

Lindström 8161. side cutters, 80 series, oval jaws, fine bevel, 0.3-2 mm

Item no. WL16034

Manufacturer Lindström

side cutters, 80 series, oval jaws, fine bevel, 0.3-2 mm

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

OTHER VERSIONS

item number	Cutting edge design	Jaw shape	Cutting capacity side cutter
WL15992	with fine bevel	oval	0,1 - 1 mm
WL15994	without bevel	oval	0,1 - 0,8 mm
WL15990	with bevel	oval	0,2 - 1 mm
WL16002	without bevel	oval	0,1 - 1 mm
WL16000	with fine bevel	oval	0,1 - 1,25 mm
WL15997	with bevel	oval	0,2 - 1,25 mm
WL20702	with cutting edge and bevel	oval	0,5 mm
WL16020	with fine bevel	oval	0,2 - 1,6 mm
WL16023	without bevel	oval	0,1 - 1,25 mm
WL16018	with bevel	oval	0,3 - 1,6 mm
WL16036	without bevel	oval	0,3 - 1,6 mm
WL16034	with fine bevel	oval	0,3 - 2 mm
WL16032	with bevel	oval	0,4 - 2 mm

item number	Cutting edge design	Jaw shape	Cutting capacity side cutter
WL16008	without bevel	pointed	0,1 - 1 mm
WL16006	with fine bevel	pointed	0,2 - 1,25 mm
WL16004	with bevel	pointed	0,2 - 1,25 mm
WL20703	without bevel	pointed	0,2 - 1,25 mm
WL16027	with fine bevel	pointed	0,2 - 1,6 mm
WL16025	with bevel	pointed	0,3 - 1,6 mm
WL16041	without bevel	pointed	0,3 - 1,6 mm
WL16040	with fine bevel	pointed	0,3 - 2 mm
WL16037	with bevel	pointed	0,4 - 2 mm
WL16014	without bevel	sharpened to a point	0,1 - 0,8 mm
WL16012	with fine bevel	sharpened to a point	0,1 - 1 mm
WL16010	with bevel	sharpened to a point	0,2 - 1 mm
WL16031	without bevel	sharpened to a point	0,2 - 1 mm
WL16030	with fine bevel	sharpened to a point	0,2 - 1,25 mm
WL20704	with bevel	sharpened to a point	0,3 - 1,25 mm
WL16016	with fine bevel	pointed	0,1 - 0,6 mm
WL70868	with bevel	pointed	0,1 - 0,8 mm
WL70869	with fine bevel	pointed	0,1 - 0,8 mm
WL70870	without bevel	pointed	0,1 - 0,5 mm
WL70871	with bevel	pointed	0,4 - 1,5 mm
WL70872	with fine bevel	pointed	0,3 - 1,5 mm
WL70873	without bevel	pointed	0,3 - 1,25 mm

Side cutters with oval jaws, ideal for work on cable harnesses and for assembling printed circuit boards.

Made of high-performance ball bearing steel, burnished. Cutting and jaws computer-ground, thus highest precision and constant quality. Induction hardening of the cutting edges to 63-65 HRC. With plastic handles and opening spring.

- Cutting capacity copper D = 0.3-2 mm

PRODUCT DETAILS

item number	WL16034
model	8161
manufacturer	LINDSTRÖM
manufacturer item number	8161

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dimensions (LxWxH)	165 mm x 100 mm x 75 mm
order unit	piece
product series	80 series
VDE	no
ESD safe	no
jaw form	oval
Cut form	small bevel
Jaw shape	oval
Cutting capacity side cutter	0,3 - 2 mm
head width	16 mm
Cutting edge design	with fine bevel
tool length	125 mm
type of side cutter	side cutter
length of jaws	16 mm