

TL 578-SA

**Stainless Steel Component
Positioning Tweezers Style 582
with Serrated Handles and
Grooved Tips for 2 mm Cylindrical
Devices, 120 mm - 4.72"**
















PRODUCT DETAILS

- Component handling tweezers, Type 578
- Tip description: straight, grooved, for 2mm cylindrical device
- Body material: anti-magnetic, anti-acid stainless steel
- Lindström tweezers offer perfect balance, tip alignment and symmetry
- Suitable for wafer handling and electronic components
- Made in Switzerland

PRODUCT ATTRIBUTES

Product: TL 578-SA

	578		120 mm		4,72 in
	9 mm		0.35 in		10 mm
	0.39 in		1,3 mm		0,05 in
	4 mm		0,16 in		15 g
	0.53 oz				