

## Flat Round Tips Straight

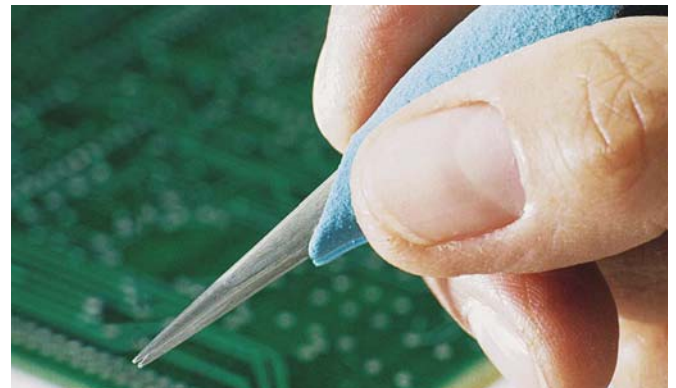


Model	Length	Weight	Description
2ASASL	120 mm	15 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Same as 2ASA but economy model.
2ASASLT	120 mm	16 g	<b>Special stainless steel/PTFE, coated, anti-glare finish, non-magnetic</b> Same as 2ASA but PTFE, coated tips for handling delicate parts.
2ASARU	120 mm	16 g	<b>Special stainless steel/coated, anti-glare finish, non-magnetic</b> Same as 2ASA but coated tips for handling adhesive parts, gaskets, Kapton ribbons, labels with negligible capillary effect.
25SA	120 mm	15 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers with flat round tips. For gripping.
52ASA	120 mm	15 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers with crush-proof design for handling of delicate parts.

## Precision Tweezers with Ergonomic Handles\*

**Main applications:**

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



Model	Length	Weight	Description
E5SA	120 mm	25 g	<b>Special stainless steel, ergonomic handles, non-magnetic, ESD-safe</b> Ergonomic precision tweezers straight, very fine tips, e.g. for handling fine wires.
E3CSA	120 mm	25 g	<b>Special stainless steel, ergonomic handles, non-magnetic, ESD-safe</b> Ergonomic precision tweezers straight, long fine tips, for delicate circuit board assembly.
E00SA	120 mm	30 g	<b>Special stainless steel, ergonomic handles, non-magnetic, ESD-safe</b> Ergonomic precision tweezers straight, fine tips, for general use. Very sturdy.
E7SA	120 mm	28 g	<b>Special stainless steel, ergonomic handles, non-magnetic, ESD-safe</b> Ergonomic precision tweezers curved, fine tips, for easy manipulation in confined areas.
E2ASA	120 mm	28 g	<b>Special stainless steel, ergonomic handles, non-magnetic, ESD-safe</b> Ergonomic precision tweezers straight, flat round tips, for gripping.

Note: colour coatings subject to variations without prior notice. \* Ergonomic features see page 4.