

Knipex 78 03 125. Electronic-Super-Knips, side cutter, fine, 125 mm

Item no. WL13358

Manufacturer Knipex

Electronic-Super-Knips, side cutter, fine, 125 mm

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

ISO 9654

DESCRIPTION

Electronic Super Knips® precision pliers for the finest cutting work, e.g. in electronics and precision mechanics. Ground, very sharp cutting edges without facet. Exactly shaped tips also cut adjacent wires from Ø 0.2 mm. Shear cut with controlled micro cutting edge offset for long life and ultra-precise cutting of even the thinnest wires. Joint with stainless steel rivet. Extremely smooth action for fatigue-free work. With opening spring and opening limiter. Cutting edge hardness approx. 54 HRC. INOX tool steel. - Shape: 0 - cutting values medium hard wire (diameter): Ø 1,0mm - cutting values soft wire (diameter): Ø 0,2 - 1,6mm - jaw length (B): 9mm - jaw thickness (at joint) (D): 7,5mm - head width (A): 13,5mm

- Blade hardness approx. 54 HRC
- INOX tool steel
- head: polished
- Handles: with multi-component covers
- Shape: 0
- Cutting value soft wire D: 0.2-1.6 mm
- Precision pliers for the finest cutting work, e.g. in electronics and precision mechanics

- Ground, very sharp cutting edges without facets
- shear cut with controlled micro cutting edge offset for ultra-precise cutting of even the thinnest wires and long service life
- Exactly shaped tips cut through even adjacent wires from Ø 0.2 mm joint with stainless steel rivet
- Extremely light gear for fatigue-free working
- With opening spring and opening limiter

PRODUCT DETAILS

item number	WL13358
model	78 03 125
manufacturer	KNIPEX
manufacturer item number	78 03 125
dimensions (LxWxH)	130 mm x 65 mm x 13 mm
dimensions with packaging (LxWxH)	189 mm x 72 mm x 48 mm
Packaging volume	0.64 dm ³
order unit	piece
type of packaging	single pack
standards	DIN ISO 9654
product series	Electronic-Super-Knips®
RoHS conform	no
VDE	no
ESD safe	no
Cut form	without bevel
tool length	125 mm
type of side cutter	side cutter
type of handle	with multi-component sleeves
cutting value wire diameter medium	1 mm
cutting value wire diameter soft	1.6 mm