

Lindström 8150 CO. Side cutters, 80 series, oval jaws, antistatic, 0.3-1.6 mm

Item no. WL52707

Manufacturer Lindström

Side cutters, 80 series, oval jaws, antistatic, 0.3-1.6 mm

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

OTHER VERSIONS

item number	Cutting edge design	Jaw shape	Cutting capacity side cutter
WL15998	with bevel	oval	0,2 - 1,25 mm
WL16035	with fine bevel	oval	0,3 - 2 mm
WL18828	with fine bevel	oval	0,1 - 1 mm
WL16021	with fine bevel	oval	0,2 - 1,6 mm
WL23832	without bevel	oval	0,1 - 1 mm
WL23223	with fine bevel	pointed	0,2 - 1,25 mm
WL16038	with bevel	oval	0,4 - 2 mm
WL52705	without bevel	oval	0,1 - 1,25 mm
WL52706	without bevel	sharpened to a point	0,1 - 0,8 mm
WL52707	without bevel	oval	0,3 - 1,6 mm

Precision side cutters, micro cut with oval head and ESD-safe handles made of conductive material 0.3-1.6 mm. The numerically controlled machine grinding guarantees cutting angle accuracy and contact; increases the load capacity and durability of the tool.

- Side cutters, series 80, oval jaws
- ESD-safe handles made of synthetic material with opening spring
- Cut/Wate: Micro-Bevel® and Flush and Ultra-Flush®
- The specified cutting capacity applies to copper wire
- Suitable for cutting copper
- High Performance Steel Alloy
- Burnished
- The numerically controlled machine grinding guarantees cutting angle accuracy and contact; increases the load capacity and durability of the tool
- Induction hardened cutting edges, 63-65 Hrc
- Friction-reducing screw connection which increases the line accuracy of the cutting edges
- Especially suitable for work on cable harnesses and for assembly tasks on printed circuit boards
- Version "CO" with antistatic, conductive grip sleeves

PRODUCT DETAILS

item number	WL52707
model	8150 CO
manufacturer	LINDSTRÖM
manufacturer item number	8150 CO
dimensions (LxWxH)	155 mm x 100 mm x 65 mm
order unit	piece
Jaw shape	oval
head width	12.7 mm
ESD safe	yes
VDE	no
Cutting capacity side cutter	0,3 - 1,6 mm
packaging mass	piece
Cutting edge design	without bevel
type of side cutter	side cutter