

Precision electronics side cutter, round, 125 mm



Precision pliers for the finest cutting work, e.g. in electronics and precision mechanics. Very precisely ground, sharp cutting edges with very small facets for exact cuts on sensitive electronic components; also without facet for flush cutting. Cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC. Approx. 20 % less weight than conventional electronic pliers. Bolted joint with particularly carefully manufactured joint surfaces for uniform, low-friction movement in the entire opening range. Smooth-running double spring for smooth and even opening. Ergonomically optimised multi-component handles. round head. - Shape: 0 - Cutting values medium hard wire (diameter): \varnothing 1.3mm - Cutting values hard wire (diameter): \varnothing 0.7mm - Cutting values soft wire (diameter): \varnothing 0.2 - 1.7mm - Jaw length (B): 10mm - Jaw thickness (at joint) (D): 6.5mm - Head width (A): 11mm

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- Approx. 20 % less weight than conventional electronic pliers
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- Smooth-running double spring for smooth and even opening
- Ergonomically optimised multi-component sleeves

Item no. **WL24963**

Model **79 02 125**

Products for the electronic industry



Manufacturer	KNIPEX
Manufacturer article no.	79 02 125
GPSR manufacturer data	KNIPEX-Werk Oberkamper Strasse 13 DE-42349 Wuppertal-Cronenberg www.knipex.de
Length	120 mm
Width	59 mm
Height	16 mm
Length with packaging	189 mm
Width with packaging	72 mm
Height with packaging	48 mm
Volume with packaging	0.637 dm ³
Sales unit	1 piece
Content unit	1 piece
Type of packaging	single pack
Standards	DIN ISO 9654
RoHS compliant	no
Surface	burnished
VDE	no
Cut shape	without bevel
ESD compliant	no
Tool length	125 mm
Type of side cutters	side cutter
Grip (expression)	with multi-component sleeves
Cutting value wire diameter (hard)	0.7 mm
Cutting value wire diameter (medium)	1.3 mm
Cutting value wire diameter (soft)	1.7 mm
Type of pliers	cutting pliers