

Product Data Sheet

Component Position Tweezers

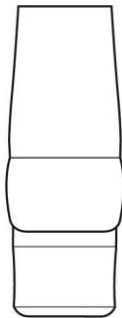
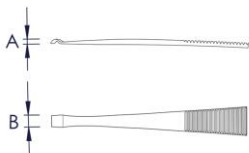
482-532

Product type:	Component Position Tweezers
Made in:	Switzerland
Description:	Type 578 component positioning tweezers are suitable to delicate applications which require holding a 2-millimeter cylindrical device. The line serration provides the handles with extra grip.
Tip description:	straight, grooved, for 2mm cylindrical device
Body material:	Anti-Magnetic Anti-Acid Stainless Steel
Picture:	



Tweezer dimensions:	OAL	120.0 mm – 4.724 inch
	Width	9.0 mm – 0.354 inch
	Height	10.0 mm – 0.394 inch

Tip details:



Tip dimensions:	A (tip thickness)	1.30 mm – 0.051 inch
	B (tip width)	4.00 mm – 0.157 inch