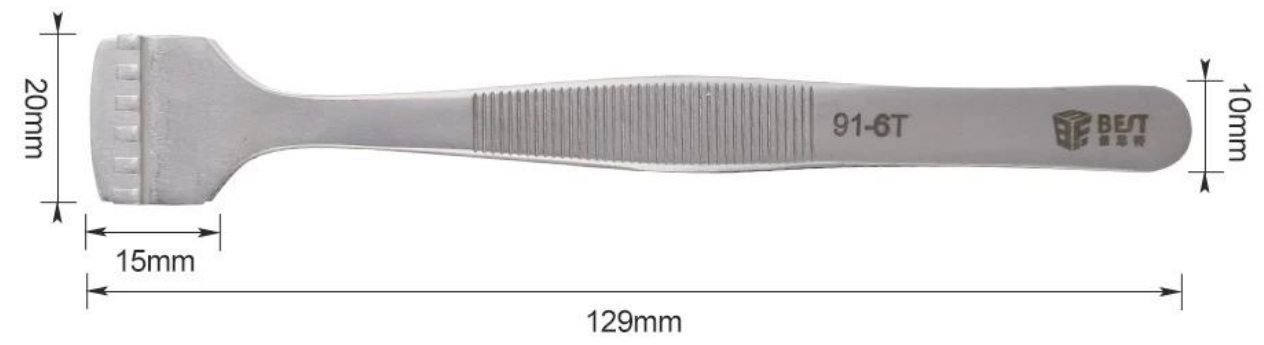
PRODUCT DISPLAY



PRODUCT SIZE







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
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Magnetism:	Non	Strength:	>HRC40°
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Feature1:	Using advanced thick stainless steel, high hardness
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Feature2:	The fine polished sandblasted matte surface treatment
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Featuer3:	Side handle is polished ,easy to use
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Feature4:	Can safely carry silicon wafer, or because of pollution caused by contact with human hands.
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PRODUCT PHOTOGRAPH



PRODUCT PACKAGING

