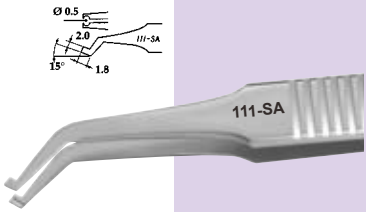
Surface Mount Handling Tweezers

★★★ High Precision - Made In Switzerland

Paddle Tip Design for Placing Components Quickly and Easily

Stainless Steel Antimagnetic with outside finger grooves for better control.

111-SA ★★★ 4 ½"
S.M.D. Paddle Tip Tweezers
The angle of the tips and the small 0,5mm hole will firmly hold many types of SMD components. Stainless Steel Antimagnetic.



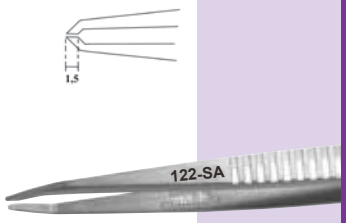
115-SA ★★★ 4 ¼"
S.M.D. Paddle Tip Tweezers
The 0,5mm groove on the inside of the tip is designed on a 30° angle, for holding and placing cylindrical devices. Stainless Steel Antimagnetic.

116-SA ★★★ 4 ¼"
S.M.D. Paddle Tip Tweezers
Tips have a 1mm groove for handling small cylindrical devices. Stainless Steel Antimagnetic.

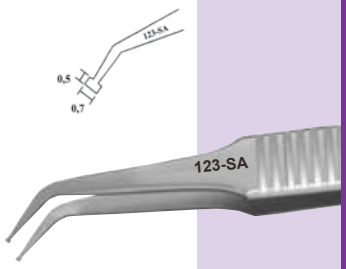
117-SA ★★★ 4 ½"
S.M.D. Paddle Tip Tweezers
The tip design will firmly hold 3mm and larger parts. Stainless Steel Antimagnetic.

121-SA ★★★ 5 ½"
S.M.D. Paddle Tip Tweezers
The thin flat tips are cut at 45° making these tweezers useful when picking parts from a "Gel Pak". Stainless Steel Antimagnetic.

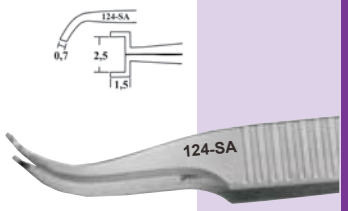
122-SA ★★★ 4 ½"
Chip Handling
Paddle Tip Tweezers
The strong flat tips will firmly hold components when de-soldering. Stainless Steel Antimagnetic.



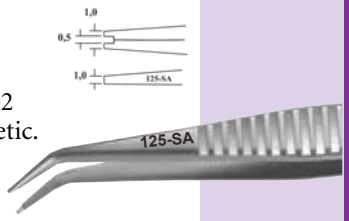
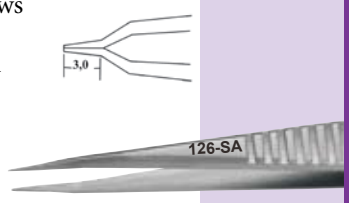
123-SA ★★★ 4 ½"
Chip Handling
Paddle Tip Tweezers
The smaller size tips will handle many types of S.M.D. resistors and capacitors. Stainless Steel Antimagnetic.



124-SA ★★★ 4 ¼"
S.M.D. Paddle Tip Tweezers
The unique shape tips on these tweezers are helpful in placing SOT-23 and TO-236 packages. Stainless Steel Antimagnetic.



125-SA ★★★ 4 ¼"
S.M.D. Paddle Tip Tweezers
The tips on these tweezers have a 0,5mm slot in the end. This slot is great for picking and placing of 402 resistors. Stainless Steel Antimagnetic.



126-SA ★★★ 4 ¼"
S.M.D. Fine Tip Tweezers
The fine tip and parallel closing jaws are very useful for routing jumper wires on PC boards. Stainless Steel Antimagnetic.