

## Product Datasheet

**Product code:** 321.SA.T.1

**Product type:** High precision - PTFE Coated Tweezers

**Made in:** Switzerland

**Description:** Type 321 high precision tweezers are suitable to applications which require holding a flat and delicate component firmly. The line serration provides the handles with extra grip. The PTFE (a material equivalent to Teflon®) coating provides the tweezers with chemical resistance properties suitable to acid and basic environments and for the cryogenic industry. The PTFE coating is used where low friction is required.

**Tip description:** straight, fine, round, flat

**Tip coating:** PTFE coated

**Body material:** Anti-Magnetic Anti-Acid Stainless Steel

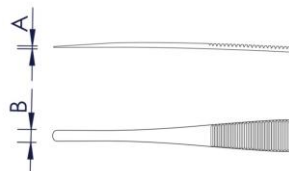
**Handle coating:** PTFE coated

**Picture:**



<b>Tweezer dimensions:</b>	OAL	120.0 mm – 4.724 inch
	Width	10.0 mm – 0.394 inch
	Height	12.0 mm – 0.472 inch

**Tip details:**



<b>Tip dimensions:</b>	A (tip thickness)	0.35 mm – 0.014 inch
	B (tip width)	4.40 mm – 0.173 inch