

S.M.D. HANDLING TWEEZERS

HIGH PRECISION ★★★

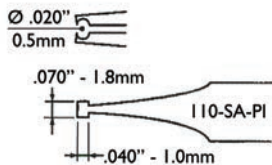
The following tweezers have small grooves or holes in the tips for handling small wires.

TRANSVERSE

Length 4.25" (110mm)

110-SA ★★★

The small groove on the inside of the points provides better control when placing small parts and wires. It is made of Anti-Magnetic Neverust® Stainless Steel.

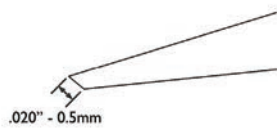


STRAIGHT

Length 5.5" (140mm)

121-SA ★★★

The thin flat tips are cut at an angle making this tweezers ideal for picking parts from a Gel Pak. It is made of Anti-Magnetic Neverust® Stainless Steel.

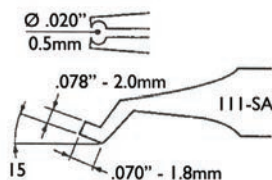


CURVED

Length 4.25" (110mm)

111-SA ★★★

The angle of the tips and the small .02" (.5mm) hole will firmly hold many types of SMD components. It is made of Anti-Magnetic Neverust® Stainless Steel.



CURVED

Length 4.25" (110mm)

115-SA ★★★

The .02" (.5mm) groove on the inside of the tip is designed on an angle for holding and placing cylindrical devices. It is made of Anti-Magnetic Neverust® Stainless Steel.

