

SMALL PARTS HANDLING TWEEZERS

ULTRA
HIGH
GENERAL

PRECISION



These tweezers have been developed to handle very specific tasks. It is important to note we encourage the tip dimensions to fit your exact application.

FOR HOLDING CYLINDRICAL PARTS

Length 4.5" (115mm)

815-SA-SE ★

This tweezers can handle many types of round components and electronic devices. The inside hole diameter is .060" (1.5mm). It is made of Anti-Magnetic Stainless Steel.



FOR HOLDING CYLINDRICAL PARTS

Length 4.5" (115mm)

815B-SA-SE ★

This tweezers can handle many types of round components and electronic devices. The inside hole diameter is .060" (1.5mm). The 45° offset tip is great for confined areas. It is made of Anti-Magnetic Stainless Steel.



FOR HOLDING SMALL WIRES

Length 4.25" (110mm)

40-S ★★★

This tweezers was specifically made to hold very small wires via the .015" (.38mm) diameter hole near the tips. It is made of Stainless Steel.



FOR HOLDING SMALL WIRES

Length 5" (127mm)

116-CF ★★★★★

This straight Carbon Fiber tipped tweezers features a .039" (1mm) hole in the tips. This tool is ideal for handling delicate wires and small screws. The body is made of stainless steel. The tips are conductive (10² ohms/sq). **Replacement tips - 116-CF-RTX**



FOR HOLDING SMALL SCREWS

Length 6.5" (165mm)

31B-SA-SE ★

The special grooves in the tips hold small screws. It is ideal for 'starting' the screws. Also useful when working in dense and hard to reach areas. It is made of Anti-Magnetic Stainless Steel.

