

TECHNICAL DATA SHEET

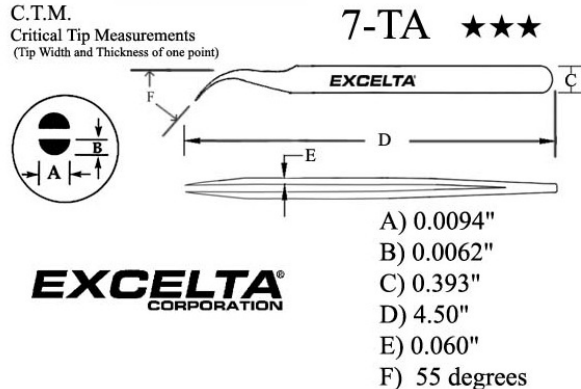
Part#: 7-TA

Tweezers - 4 Star Curved Very Fine Point - Titanium Alloy

The 7-TA titanium alloy 4.5" long tweezers are designed for high temperature applications (806°F (430°C). They are also very light and have high resistance to most acids. They have zero magnetic retentivity and solder will not stick to them. They feature our hardest points.

• Precision Level	★★★★
• Material	Titanium Alloy
• Surface Resistivity	Conductive
• Shape	Curved
• Group	Exotic Metals/Coatings
• Weight (OZ)	1
• Tip Size (CTM)	.0094" x .003" (.235mm x .075mm)
• Tip Angle	55°
• Tip Length	
• Body Width	0.393" (9.83mm)
• Body Height One Leg	.06" (1.5mm)
• OAL	4.5" (112.5mm)
• Country of Origin	Switzerland
• UPC	662847003165
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105

C.T.M.
Critical Tip Measurements
(Tip Width and Thickness of one point)



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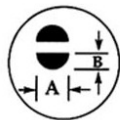
Part#: 5-TA

Tweezers - 4 Star Straight Tapered Ultra Fine Point - Titanium Alloy

The 5-TA titanium alloy 4.25" long tweezers are designed for high temperature applications (806°F (430°C)). They are also very light and have high resistance to most acids. They have zero magnetic retentivity and solder will not stick to them. They feature our hardest points.

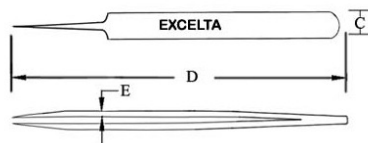
• Precision Level	★★★★
• Material	Titanium Alloy
• Surface Resistivity	Conductive
• Shape	Straight Tapered
• Group	Exotic Metals/Coatings
• Weight (OZ)	1
• Tip Size (CTM)	.003" x .0025" (.075mm x .0625mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	.375" (9.38mm)
• Body Height One Leg	.06" (1.5mm)
• OAL	4.25" (106.25mm)
• Country of Origin	Switzerland
• UPC	662847002779
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105

C.T.M.
Critical Tip Measurements
(Tip Width and Thickness of one point)



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5-TA ★★★



A) 0.0030"
B) 0.0015"
C) 0.375"
D) 4.25"
E) 0.060"



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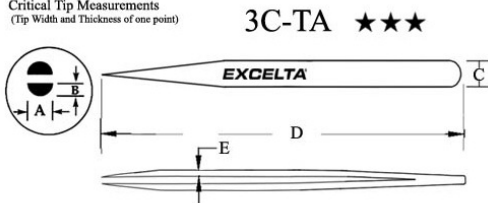
Part#: 3C-TA

Tweezers - 4 Star Straight Very Fine Point - Titanium Alloy

The 3C-TA titanium alloy tweezers are designed for high temperature applications (806°F (430°C). They are also very light and have high resistance to most acids. They have zero magnetic retentivity and solder will not stick to them. They feature our hardest points.

• Precision Level	★★★★
• Material	Titanium Alloy
• Surface Resistivity	Conductive
• Shape	Straight
• Group	Exotic Metals/Coatings
• Weight (OZ)	1
• Tip Size (CTM)	.005" x .0031" (.17mm x .12mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	.375" (9.38mm)
• Body Height One Leg	.06" (1.5mm)
• OAL	4.25" (106.25mm)
• Country of Origin	Switzerland
• UPC	662847002571
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105

C.T.M.
Critical Tip Measurements
(Tip Width and Thickness of one point)



EXCELTA®
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- A) 0.0051"
- B) 0.0031"
- C) 0.375"
- D) 4.25"
- E) 0.060"



TECHNICAL DATA SHEET

Part#: 2A-TA

Tweezers - 4 Star Straight Tapered Flat Point -- Titanium

The 2A-TA straight tapered flat pointed tweezer is ideal for handling labels or SMD components. Titanium has excellent mechanical strength, good surface stability, is non-magnetic and rust proof.

• Precision Level	★★★★
• Material	Titanium Alloy
• Surface Resistivity	Conductive
• Shape	Straight Tapered
• Group	Exotic Metals/Coatings
• Weight (OZ)	0.51
• Tip Size (CTM)	.06" x .010" (1.5mm x .25mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	0.393" (9.83mm)
• Body Height One Leg	.06" (1.5mm)
• OAL	4.75" (118.75mm)
• Country of Origin	Switzerland
• UPC	
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105

