

ESD precision tweezers, angled tips, 120 mm



ESD chrome/nickel steel: stainless, antimagnetic (18/10), very common electronic quality.
 ESD coating: glare-free black, with a surface resistance of approx. 10^5 Ohm. Tips brushed glare-free. Gripping surfaces matt for optimum grip. for SMD technology*. angled tips.
 Smooth gripping surfaces. - Design: stainless, antimagnetic, electrically conductive - ESD: Yes

- Chrome / nickel steel: stainless, antimagnetic (18/10), very common electronic quality
- ESD coating: glare-free black, with a surface resistance of approx. 10^5 Ohm.
- Tips brushed glare-free
- Gripping surfaces matted for optimum grip

item number	WL37095
model	92 08 78 ESD
manufacturer	KNIPEX
manufacturer item number	92 08 78 ESD
length	120 mm
width	10 mm
height	12 mm
length with packaging	172 mm
width with packaging	61 mm
height with packaging	20 mm
order unit	1 piece
content unit	1 piece
type of packaging	single pack
RoHS conform	no
tip shape	angled
surface	stainless, antimagnetic, electrically conductive
VDE	no
ESD safe	yes

Products for the electronic industry



tool material	chrome-nickel steel
tool length	120 mm
tweezers type	precision tweezers
tip shape tweezers	angled