



PRECISION

HIGH

S.M.D. HANDLING TWEEZERS



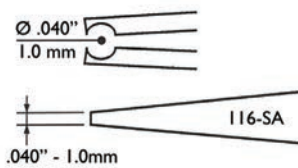
The following tweezers have grooved tips or holes in the tips for handling small wires or cylindrical devices or, tips that meet in a parallel fashion. While they were designed for surface mount applications, they may be uniquely qualified to handle a variety of tasks where small items are being handled.

STRAIGHT

Length 4.25" (110mm)

116-SA ★★★

The tips have a .04" (1mm) groove for handling small cylindrical devices. It is made of Anti-Magnetic Neverust® Stainless Steel.

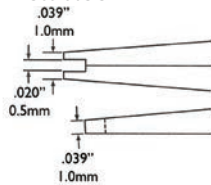


BENT TIP

Length 4.25" (110mm)

125-SA ★★★

The tips have a .02" (.5mm) slot in the end which is great for picking and placing of 402 resistors. It is made of Anti-Magnetic Neverust® Stainless Steel.

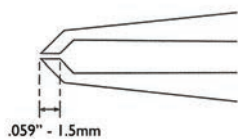


STRAIGHT TIP

Length 4.5" (115mm)

122-SA ★★★

The strong flat tips will firmly hold components when desoldering. It is made of Anti-Magnetic Neverust® Stainless Steel.

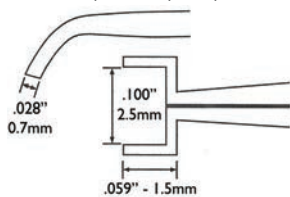


CURVED TIP

Length 4.25" (110mm)

124-SA ★★★

The unique shape tips are helpful in placing SOT-23 and TO-236 packages. It is made of Anti-Magnetic Neverust® Stainless Steel.



STRAIGHT TIP

Length 4.25" (110mm)

126-SA ★★★

The fine tip and parallel closing jaws are very useful for routing jumper wires on PC boards. It is made of Anti-Magnetic Neverust® Stainless Steel.

