

Lindström 8149. side cutters, 80 series, end cutting pliers, fine bevel, 0.1-0.6 mm

Item no. WL16016

Manufacturer Lindström

side cutters, 80 series, end cutting pliers, fine bevel, 0.1-0.6 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

End cutters, e.g. for processing components with multi-core cables and for reworking

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 = 0,1-0,06 mm

PRODUCT DETAILS

item number	WL16016
model	8149
manufacturer	LINDSTRÖM
manufacturer item number	8149
dimensions (LxWxH)	155 mm x 100 mm x 65 mm

esd.equipment

Keldersstr. 15
42697 Solingen, Deutschland
VAT ID: DE269659389

Phone: +49 212 38340680
shop@esd-equipment.com

esd.equipment

Page 2/3

order unit	piece
product series	80 series
VDE	no
ESD safe	no
head width	5.8 mm
Cutting edge design	with fine bevel
Jaw shape	pointed
Cut form	small bevel
Cutting capacity side cutter	0,1 - 0,6 mm
tool length	114 mm
type of side cutter	end cutter
length of jaws	14 mm