

79 12 125 ESD

Precision Electronics Side Cutter ESD



- electrically discharging handles - dissipative
- precision pliers for ultra fine cutting work, e. g. in electronics and fine mechanics
- very precisely ground and sharp cutting edges with very small bevels for exact cutting on delicate electronic components; also available without bevel for flush cutting
- cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC
- approx. 20 % lighter than conventional electronics pliers
- bolted joint with particularly carefully manufactured joint surfaces for even, low-friction movement throughout the entire opening range
- smooth-running double spring for a gentle and even opening
- ergonomically optimised multi- component handles
- forged from chrome vanadium ball-bearing steel
- specially for cutting through hard wire and piano wire

The subtle difference

KNIPEX precision electronics pliers are made of high-quality ball bearing steel and processed with the highest degree of care. Each opening movement is gentle and even without backlash. Each work step proceeds reliably and precisely. This makes work much easier for professionals.

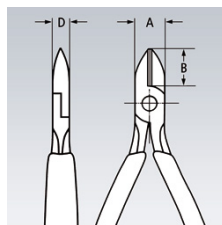


ESD pliers (electrostatic discharge)

electrostatic energy is discharged through the handles in a gradual and controlled manner which protects components endangered by electrostatic discharge

in accordance with applicable standards, e.g. IEC TR 61 340-5, DIN EN 61 340-5, SP Method 2472

Article No.	79 12 125 ESD
EAN	4003773071389
Pliers	burnished
Head	polished
Handles	with multi-component grips
medium hard wire Ø mm	1,3
hard wire Ø mm	1,0
piano wire Ø mm	0,6
soft wire Ø mm	0,3 - 1,7
B mm	10
D mm	6,5
A mm	11
Length mm	125
Net weight g	61



technical change and errors excepted

