

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
 Surface Resistivity
 Shape
 ★★★
 Titanium Alloy
 Conductive
 Curved

• **Group** Exotic Metals/Coatings

Weight (OZ)

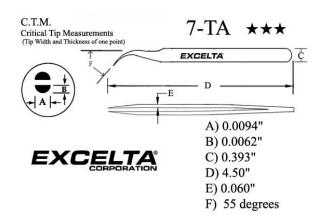
• Tip Size (CTM) .0094" x .003" (.235mm x .075mm)

• Tip Angle 55°

Tip Length

• Body Width 0.393" (9.83mm) • Body Height One Leg .06" (1.5mm) 4.5" (112.5mm) OAL Country of Origin Switzerland 662847003165 UPC Schedule B 8203.20.20.00 Harmonization Code 8203.20.20 • ECCN EAR99

• UNSPSC Code 27112105







7-TA





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
 Shape
 Group
 Conductive
 Straight Tapered
 Exotic Metals/Coatings

Weight (OZ)

• 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)
Switzerland

UPC
 Schedule B
 Harmonization Code
 ECCN
 UNSPSC Code
 662847002779
 8203.20.20.00
 8203.20.20
 EAR99
 27112105

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

5-TA ***

EXCELTA

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

E) 0.060"







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)

• Tip Size (CTM) .005" x .0031" (.17mm x .12mm)

• Tip Angle Straight

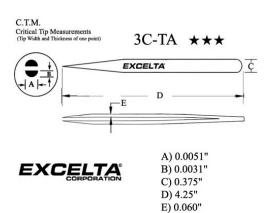
Tip Length

• Body Width .375" (9.38mm) Body Height One Leg .06" (1.5mm) 4.25" (106.25mm) OAL

Switzerland

 Country of Origin UPC 662847002571 Schedule B 8203.20.20.00 Harmonization Code 8203.20.20

• ECCN EAR99 • UNSPSC Code 27112105











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 ConductiveShape 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
 Harmonization Code
 ECCN
 8203.20.20.00
 8203.20.20
 EAR99

• UNSPSC Code 27112105

2A-T/

