

Product Datasheet

Product code: **3CB.SA.GP.0**

Product type: Gold plated tweezers

Made in: Switzerland

Description: Type 3C high precision tweezers are suitable to applications which require holding a small component firmly while granting good visibility. The short body allows a firmer grip combined with greater practicality. The bent geometry provides maximum visibility and increased ergonomics. The coating of 2-microns thickness, made of pure 24-carat gold plating, provides excellent scratch resistance and makes them particularly suitable for handling nickel grids in immuno-gold work. The tweezers exhibit remarkable durability under high-volume autoclaving conditions, and the gold plating enhances their resistance to chemical corrosion, oxidation, and electrical conductivity.

Tip description: bent, fine, sharp, superior finish

Coating/finishing: Gold plated (GP)

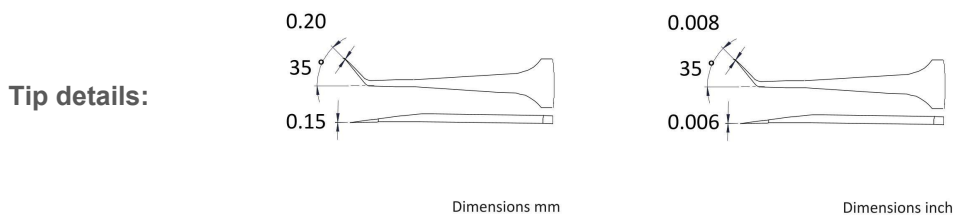
Body material: Anti-Magnetic Anti-Acid Stainless Steel (SA)

Picture:



Tweezer dimensions:

OAL	110.0 mm – 4.331 inch
Width	10.0 mm – 0.394 inch
Height	11.0 mm – 0.433 inch



Tip dimensions:

Tip width	0.20 mm – 0.008 inch
Tip thickness	0.15 mm – 0.006 inch