

TECHNICAL DATA SHEET

Part#: 7-TA

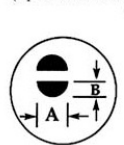
Tweezers - Curved Very Fine Point -★★★★- Titanium

The 7-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 Curved
- Group Tweezers
- Weight (OZ) 1
- Tip Size (CTM) .0094 (.235mm) x .003" (.075mm)
- Tip Angle 55°
- Tip Length n/a
- 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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CORPORATION

- 7-TA ★★★
- A) 0.0094"
 - B) 0.0062"
 - C) 0.393"
 - D) 4.50"
 - E) 0.060"
 - F) 55 degrees