



# Precision tweezers with ergonomic handles



- This series offers models with thin shaped tips to suit every application
- Ergonomically shaped handles reduce hand fatigue and facilitates comfortable working
- Thermally insulated, soft foam handles, ESD-safe
- For all models with the suffix SA in the order number: Special stainless steel, non-magnetic, non-rusting, acid-proof, heat-resistant

4.724 Inch / 120 mm

	Model	Weight		Material	Description
		oz.	g		
	<b>E5SA</b>	0.88	25	Special stainless steel, soft foam handles	Ergonomic precision tweezers with straight, very pointed tips for gripping fine wires.
	<b>E3CSA</b>	0.88	25	Special stainless steel, soft foam handles	Ergonomic precision tweezers with long, straight and pointed tips, e.g. for assembly jobs on printed-circuit boards.
	<b>E0OSA</b>	1.05	30	Special stainless steel, soft foam handles	Ergonomic precision tweezers with straight, strong tips for standard applications. Very robust.
	<b>E0ODSA</b>	1.05	30	Special stainless steel, soft foam handles	Model same as E0OSA, but with inside-serrated tips.
	<b>E7SA</b>	0.99	28	Special stainless steel, soft foam handles	Ergonomic precision tweezers with curved strong tips, e.g. for working in confined spaces.
	<b>E2ASA</b>	1.05	30	Special stainless steel, soft foam handles	Ergonomic precision tweezers with straight, flat and rounded tips for simple gripping jobs. Tip width 2 mm/.078 Inch.
	<b>E15AGW</b>	1.05	30	Carbon-steel, soft foam handles	Cutting tweezers, carbon-steel tips.