



-1. Lindström Precision Tools

-1.1. ELECTRONICS AND FINE MECHANICAL PLIERS

- 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 synthetic material with return spring
- Ideal for wire harness work and standard printed circuit board assembly
- The cutting capacity that is given is for copper wire
- "J" edges for stripping and cutting insulated copper wire
- "CO" standard handle shape in conductive material

80-Series Diagonal cutters Oval head

8130-8162



			A mm	B mm	C mm	D mm	F mm			
8130	7314150050918	10	108.0	8.0	8.0	5	0.8	0.2-1.0	Micro	43
8131	7314150050925	10	108.0	8.0	8.0	5	0.8	0.1-1.0	Flush	43
8131 CO	7314150051519	10	108.0	8.0	8.0	5	0.8	0.1-1.0	Flush	43
8132	7314150050932	10	108.0	8.0	8.0	5	0.8	0.1-0.8	Ultra	44
8140	7314150050949	10	110.0	10.0	10.0	6	0.8	0.2-1.25	Micro	46
8140 CO	7314150051533	10	110.0	10.0	10.0	6	0.8	0.2-1.25	Micro	46
8141	7314150050987	10	110.0	10.0	10.0	6	0.8	0.1-1.25	Flush	45
8141 CO	7314150051557	10	110.0	10.0	10.0	6	0.8	0.1-1.25	Flush	45
8142	7314150051007	10	110.0	10.0	10.0	6	0.8	0.1-1.0	Ultra	46
8142 CO	7314150051564	10	110.0	10.0	10.0	6	0.8	0.1-1.0	Ultra	46
8150	7314150051113	10	112.5	12.5	12.5	6	1.2	0.3-1.6	Micro	50
8150 CO	7314150051670	10	112.5	12.5	12.5	6	1.2	0.3-1.6	Micro	50
8150 J	7314150051137	10	112.5	12.5	12.5	6	1.2	Max 0.5	Micro	50
8151	7314150051199	10	112.5	12.5	12.5	6	1.2	0.2-1.6	Flush	49
8151 CO	7314150051694	10	112.5	12.5	12.5	6	1.2	0.2-1.6	Flush	49
8152	7314150052097	10	112.5	12.5	12.5	6	1.2	0.1-1.25	Ultra	49
8160	7314150051229	10	125.0	16.0	16.0	8	1.6	0.4-2.0	Micro	88
8160 CO	7314150051724	10	125.0	16.0	16.0	8	1.6	0.4-2.0	Micro	88
8160 J	7314150051250	10	125.0	16.0	16.0	8	1.6	Max 0.5	Micro	87
8161	7314150051328	10	125.0	16.0	16.0	8	1.6	0.3-2.0	Flush	88
8161 CO	7314150051748	10	125.0	16.0	16.0	8	1.6	0.3-2.0	Flush	88
8162	7314150051335	10	125.0	16.0	16.0	8	1.6	0.3-1.6	Ultra	88

