

ESD insertion tweezers, curved, type 12A.SA ESD, 120 mm



- Austenitic stainless steel with low carbon content
- Antimagnetic and resistant to the usual acids and vapours
- Fine polished, tips with matt surface
- ESD protection, black epoxy coating with a surface resistance of 10^5 - 10^6
- According to IEC 61340 5.1 and 5.2
- For positioning and soldering of 1 mm wide components, tips bent at 45
- Type: 12.SA ESD
- Length: 120 mm

item number	WL53791
model	T2362D
manufacturer	C.K
manufacturer item number	T2362D

Products for the electronic industry



order unit	1 piece
content unit	1 piece
tip shape	fine, bent
VDE	no
ESD safe	yes
tool material	stainless steel
tool length	120 mm
tweezers type	tipping tweezers
tip shape tweezers	bent