

TECHNICAL DATA SHEET

Part#: 5C-SA

Tweezers - 3 Star Angulated Ultra Fine Point - Anti-Mag. SS

The offset oblique tips offer very good visibility under a scope.

The 5C-SA circumvented 45° oblique ultra-fine tip tweezer is primarily used for microscopy. The circumvented oblique design offers easy access and is designed for good visibility. The overall length is 4.5". It is made of anti-magnetic Neverust[®] stainless steel.

- Precision Level ★★★
- Material Anti-Mag. SS (316L)
- Surface Resistivity Conductive
- Shape Angulated
- Tip Size .004" x .002" (.1mm x .05mm)
- Tip Angle 45°
- Tip Length
- Body Width 0.393" (9.83mm)
- Body Height .06" (1.5mm)
- OAL 4.5" (112.5mm)
- Weight (OZ) 1
- UPC 662847002915
- Schedule B 8203.20.20.00
- ECCN EAR99
- UNSPSC Code 27112105
- Country of Origin Switzerland
- Group Angled Very Fine Points



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

