

POINTED TIPS ERGONOMIC HANDLES*

MAIN APPLICATIONS:

Thermally insulated soft grips, ESD safe, ergonomically shaped to reduce operator's hand fatigue.



MODEL	LENGTH	WEIGHT	DESCRIPTION
E3SA	4.75" (120 mm)	0.88 oz/25 g	Special stainless steel, ergonomic handles, non-magnetic, ESD-safe Ergonomic precision tweezers, for micro electronics.
E5SA	4.75" (120 mm)	0.88 oz/25 g	Special stainless steel, ergonomic handles, non-magnetic, ESD-safe Ergonomic precision tweezers straight, very fine tips, e.g. for handling fine wires.
E3CSA	4.75" (120 mm)	0.88 oz/25 g	Special stainless steel, ergonomic handles, non-magnetic, ESD-safe Ergonomic precision tweezers straight, long fine tips, for delicate circuit board assembly.
EOOSA	4.75" (120 mm)	0.88 oz/25 g	Special stainless steel, ergonomic handles, non-magnetic, ESD-safe Ergonomic precision tweezers straight, fine tips, for general use. Very sturdy.
EOODSA	4.75" (120 mm)	0.88 oz/25 g	Same as EOOSA but with serrated tips.
E7SA	4.75" (120 mm)	0.99 oz/28 g	Special stainless steel, ergonomic handles, non-magnetic, ESD-safe Ergonomic precision tweezers curved, fine tips, for easy manipulation in confined areas.
E2ASA	4.75" (120 mm)	0.99 oz/28 g	Special stainless steel, ergonomic handles, non-magnetic, ESD-safe Ergonomic precision tweezers straight, flat round tips, for gripping.
E15AGW (Not Shown)	4.5" (115 mm)	1.09 oz/31 g	Carbon steel, ergonomic handles, non-magnetic, ESD-safe Ergonomic precision tweezers, cutting tweezers with oblique head. Induction hardened cutting blades improves cutting capability and life time. For soft wires up to 0.25mm.

Note: Color coatings subject to variations without prior notice.

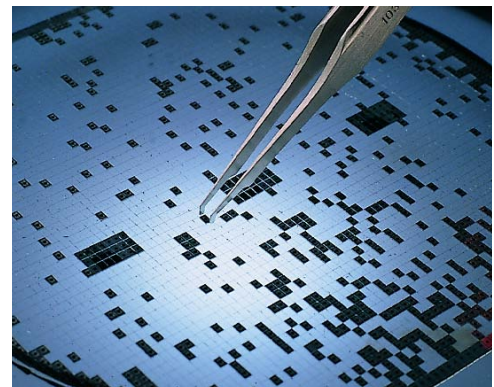
* Ergonomic features see page 4.

ANGLED HEAD



ANGLED HEAD

Main application: for handling chips or miniature SMD components. For mounting on SMD boards or Ceramic substrates.



LENGTH 4.5" (115 MM)



MODEL	LENGTH	WEIGHT	DESCRIPTION
102ACA	4.5" (115 mm)	0.53 oz/15 g	Special stainless steel, anti-glare finish, non-magnetic SMD tweezers with angled head and blunt edges to avoid board damage. For handling small components, mounting on SMD boards, hybrids ICs, watch hands, etc.

