

TECHNICAL DATA SHEET

Part#: 690L-SA-PI

Tweezers - For 6" wafers - Solid Upper Paddle w/Lip

Top lip allows greater surface contact

The 690L-SA-PI wafer tweezer for 6" wafers has a solid upper paddle which 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	.78" x .106" (19.8mm x 2.7mm)
• Tip Angle	
• Tip Length	0.78" (19.5mm)
• Body Width	0.15" (4mm)
• Body Height	5" (125mm)
• OAL	1
• Weight (OZ)	662847007682
• UPC	8203.20.20.03
• Schedule B	EAR99
• ECCN	27112105
• UNSPSC Code	Italy
• Country of Origin	
• Group	For Handling 6" Wafers



TECHNICAL DATA SHEET

Part#: 690T-SA-PI

Tweezers - For 6" wafers - PTFE Solid Upper Paddle

PTFE upper paddle allows greater surface contact without scratching the wafer

The 690T-SA-PI wafer tweezer for 6" 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	.78" x .106" (19.8mm x 2.7mm)
• Tip Angle	
• Tip Length	0.78" (19.5mm)
• Body Width	0.15" (4mm)
• Body Height	5" (125mm)
• OAL	1
• Weight (OZ)	662847007699
• UPC	8203.20.20.03
• Schedule B	EAR99
• ECCN	27112105
• UNSPSC Code	Italy
• Country of Origin	
• Group	For Handling 6" Wafers



TECHNICAL DATA SHEET

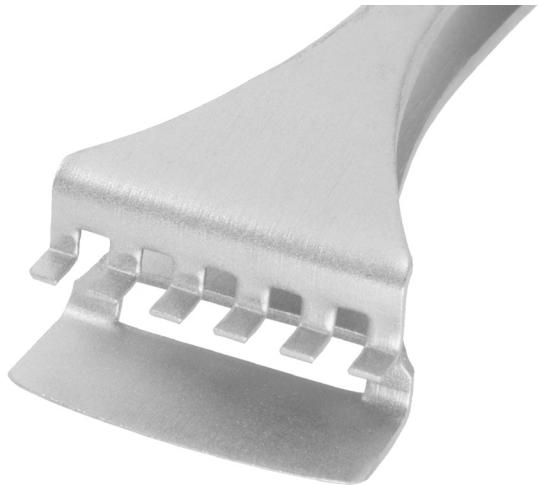
Part#: 691-SA-PI

Tweezers - For 6" wafers - Fingered Paddle

Ideal for handling 6" wafers

The 691-SA-PI wafer tweezer for 6" wafers has 6 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	.78" x .106" (19.8mm x 2.7mm)
• Tip Angle	
• Tip Length	0.78" (19.5mm)
• Body Width	0.15" (4mm)
• Body Height	5" (125mm)
• OAL	1
• Weight (OZ)	662847007712
• UPC	8203.20.20.03
• Schedule B	EAR99
• ECCN	27112105
• UNSPSC Code	Italy
• Country of Origin	
• Group	For Handling 6" Wafers



TECHNICAL DATA SHEET

Part#: 691P-SA-PI

Tweezers - For 6" wafers - Fingered Paddle w/Guide Pin
Ideal for handling 6" wafers - 'Stop pin' limits surface contact

The 691P-SA-PI wafer tweezer for 6" wafers has 6 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. It also has an alignment pin.

• Precision Level	★★
• Material	Anti-Mag. SS (316L)
• Surface Resistivity	Conductive
• Shape	Straight
• Tip Size	.78" x .106" (19.8mm x 2.7mm)
• Tip Angle	
• Tip Length	0.78" (19.5mm)
• Body Width	0.15" (4mm)
• Body Height	5" (125mm)
• OAL	1
• Weight (OZ)	662847007750
• UPC	8203.20.20.03
• Schedule B	EAR99
• ECCN	27112105
• UNSPSC Code	Italy
• Country of Origin	
• Group	For Handling 6" Wafers

