

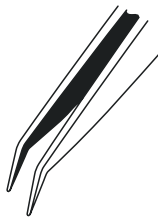
## Pointed Tips Straight Relieved

### Length 120 mm



Model	Length	Weight	Description
258SA	120 mm	15 g	<b>Special stainless steel/PPS, anti-glare finish, non-magnetic, ESD safe</b> Precision tweezers with serrated grips and synthetic tips (PPS). Heat resistant up to 250°C (480°F). Resistant to acids and solder. Waterproof, ESD safe.

## Pointed Tips Bent



### Pointed Tips Bent

Main application:  
for better product visibility  
and handling e.g. working  
in confined areas and under  
microscope.

### Length 110 mm



Model	Length	Weight	Description
3CBS	110 mm	11 g	<b>40°, stainless steel, anti-glare finish</b> Precision tweezers bent for delicate circuit board assembly.

### Length 115 mm



Model	Length	Weight	Description
5CSA	115 mm	12 g	<b>30°, special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers curved, relieved.
5BSA	115 mm	12 g	<b>30°, special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers curved, relieved.
51SA	115 mm	12 g	<b>30°, special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers curved, relieved. Very fine tips.
51SASL	115 mm	12 g	<b>30°, special stainless steel, anti-glare finish, non-magnetic</b> Same as 51SA but economy model.
5ASA	115 mm	12 g	<b>15°, special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers oblique, relieved. Fine tips.
5ASASL	115 mm	12 g	<b>15°, special stainless steel, anti-glare finish, non-magnetic</b> Same as 5 ASA but economy model.