

ESD side cutters, RX series, pointed jaws, with bevel, 0.2-1.25 mm



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. Handles of 2 components, with opening spring.

Side cutters with pointed jaws, e.g. for assembly work in confined spaces.

- cutting capacity D = 0.2-1.25 mm

item number	WL16005
model	RX 8143
manufacturer	LINDSTRÖM
manufacturer item number	RX 8143
GPSR manufacturer information	SNA Europe SAS/ LINDSTRÖM Antigua Carretera Altube km 5.5 ES-01006 Vitoria-Gasteiz www.lindstromtools.com
length	135.5 mm

Products for the electronic industry



width	155 mm
height	65 mm
order unit	1 piece
content unit	1 piece
product series	RX Series
VDE	no
head width	10 mm
jaw form	pointed
Cut form	large bevel
ESD safe	yes
Cutting capacity side cutter	0,2 - 1,25 mm
Jaw shape	pointed
tool length	135.5 mm
type of side cutter	side cutter
length of jaws	10.5 mm

Other versions

item number	Cutting capacity side cutter	Cut form	Jaw shape
WL70875	0,1 - 0,8 mm	small bevel	pointed
WL70874	0,1 - 0,8 mm	with bevel	pointed
WL15995	0,1 - 0,8 mm	without bevel	oval
WL52716	0,1 - 0,8 mm	without bevel	pointed
WL16015	0,1 - 0,8 mm	without bevel	sharpened to a point
WL15993	0,1 - 1 mm	small bevel	oval
WL16013	0,1 - 1 mm	small bevel	sharpened to a point
WL16003	0,1 - 1 mm	without bevel	oval
WL16009	0,1 - 1 mm	without bevel	pointed
WL16001	0,1 - 1,25 mm	small bevel	oval
WL16007	0,1 - 1,25 mm	small bevel	pointed
WL15991	0,2 - 1 mm	large bevel	oval
WL16011	0,2 - 1 mm	large bevel	sharpened to a point
WL16022	0,2 - 1,6 mm	small bevel	oval
WL15999	0,2 - 1,25 mm	large bevel	oval

Products for the electronic industry



WL16005	0,2 - 1,25 mm	large bevel	pointed
WL70877	0,2 - 1,25 mm	small bevel	pointed
WL16024	0,2 - 1,25 mm	without bevel	oval
WL70879	0,3 - 1,5 mm	small bevel	pointed
WL16019	0,3 - 1,6 mm	large bevel	oval
WL18748	0,3 - 1,6 mm	without bevel	oval
WL70876	0,3 - 1,25 mm	with bevel	pointed
WL70880	0,3 - 1,25 mm	without bevel	pointed
WL18747	0,3 - 2 mm	small bevel	oval
WL70878	0,4 - 1,5 mm	with bevel	pointed
WL18746	0,4 - 2 mm	large bevel	oval

