

Product information

79 32 125

Precision Electronics Diagonal Cutter

DIN ISO 9654



- 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 carefully manufactured joint surfaces for even, lowfriction movement throughout the entire opening range
- Smooth-running double spring for a gentle and even opening
- Ergonomically optimised multi-component handles
- Pointed head
- Ball bearing chrome steel, forged, multi stage oil-hardened



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Article No.79 32 125EAN4003773061366PliersburnishedHeadpolishedHandleswith multi-component gripsweight58 gDimensions125 x 59 x 19 mmStandardDIN ISO 9654Technische AttributeStyle3Cutting capacities medium hard wire (diameter)Ø 0.6 mmCutting capacities soft wire (diameter)Ø 0.6 mmCutting capacities soft wire (diameter)Ø 0.2 – 1.5 mmHead width11 mmElassificationElosymeEligs 5.1.421040302ETIM 5.0EC000165ETIM 6.0AAA949c004UNSPESC 13.127112114	General	
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technical change and errors excepted

KNIPEX Quality – Made in Germany



