

TECHNICAL DATA SHEET

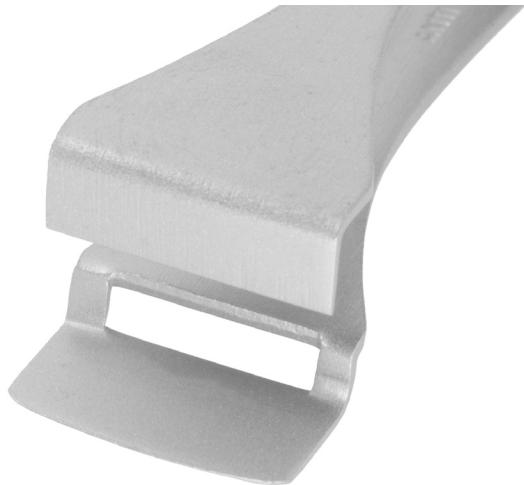
Part#: 590-SA-PI

Tweezers - For 5" wafers - Solid Upper Paddle

Affords more surface contact

The 590-SA-PI wafer tweezer for 5" wafers has a solid upper paddle which allows greater surface contact. The overall length is 5". The tool is made of anti-magnetic stainless steel and features serrated handles for better control.

• Precision Level	★★
• Material	Anti-Mag. SS (316L)
• Surface Resistivity	Conductive
• Shape	Straight
• Tip Size	.638" x .106" (16.2mm x 2.7mm)
• Tip Angle	
• Tip Length	
• Body Width	0.60" (15mm)
• Body Height	0.15" (4mm)
• OAL	5" (125mm)
• Weight (OZ)	0.8
• UPC	662847007521
• Schedule B	8203.20.20.03
• ECCN	EAR99
• UNSPSC Code	27112105
• Country of Origin	Italy
• Group	For Handling 5" Wafers



TECHNICAL DATA SHEET

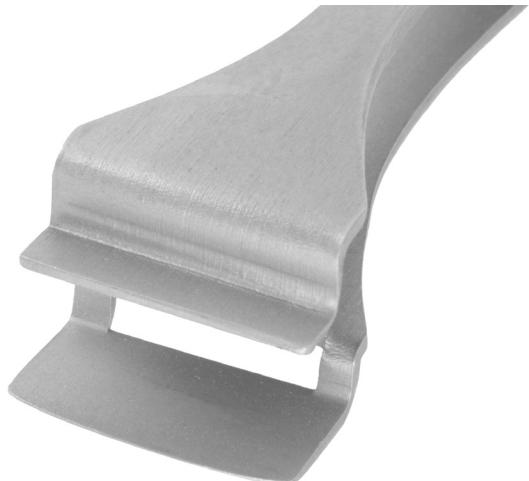
Part#: 590L-SA-PI

Tweezers - For 5" wafers - Solid Upper Paddle w/Lip

Top lip allows greater surface contact

The 590L-SA-PI wafer tweezer for 5" wafers has a solid upper paddle which allows greater surface contact. The solid upper paddle allows greater surface contact. It is excellent for use in loading wafer trays. The overall length is 5". The tool is made of anti-magnetic stainless steel and features serrated handles for better control.

• Precision Level	★★
• Material	Anti-Mag. SS (316L)
• Surface Resistivity	Conductive
• Shape	Straight
• Tip Size	.638" x .106" (16.2mm x 2.7mm)
• Tip Angle	
• Tip Length	
• Body Width	0.60" (15mm)
• Body Height	0.15" (4mm)
• OAL	5" (125mm)
• Weight (OZ)	1
• UPC	662847007545
• Schedule B	8203.20.20.03
• ECCN	EAR99
• UNSPSC Code	27112105
• Country of Origin	Italy
• Group	For Handling 5" Wafers



TECHNICAL DATA SHEET

Part#: 590T-SA-PI

Tweezers - For 5" wafers - PTFE Solid Upper Paddle

PTFE upper paddle allows greater surface contact without scratching the wafer

The 590T-SA-PI wafer tweezer for 5" wafers has a solid PTFE upper paddle which allows for less marring or scratching and has greater surface contact. The overall length is 5". The tool is made of anti-magnetic stainless steel and features serrated handles for better control.

• Precision Level	★★
• Material	Anti-Mag. SS (316L)
• Surface Resistivity	Conductive
• Shape	Straight
• Tip Size	.638" x .106" (16.2mm x 2.7mm)
• Tip Angle	
• Tip Length	
• Body Width	0.60" (15mm)
• Body Height	0.15" (4mm)
• OAL	5" (125mm)
• Weight (OZ)	1
• UPC	662847007552
• Schedule B	8203.20.20.03
• ECCN	EAR99
• UNSPSC Code	27112105
• Country of Origin	Italy
• Group	For Handling 5" Wafers



TECHNICAL DATA SHEET

Part#: 591-SA-PI

Tweezers - For 5" wafers - Fingered Paddle

Ideal for handling 5" wafers

The 591-SA-PI wafer tweezer for 5" wafers has 5 fingered upper paddle which limits surface contact. The overall length is 5". The tool is made of anti-magnetic stainless steel and features serrated handles for better control.

• Precision Level	★★
• Material	Anti-Mag. SS (316L)
• Surface Resistivity	Conductive
• Shape	Straight
• Tip Size	.638" x .106" (16.2mm x 2.7mm)
• Tip Angle	
• Tip Length	
• Body Width	0.60" (15mm)
• Body Height	0.15" (4mm)
• OAL	5" (125mm)
• Weight (OZ)	1
• UPC	662847007569
• Schedule B	8203.20.20.03
• ECCN	EAR99
• UNSPSC Code	27112105
• Country of Origin	Italy
• Group	For Handling 5" Wafers

