

Belzer 2787 G. 45° oblique end cutter with grooved, long head, 0.2 to 0.8 mm

Item no. WL54841

Manufacturer Belzer

45° oblique end cutter with grooved, long head, 0.2 to 0.8 mm

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

With 45° bent tip

- Synthetic handles with opening spring
- Flush cutting edge
- The specified cutting capacity applies to copper wire
- Max. cutting capacity: 0.2 to 0.8 mm for copper
- High Speed Steel
- Highly polished
- With 45° bent tip
- Individually controlled machine grinding guarantees cutting angle accuracy, increases resistance and durability
- Induction hardened cutting edges, 63 HRC to 65 HRC
- Friction-reducing screw connection to maximize the linearity of the cutting edges
- Particularly suitable for reworking and working in areas that are difficult to access

PRODUCT DETAILS

item number	WL54841
model	2787 G
manufacturer	Belzer

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manufacturer item number	2787 G
dimensions (LxWxH)	117.5 mm x 135 mm x 15 mm
order unit	piece
packaging mass	piece
VDE	no
ESD safe	no
tool material	High performance steel alloy
head width	10 mm
type of side cutter	diagonal end cutter