

## EDGE diagonal cutters, small bevel, 0.2 - 1.6 mm



- Diagonal cutters with machine-ground, sharp EDGE cutting edges with a small bevel (bevel) enable precise cuts to be made on sensitive electronic components and precious metals. The tapered head is ideal for working in confined areas
- Suitable for cutting work in electronics, precision mechanics, the jewelry and watchmaking industry and mechatronics
- The bypass cut reduces the pressure on the workpiece (Cu max. Ø 1.6 mm, Fe max. Ø 1 mm) and enables a clean, smooth cut
- Micro-EDGE cutting edge offset: The cutting edges of the EDGE diagonal cutters are offset by 0.2 mm, enabling ultra-precise cutting of the thinnest wires
- Forged from high-performance alloy steel, cutting edges precision-ground and induction-hardened, cutting edge hardness between 63-65 HRC for excellent durability and long-lasting sharpness
- Opening spring and opening limiter for smooth movements that reduce hand muscle fatigue
- Handles with ESD multi-component sleeves, electrostatically dissipative, which protects sensitive components.

Item no.	WL83506
Manufacturer	LINDSTRÖM
Manufacturer article no.	6151
GPSR manufacturer data	SNA Europe SAS/ LINDSTRÖM Antigua Carretera Altube km 5.5 ES-01006 Vitoria-Gasteiz

	<a href="http://www.lindstromtools.com">www.lindstromtools.com</a>
Length	80 mm
Width	167 mm
Height	15 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
VDE	no
Facet	small bevel
ESD compliant	yes