

Part#: 2A-SA-DC

Tweezers - 4 Star Straight Tapered Flat Point - Anti-Mag. SS - Diamond Coated

The 2A-SA-DC straight tapered flat pointed tweezer is designed for handling labels or SMD components. The overall length is 4.75" and it is made of anti-magnetic Neverust® stainless steel. The diamond coated tips are biocompatible, chemically inert to 350°C, prevent particle shedding, cleanroom safe, and protect the tips from wear while providing elasticity.

Precision Level ★★★★

• Material Anti-Mag. SS (316L)

Surface Resistivity
 Shape
 Group
 Conductive
 Straight Tapered
 Exotic Metals/Coatings

• Weight (OZ) 0.54

• Tip Size (CTM) .07" x .005" (1.75mm x .12mm)

• Tip Angle Straight

Tip Length

Body Width 0.393" (9.83mm)
 Body Height One Leg 06" (1.5mm)
 OAL 4.75" (118.75mm)
 Switzerland

Country of Origin
 UPC
 Schedule B
 Harmonization Code
 ECCN
 UNSPSC Code
 Switzerland
 8203.20.20.00
 8203.20.20
 EAR99
 27112105







Part#: 7-SA-DC

Tweezers - 4 Star Curved Very Fine Point - Anti-Mag. SS - Diamond Coated

The 7-SA-DC 45° curved tapered very fine precision point tweezer allows maximum visibility under magnified applications. It is made of anti-magnetic Neverust® stainless steel. The overall length is 4.675". The diamond coated tips are biocompatible, chemically inert to 350°C, prevent particle shedding, cleanroom safe, and protect the tips from wear while providing elasticity.

Precision Level ★★★★

• Material Anti-Mag. SS (316L)

Surface Resistivity ConductiveShape Curved

• **Group** Exotic Metals/Coatings

• Weight (OZ) 0.52

• Tip Size (CTM) .005" x .004" (.13mm x .1mm)

• Tip Angle 55°

Tip Length

Body Width .393" (9.83mm)
 Body Height One Leg
 OAL 4.675"(117mm)
 Country of Origin
 UPC 662847013140
 Schedule B 8203.20.20.00

Schedule B
 Harmonization Code
 ECCN
 UNSPSC Code
 8203.20.20.00
 8203.20.20
 EAR99
 27112105











Part#: 00-SA-DC

Tweezers - 4 Star Straight Strong Medium Point - Anti-Mag. SS - Diamond Coated

The 00-SA-DC straight medium pointed tweezer is the most popular general purpose tweezer used without magnification. The diamond coated tips are biocompatible, chemically inert to 350°C, prevent particle shedding, cleanroom safe, and protect the tips from wear while providing elasticity. The tweezer material is AISI 316L stainless steel and is antimagnetic.

Precision Level ★★★★

• Material Anti-Mag. SS (316L)

Surface Resistivity ConductiveShape Straight

• **Group** Exotic Metals/Coatings

• Weight (OZ) 0.76

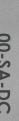
• Tip Size (CTM) .030" x .005" (.75mm x .12mm)

• Tip Angle Straight

Tip Length

Body Width 0.355" (9mm)
 Body Height One Leg
 OAL 0.355" (9mm)
 .09" (2.25mm)
 4.75" (118.75mm)

OAL 4.75" (118.75mr
 Country of Origin Switzerland
 UPC 662847013102
 Schedule B 8203.20.20.00
 Harmonization Code ECCN EAR99
 UNSPSC Code 27112105







Part#: SS-SA-DC

Tweezers - Straight Slim Very Fine Point -- Anti-Mag. SS - Diamond Coated

The SS-SA-DC straight long slender fine precision pointed tweezer is ideal for working in confined areas. The overall length is 5.5". The tool is made of anti-magnetic Neverust® stainless steel. The diamond coated tips are biocompatible, chemically inert. The coating has a maximum working temperature of 662°F (350°C). They are cleanroom safe and the diamond coating protects the tips from wear while providing elasticity.

Precision Level ★★★★

• Material Anti-Mag. SS (316L)

Surface Resistivity ConductiveShape Straight

• **Group** Exotic Metals/Coatings

• Weight (OZ) 0.44

• Tip Size (CTM) .006" x .003" (.15mm x .08mm)

27112105

• Tip Angle Straight

Tip Length

UNSPSC Code

Body Width .315" (8mm)
 Body Height One Leg
 OAL .06" (1.5mm)
 5.5" (137.5mm)

• Country of Origin Switzerland
• UPC 662847013096
• Schedule B 8203.20.20.00
• Harmonization Code
• ECCN EAR99

SS-SA-DC

K EXCELTA



Part#: 3C-SA-DC

Tweezers - 4 Star Straight Very Fine Point - Anti-Mag. SS - Diamond Coated

The 3C-SA-DC straight very fine precision pointed tweezer is designed for work under magnification. The overall length is 4.375" and its made of anti-magnetic Neverust® stainless steel. The tips measure .008" wide by .003" high. The diamond coated tips are biocompatible, chemically inert to 350°C, prevent particle shedding, cleanroom safe, and protect the tips from wear while providing elasticity.

Precision Level ★★★★

• Material Anti-Mag. SS (316L)

Surface Resistivity ConductiveShape Straight

• **Group** Exotic Metals/Coatings

• Weight (OZ) 0.41

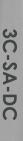
• Tip Size (CTM) .005" x .003" (.13mm x .08mm)

• Tip Angle Straight

• Tip Length

Body Width .375" (9.38mm)
Body Height One Leg
OAL .375" (1.5mm)
4.375" (109mm)
Switzerland

Country of Origin
 UPC
 Schedule B
 Harmonization Code
 ECCN
 UNSPSC Code
 Switzerland
 662847013119
 8203.20.20.00
 8203.20.20
 EAR99
 27112105







Part#: 5-SA-DC

Tweezers - 4 Star Straight Tapered Ultra Fine Point - Anti-Mag. SS - Diamond Coated

The 5-SA-DC straight tapered ultra-fine pointed tweezers is primarily used for microscopy. The style 5 has the finest points available. The overall length is 4.375". It is made of anti-magnetic Neverust® stainless steel. The diamond coated tips are biocompatible, chemically inert to 350°C, prevent particle shedding, cleanroom safe, and protect the tips from wear while providing elasticity.

Precision Level ★★★★

• Material Anti-Mag. SS (316L)

Surface Resistivity
 Shape
 Group
 Conductive
 Straight Tapered
 Exotic Metals/Coatings

Weight (OZ)41

• Tip Size (CTM) .004" x .002" (.1mm x .05mm)

• Tip Angle Straight

Tip Length

Body Width .375" (9.38mm)
 Body Height One Leg
 OAL 4.375" (109mm)
 Country of Origin
 UPC 662847013133
 Schedule B 8203.20.20.00

• Harmonization Code 8203.20.20 • ECCN EAR99

• UNSPSC Code 27112105





