

Product Datasheet

Product code: **SM108.SA.NE.1**

Product type: SMD - ESD Epoxy Coated Tweezers

Made in: Switzerland

Description: Type SM108 SMD tweezers are specially designed for positioning and soldering 1-millimeter wide components. The groove on the handle allows to reduce the tension applied on the component, avoiding damage. The epoxy coating provides the tweezers with ESD properties suitable to electronic components handling and to clean room use.

Tip description: positioning, soldering 1mm wide components, straight

Body material: Anti-Magnetic Anti-Acid Stainless Steel

Handle coating: ESD polyester epoxy

Picture:



Tweezer dimensions:	OAL	120.0 mm – 4.724 inch
	Width	10.0 mm – 0.394 inch
	Height	11.0 mm – 0.433 inch

Tip details:



Tip dimensions:	A (tip thickness)	0.30 mm – 0.012 inch
	B (tip width)	1.50 mm – 0.059 inch