

Knipex 75 52 125. Electronics side cutter, burnished, very narrow head, with plastic sleeves, 125 mm

Item no. WL61714

Manufacturer Knipex

Electronics side cutter, burnished, very narrow head, with plastic sleeves, 125 mm

TECHNICAL DATA

Norm	DIN ISO 9654
Weight	0.1 kg



STANDARDS & COMPLIANCE

ISO 9654

DESCRIPTION

Bolted joint for high precision and load capacity. For finest cutting work, e.g. in electronics and precision mechanics. With sharp, ground cutting edges for soft and hard wire as well as piano wire. Cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC. Low-friction double spring for smooth and even opening. Especially narrow head, with facet. - Shape: 5 - cutting values medium hard wire (diameter): Ø 0,5mm - cutting values hard wire (diameter): Ø 0,3mm - cutting values soft wire (diameter): Ø 0,2 - 0,8mm - jaw length (B): 14mm - jaw thickness (at joint) (D): 6,5mm - head width (A): 10,5mm

- Bolted joint for high precision and load capacity
- For finest cutting work, e.g. in electronics and precision mechanics
- With sharp, ground cutting edges for soft and hard wire as well as piano wire
- Cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC
- Low-friction double spring for smooth and even opening

PRODUCT DETAILS

item number

WL61714

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model	75 52 125
manufacturer	KNIPEX
manufacturer item number	75 52 125
dimensions (LxWxH)	125 mm x 74 mm x 17 mm
dimensions with packaging (LxWxH)	207 mm x 91 mm x 47 mm
Packaging volume	0.67 dm ³
order unit	piece
type of packaging	single pack
standards	DIN ISO 9654
RoHS conform	no
surface	burnished
ESD safe	no
VDE	no
jaw thickness	6.5 mm
type of handle	with plastic sheaths
length of jaws	14 mm
cutting value wire diameter hard	0.3 mm
cutting value wire diameter medium	0.5 mm
cutting value wire diameter soft	0.8 mm
type of pliers	electronic pliers