

WIHA ESD SMD tweezers type 59

Product Number EP1404032



Product Description

WIHA ESD precision tweezers type 59

Material

Specially alloyed, rust-free chrome-nickel stainless steel.

Application

Special SMD tweezers for gripping and holding horizontally arranged components.

Standards

IEC 61340-5-1.

Design

Smooth gripping surfaces, grooved gripping surfaces.

Anti-glare black coating, antistatic. Anti-magnetic and acid-resistant.

Surface resistance 10E6 – 10E9 Ohm.

Tip shape

35° angled bend, with approx. 2 mm wide tip, shaped gripping end for Ø 0.8 mm.

Length: 117 mm, type: 59, weight: 16g