

Lindström HS 8145. Precision diagonal cutters ESD pointed, S, Ultra-Flush

Item no. WL70926

Manufacturer Lindström

Precision diagonal cutters ESD pointed, S, Ultra-Flush

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

OTHER VERSIONS

item number	Cutting edge design	Jaw shape	Cutting capacity side cutter
WL70910	with fine bevel	pointed	0,1 - 0,8 mm
WL70911	without bevel	pointed	0,1 - 0,5 mm
WL70912	with bevel	pointed	0,2 - 1,25 mm
WL70913	with fine bevel	pointed	0,2 - 1,25 mm
WL70914	without bevel	pointed	0,2 - 1,25 mm
WL70925	with bevel	pointed	0,2 - 1 mm
WL70926	without bevel	pointed	0,1 - 1,0 mm
WL70927	with bevel	pointed	0,3 - 1,6 mm
WL70928	with fine bevel	pointed	0,2 - 1,6 mm
WL70929	with bevel	pointed	0,3 - 2 mm
WL70930	with fine bevel	pointed	0,3 - 2 mm

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item number	Cutting edge design	Jaw shape	Cutting capacity side cutter
WL70931	without bevel	pointed	0,3 - 1,6 mm

- Precision side cutters HS-series with pointed head
- Soft ESD-safe foam handles with opening spring
- Cutting forms: Micro-bevel (with bevel), flush (small bevel) & ultra-flush (without bevel).
- Cutting capacity specification refers to copper
- Suitable for cutting copper wires
- Material: high performance steel alloy
- Phosphated
- Precision ground cutting edges for extra long life and a clean cut
- Induction hardened cutting edges with a high degree of hardness (63-65 HRC)
- Friction-reducing screw connection for smooth cuts without overlapping of the legs
- Ideal for working on cable harnesses and printed circuit boards

PRODUCT DETAILS

item number	WL70926
manufacturer	LINDSTRÖM
manufacturer item number	HS 8145
dimensions (LxWxH)	105 mm x 100 mm x 12 mm
order unit	piece
ESD safe	yes
Cutting edge design	without bevel
Cutting capacity side cutter	0,1 - 1,0 mm
Jaw shape	pointed
tool length	142.30000000000001 mm
type of side cutter	side cutter