



-1. Lindström Precision Tools

-1.1. ELECTRONICS AND FINE MECHANICAL PLIERS

- Precision cutters developed according to the scientific ERGO™ process
- Material: High performance alloy steel
- Black finish
- Numerically controlled machine grinding guarantees edge angle accuracy and contact, increasing the tools reliability and consistency
- Precision induction hardened edges 63-65 HRC
- Screw joint that minimizes friction and maximizes alignment of cutting edges
- ESD safe handles in 2-component synthetic material
- Biospring that limits the tension throughout the working cycle of the tool and can be adjusted in three different positions or removed
- Ideal for wire harness work and standard printed circuit board assembly
- The cutting capacity that is given is for copper wire

Rx Series Diagonal cutters Oval head

RX 8130-RX 8162



				A mm	B mm	C mm	D mm	F mm			
RX 8130		7314150103003	10	133.5	8.5	8.0	5	0.8	0.2-1.0	Micro	68
RX 8131		7314150103010	10	133.5	8.5	8.0	5	0.8	0.1-1.0	Flush	68
RX 8132		7314150103027	10	133.5	8.5	8.0	5	0.8	0.1-0.8	Ultra	68
RX 8140		7314150103034	10	135.5	10.5	10.0	6	0.8	0.2-1.25	Micro	70
RX 8141		7314150103041	10	135.5	10.5	10.0	6	0.8	0.1-1.25	Flush	70
RX 8142		7314150103058	10	135.5	10.5	10.0	6	0.8	0.1-1.0	Ultra	70
RX 8150		7314150103133	10	138.0	13.0	12.5	6	1.2	0.3-1.6	Micro	73
RX 8151		7314150103140	10	138.0	13.0	12.5	6	1.2	0.2-1.6	Flush	73
RX 8152		7314150103157	10	138.0	13.0	12.5	6	1.2	0.2-1.25	Ultra	73
RX 8160		7314150111534	10	147.0	16.0	16.0	8	1.6	0.4-2.0	Micro	97
RX 8161		7314150111541	10	147.0	16.0	16.0	8	1.6	0.3-2.0	Flush	97
RX 8162		7314150111558	10	147.0	16.0	16.0	8	1.6	0.3-1.6	Ultra	97

