

## Product information

# 79 22 125 ESD

## Precision Electronics Side Cutter ESD

DIN ISO 9654 DIN EN 61 340-5



- Round head
- 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
- Precision 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

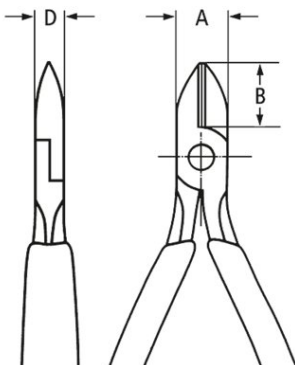


### General

|                 |                              |
|-----------------|------------------------------|
| Article No.     | 79 22 125 ESD                |
| EAN             | 4003773061533                |
| Pliers          | burnished                    |
| Head            | polished                     |
| Handles         | with multi-component grips   |
| Weight          | 61 g                         |
| Dimensions      | 125 x 61 x 18 mm             |
| Standard        | DIN ISO 9654 DIN EN 61 340-5 |
| REACH compliant | does not contain SVHC        |
| RoHS compliant  | not applicable               |

### Technical details

|  |                |
|--|----------------|
| Cutting capacities medium hard wire (diameter) | Ø 1.0 mm       |
| Cutting capacities soft wire (diameter)        | Ø 0.1 – 1.7 mm |
| Jaw length (B)                                 | 10 mm          |
| Jaw thickness (joint) (D)                      | 6.5 mm         |
| Head width (A)                                 | 11 mm          |
| ESD  | yes            |



## Accessories

00 11 V79

Material catcher for 79 02 / 22 125 ESD,

*technical change and errors excepted*

