

TECHNICAL DATA SHEET

Part#: 3C-SA-MZ

Tweezers - 3 Star Straight Very Fine Point - Anti-Mag. SS- Radiused edges - blunt tips

Designed for work under magnification

The 3C-SA-MZ straight very fine precision pointed tweezer is designed for work under magnification. The inside edges of the tips have been radiused and the tip has been blunted. The overall length is 4.25" and its made of anti-magnetic Neverust® stainless steel. The tips measure .007" wide by .004" high.

Precision Level ★★★

• Material Anti-Mag. SS (316L)

Surface Resistivity
Shape
Tip Size
Tip Angle
Conductive
Straight
O26" (.65mm)
Straight

• Tip Length

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

Weight (OZ)

UPC
Schedule B
ECCN
UNSPSC Code
Country of Origin
662847015618
8203.20.20.00
EAR99
27112105
Switzerland

• **Group** Straight Very Fine Points



