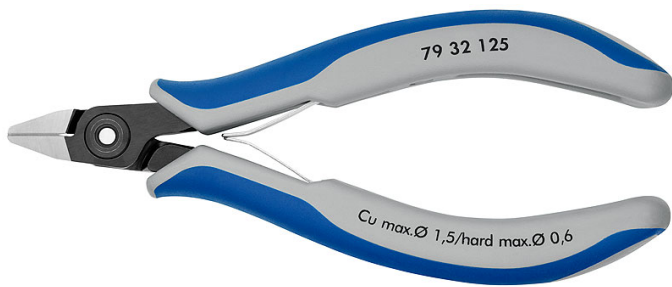


# 79 32 125

## Precision Electronics Diagonal Cutter

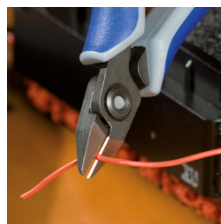
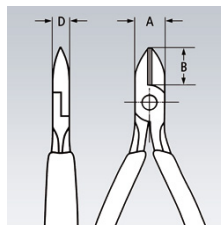


- Precision pliers for ultra fine cutting work, e. g. in electronics and fine mechanics
- Very precisely ground and sharp cutting edges with very small bevels for exact cutting on delicate electronic components; also available without bevel for flush cutting
- Cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC
- Approx. 20% lighter than conventional electronics pliers
- Bolted joint with carefully manufactured joint surfaces for even, low-friction movement throughout the entire opening range
- Smooth-running double spring for a gentle and even opening
- Ergonomically optimised multi-component handles
- Ball bearing chrome steel, forged, multi stage oil-hardened
- Pointed head

### 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.

|  |                            |
|--|----------------------------|
| <b>Article No.</b>   | 79 32 125                  |
| <b>EAN</b>   | 4003773061366              |
| <b>Pliers</b>  | burnished                  |
| <b>Head</b>  | polished                   |
| <b>Handles</b>   | with multi-component grips |
| <b>Style</b>   | 3                          |
| <b>Cutting capacities medium hard wire (diameter) Ø mm</b> | 1,1                        |
| <b>Cutting capacities hard wire (diameter) Ø mm</b>        | 0,6                        |
| <b>Cutting capacities soft wire (diameter) Ø mm</b>        | 0,2 - 1,5                  |
| <b>B mm</b>  | 11                         |
| <b>D mm</b>  | 6,5                        |
| <b>A mm</b>  | 11                         |
| <b>Length mm</b>   | 125                        |
| <b>Net weight g</b>  | 58                         |



technical change and errors excepted

