

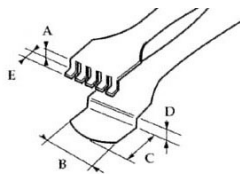
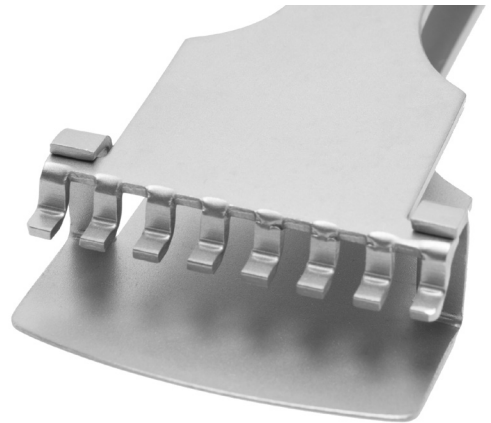
TECHNICAL DATA SHEET

Part#: 891-SA

Tweezers - For 8" wafers - Fingered Paddle

The 891-SA wafer tweezer for 8" wafers has 8 fingered upper paddle which limits surface contact. The overall length is 7". It is made of anti-magnetic Neverust[®] stainless steel and has handle serrations for better control.

- Precision Level ★★★
- Material Anti-Mag. SS (316L)
- Surface Resistivity Conductive
- Shape Straight
- Group Wafer Handling Tweezers
- Weight (OZ) 1
- Tip Size (CTM) 1.12" (28.5mm)
- Tip Angle
- Tip Length
- Body Width 1.12" (28mm)
- Body Height One Leg .15" (3.75mm)
- OAL 7"(175mm)
- Country of Origin Switzerland
- UPC 662847007903
- Schedule B 8203.20.20.03
- Harmonization Code 8203.20.20
- ECCN EAR99
- UNSPSC Code 27112105



**891-SA Stainless Steel
Anti-magnetic**

A= .150"
B= 1.120"
C= .450"
D= N/A
E= .110"