

## Pointed Tips Bent

### Length 120 mm



Model	Length	Weight	Description
7SA	120 mm	15 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers curved, relieved. For easy handling in confined areas.
7SASL	120 mm	15 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Same as 7SA but economy model.

### Length 140 mm



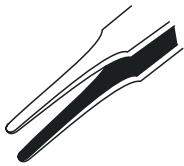
Model	Length	Weight	Description
65ASA	140 mm	11 g	<b>±50°, special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers bent. Very fine points. For handling extra fine components.

### Length 150 mm



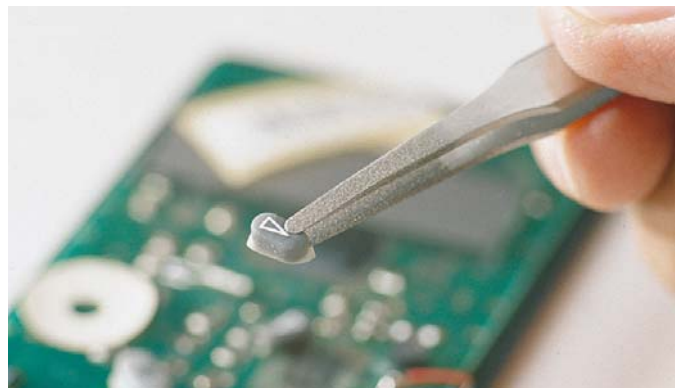
Model	Length	Weight	Description
24SA	150 mm	22 g	<b>±40°, special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers bent. Serrated grips and inside serrated tips. Alignment pin. Useful for all soldering jobs and assembly.
30SA	150 mm	26 g	<b>±50°, special stainless steel, anti-glare finish, non-magnetic, reverse action</b> Precision tweezers bent. With fibre-grip handles for heat protection. Reverse action for permanent holding parts. Useful e.g. for soldering jobs.

## Flat Round Tips Straight



### Flat Round Tips Straight

Main application:  
for conventional holding  
and gripping applications.



### Length 120 mm



Model	Length	Weight	Description
2ASA	120 mm	15 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers with medium tips for gripping.