

# Pointed Tips Straight

## Length 120 mm



Model	Length	Weight	Description
3SA	120 mm	14 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers for micro electronics. Precision work.
3SASL	120 mm	14 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Same as 3SA but economy model.
1SA	120 mm	14 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers for general use.
1SASL	120 mm	14 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Same as 1SA but economy model.
OOSA	120 mm	20 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers for general purpose e.g. electronic assembly, very sturdy.
OOSASL	120 mm	20 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Same as OOSA but economy model.
OOCSA	120 mm	18 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Same as OOSA but smaller version.
OOBSA	120 mm	20 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Same as OOSA but with serrated grips.
OODSA	120 mm	20 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Same as OOSA but with serrated grips and inside serrated tips.
64SA	120 mm	17 g	<b>Special stainless steel, anti-glare finish, non-magnetic</b> Precision tweezers with serrated grips.
11N	120 mm	17 g	<b>Nickel-Silver alloy, anti-glare finish, non-magnetic</b> Precision tweezers Nickel-Silver alloy, perfect non-magnetic.
AAZ	120 mm	16 g	<b>Nickel plated</b> Precision tweezers Nickel plated, for electronics assembly.

## Length 125 mm



Model	Length	Weight	Description
AAS	125 mm	16 g	<b>Stainless steel, anti-glare finish</b> Precision tweezers with strong but fine tips. For universal use.
AASSL	125 mm	16 g	<b>Stainless steel, anti-glare finish</b> Same as AAS but economy model.