



Innovating together

Unique Head



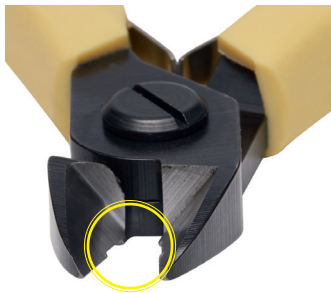
Solutions

Unique Heads are the most successful customized projects developed in recent years. These projects resulted in products that solved the critical. We believe that this is the Lindström DNA; to develop a range of solutions interacting with the most demanding end-users in the world and later make them available for any customer that wants to improve their efficiency.

General Attributes

- Precision screw joint minimises friction and maximises alignment of cutting edges
- Precision induction hardened cutting edges 63–65 HRC
- Material: High performance alloy steel
- Cutting capacity is listed for solid copper wire
- Black Oxide finish

► Stripping Head

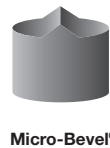


8160 J
Stripping Capacity: > 0,5 mm

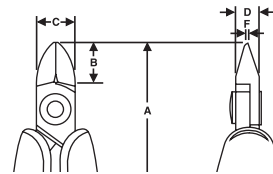


8150 SK
Stripping Capacity: > 0,9 - 1,8 mm

For cutting and stripping solid, multicore and finely stranded conductors with conductor cross-section up to 1.8 mm



Micro-Bevel®



80 Series

80 Series:

ESD safe synthetic mono material with leaf springs

Part No.			A mm / in	B mm / in	C mm / in	D mm / in	F mm / in				
8150 J	Oval	M	112.5 / 4.43	13.0 / 0.51	12.5 / 0.50	6.0 / 0.24	1.2 / 0.05	Max / 0.5	Micro-Bevel®	50	Dissipative
8160 J	Oval	L	125.0 / 4.92	16.0 / 0.62	16.0 / 0.63	8.0 / 0.31	1.6 / 0.06	Max / 0.5	Micro-Bevel®	87	Dissipative

80 Series:

ESD safe synthetic mono material with leaf springs

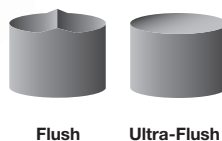
Part No.			A mm / in	B mm / in	C mm / in	D mm / in	F mm / in				
8150 SK	Oval	M	112.5 / 4.43	13.0 / 0.51	12.5 / 0.50	6.0 / 0.24	1.2 / 0.05	0.3-1.6 / 0.01-0.06	Micro-Bevel®	50	Dissipative

Ideal for wire harness work & standard printed circuit board assembly



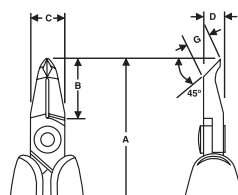
80 Series

► 45° Tapered & Relieved Extra Long Head



Flush

Ultra-Flush



Oblique cutter 45° with extra long & relieved head. Extra long head for better accessibility in confined spaces



80 Series

80 Series:

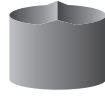
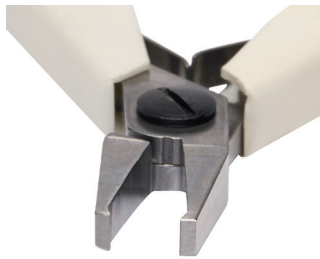
ESD safe synthetic mono material with leaf springs

Part No.			A mm / in	B mm / in	C mm / in	D mm / in	G mm / in				
8248Q	Angle 45°	S	117.5 / 4.63	18.0 / 0.71	10.0 / 0.39	6.0 / 0.24	7.5 / 0.29	0.2-0.8 / 0.00-0.03	Ultra-Flush®	51	Dissipative
8248	Angle 45°	S	117.5 / 4.63	18.0 / 0.71	10.0 / 0.39	6.0 / 0.24	6.7 / 0.26	0.2-0.8 / 0.01-0.03	Flush	51	Dissipative

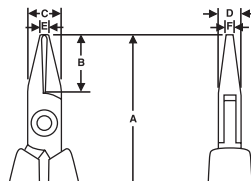
Unique Head Solutions



► Miniature Head End-Cutter Thin Tip



Flush









➤ Precision Miniature End-Cutter for ultra fine cutting work. Thin and short head for extra accessibility ➤



Supreme Series

Supreme Series:

ESD safe synthetic mono material with leaf springs

Part No.			A mm / in	B mm / in	C mm / in	D mm / in	E mm / in	F mm / in	 mm / in			
7292G	End	S	117.5 / 4.53	15.0 / 0.59	9.0 / 0.35	6.0 / 0.24	2.3 / 0.09	4.0 / 0.16	0.35-0.8 / 0.01–0.03	Flush	10	Dissipative
7292	End	S	117.5 / 4.53	15.0 / 0.59	9.0 / 0.35	6.0 / 0.24	3.2 / 0.13	4.0 / 0.16	0.35-0.8 / 0.01–0.03	Flush	10	Dissipative

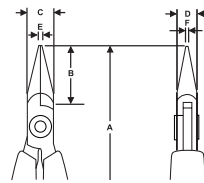
► Snipe Nose Short Head - Serrated Jaws



Smooth



Serrated



➤ Serrated snipe nose pliers. 20 mm of serrated jaws with radiused edges ➤



Supreme Series

Supreme Series:

ESD safe synthetic mono material with leaf springs

Part No.			A mm / in	B mm / in	C mm / in	D mm / in	E mm / in	F mm / in			
7893K	Snipe Nose, Short	S	120.0 / 4.72	20.0 / 0.79	9.0 / 0.35	6.0 / 0.24	1.2 / 0.05	0.8 / 0.03	Serrated	56	Dissipative
7893	Snipe Nose, Short	S	120.0 / 4.72	20.0 / 0.79	9.0 / 0.35	6.0 / 0.24	1.2 / 0.05	0.8 / 0.03	Smooth	56	Dissipative

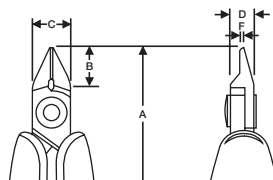
► Extra Tapered & Relieved Head



Flush



Ultra-Flush



➤ Extra tapered & relieved. Ideal for use in confined spaces thanks to the thinner tip head ➤









RX Series

RX Series:

Two-component ESD safe Ergo™ handles: Thermoplastic surface on tough polypropylene provides superior grip

- Micro-Touch™: The shape of the handles makes it possible to control and rotate the pliers between thumb and index finger for precision work
- Biospring reduces tension throughout the working cycle of the tool and can be adjusted in three different positions

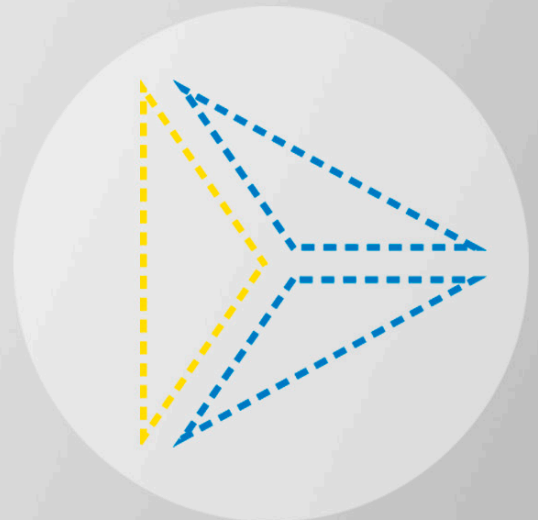
Part No.			A mm / in	B mm / in	C mm / in	D mm / in	F mm / in				
RX8137MX	Tapered & Relieved	XS	108.0 / 4.25	8.0 / 0.31	8.0 / 0.31	5.0 / 0.2	0.1 / 0.0	0.1-0.8 / 0.004-0.03	Flush	66	Dissipative
RX8138MX	Tapered & Relieved	XS	108.0 / 4.25	8.0 / 0.31	8.0 / 0.31	5.0 / 0.2	0.1 / 0.0	0.1-0.8 / 0.004-0.03	Ultra-Flush®	66	Dissipative



Innovating together



WE DEVELOP THE
TOOLS YOU NEED



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The Tool Request Form allows you to customise your product live. In a few steps you will be able to send us your request and our manufacturing reps and engineering team will respond to you to discuss your needs. Join the Customize Area in our Website to reach the next level!



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