

## End-cutting nippers for electronics

Oblique end-cutting nippers, short head, without chamfer



### Application:

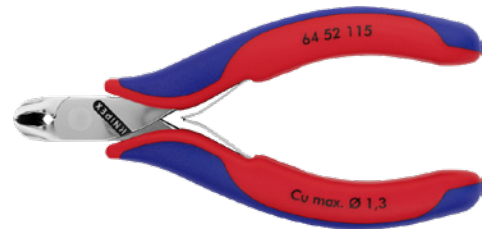
For precision cutting tasks in electronics and precision mechanics fields.

### Execution:

- Ball bearing chrome steel
- Blades also inductively hardened
- Pushed-through precision joint
- Low-friction double spring for smooth, even opening action

### Advantage:

- Mirror-finished surface with fine oil film to protect against rust, no interference in the circuit by flaking chrome parts
- Safe, ergonomic and fatigue-free working thanks to two-component handles



<b>Art. no.</b>	<b>53105 040</b>
<b>Brand</b>	KNIPEX
<b>Manufacturer Part Number</b>	64 52 115
<b>Length</b>	115 mm
<b>Max. soft wire diameter cutting capacity</b>	1.3 mm
<b>Head design</b>	Without bevel
<b>Surface</b>	Plain
<b>Material of handle</b>	2-component plastic
<b>Gross Weight</b>	0.068 kg
<b>Product Group</b>	535

### EAN

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