




# Precision tweezers: Pointed tips straight relieved







- For precision work e.g. under a microscope
- Relieved shape facilitates excellent access to the most confined spaces


- For all models with the suffix SA or SASL in the order number: Special stainless steel, non-magnetic, non-rusting, acid-proof, heat-resistant
- For all models with the suffix S in the order number: Stainless steel, robust tips, non-rusting, non-reflecting surface



3.543 Inch / 90 mm	Model	Weight		Material	Description
		oz.	g		
	<b>M4AS</b>	0.32	9	Stainless steel	Micro-tweezers, very pointed tips, e.g. for working under a microscope.

4.331 Inch / 110 mm	Model	Weight		Material	Description
		oz.	g		
	<b>4SA</b>	0.45	13	Special stainless steel	Precision tweezers with very pointed tips.

4.528 Inch / 115 mm	Model	Weight		Material	Description
		oz.	g		
	<b>5MBS</b>	0.42	12	stainless steel	Precision tweezers with extremely pointed tips (~ 0.03 x 0.07 mm/.002 Inch) for use in dissection procedures and working under a microscope. For use on soft materials only.
	<b>5FSA</b>	0.42	12	Stainless steel	Precision tweezers with extremely pointed tips (~ 0.05 x 0.1 mm/.003 Inch) for use in dissection procedures and working under a microscope. For use on soft materials only.
	<b>5SA</b>	0.42	12	Special stainless steel	Precision tweezers with very pointed tips, suitable for very fine wires.
	<b>5SASL</b>	0.42	12	Special stainless steel	Precision tweezers with very pointed tips, suitable for very fine wires. Same as 5SA, but economy model.
	<b>2SA</b>	0.56	16	Special stainless steel	Precision tweezers with medium-pointed tips.
	<b>2SASL</b>	0.56	16	Special stainless steel	Precision tweezers with medium-pointed tips. Same as 2SA, but economy model.

4.724 Inch / 120 mm	Model	Weight		Material	Description
		oz.	g		
	<b>258SA</b>	0.53	15	Special stainless steel, synthetics tips (PPS)	Precision tweezers with pointed synthetic tips (PPS) and serrated finger grips for secure handling. Volume resistance 16 Ω/cm. Heat-resistant up to 250°C (480°F). Resistant to acids and molten soldering tin. Water-repellent.