

80 Series

技术咨询与报价

电话: 18823303057 QQ:2104028976

LINDSTRÖM 80 Series: TRIED AND TRUE PERFORMANCE FOR THE TRADITIONAL USER

Surpassed only by our own Lindström Rx range, the Lindström 80 Series remains the top choice for the traditional user. This range of cutters offers unsurpassed cutting capacity covering a wide range of wire dimensions and types.

1% CARBON/CHROME BALL BEARING GRADE STEEL

Material usually reserved for high stress applications provides incredible impact resistance and resiliency with smoother, cleaner penetration at the cutting edge.

FORGED COMPONENTS

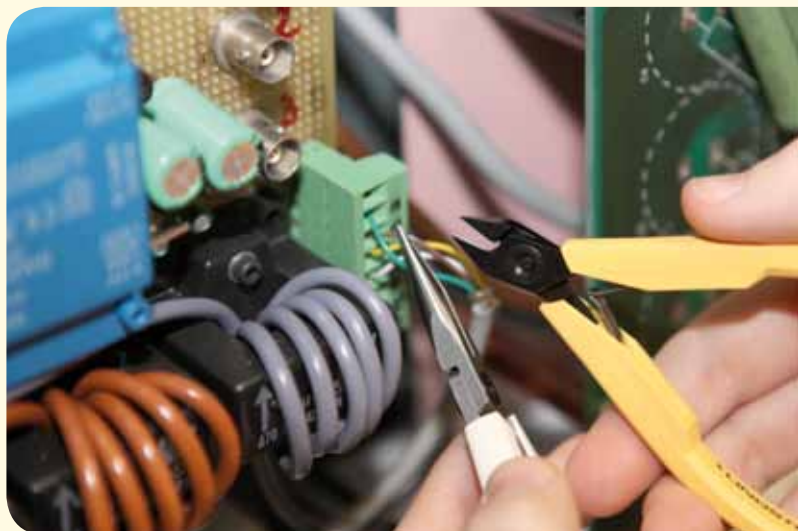
Grain structure follows profile of the blank to maximize tool strength.

CNC GRINDING OF FORGED BLANKS

Computer controlled machine grinding guarantees edge angle accuracy and contact which increases tool reliability and consistency.

63-65 HRC ON CUTTING EDGES

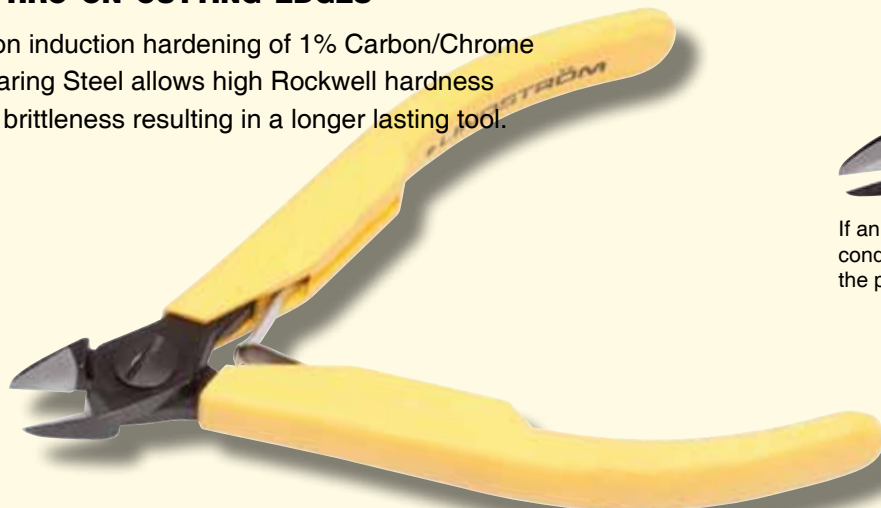
Precision induction hardening of 1% Carbon/Chrome Ball Bearing Steel allows high Rockwell hardness without brittleness resulting in a longer lasting tool.



ESD safety

All Lindström 80 Series pliers are ESD safe. Resins with conductive additives in the handles create a material that safely dissipates electrostatic charges, reducing possibility of damage to sensitive components.

Warning! Lindström pliers are not 1000V insulated and therefore should never be used on electrified equipment.



If an 80 Series cutter is desired with conductive handles, then add the suffix CO to the product code. Ex.: 8162 CO

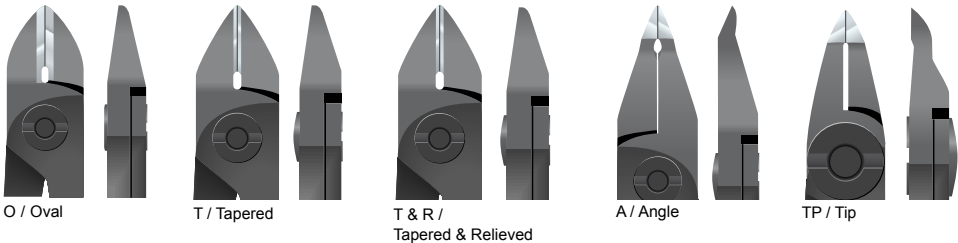
SIZE

XS	Extra Small
S	Small
M	Medium
L	Large



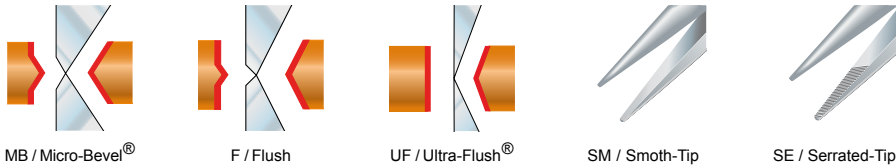
SHAPE

O	Oval
T	Tapered
T&R	Tapered & Relieved
A	Angle
TP	Tip
ED	End



CUT OR SURFACE

MB	Micro-Bevel®
F	Flush
UF	Ultra-Flush
SM	Smoth-Tip
SE	Serrated-Tip



HANDLE OPTIONS



LEAD CATCHER

Lindström's patented lead-catcher is an accessory that stops just-cut ends of wire from falling into critical or sensitive areas, which could result in a short circuit or contamination. The lead catcher product code is 813 for 8130-8132 and RX 8130-8132, and 814 for cutters 8140-8148 and RX 8140-8148.



Cutting Capacity

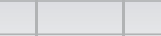
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Application and technology

CUTTING PLIERS

HOLDING PLIERS

PART NO ¹	SIZE	FORM	CUT OR SURFACE SHAPE	 HANDLE OPTIONS				COPPER WIRE						
				Rx	CO	80	SP	GAUGE	38	24	18	15	12	
								INCH	.004	.02	.039	.059	.079	
								MM	0.1	0.5	1.0	1.5	2.0	
8130	XS	O	MB											
8131	XS	O	F											
8132	XS	O	UF											
8140	S	O	MB											
8141	S	O	F											
8142	S	O	UF											
8143	S	T	MB											
8144	S	T	F											
8145	S	T	UF											
8146	S	T&R	MB											
8147	S	T&R	F											
8148	S	T&R	UF											
8149	S	TP	F											
8150	M	O	MB											
8150 J ²	M	O	MB											
8151	M	O	F											
8152	M	O	UF											
8153	M	T	MB											
8154	M	T	F											
8155	M	T	UF											
8156	M	T&R	MB											
8157	M	T&R	F											
8158	M	T&R	UF											
8160	L	O	MB											
8160 J ²	L	O	MB											
8161	L	O	F											
8162	L	O	UF											
8163	L	T	MB											
8164	L	T	F											
8165	L	T	UF											
8168	L	T&R	UF											
8211	S	A 20	F											
8233	XS	T 10	F											
8234	XS	T 10	F											
8237	XS	A 50	F											
8247	S	A 45	F											
8248	S	A 45	F											
7190	S	T	MB											
7191	S	T	F											
7280	S	A	F											
7285	S	A	F											
7290	S	A	MB											
7291	S	A	F											
7292	S	ED	F											
7293	S	A	F											
7490	S		SM											
7590	S		SM											
7890	M		SM											
7891	M		SE											
7892	M		SM											
7893	S		SM											

1. All part numbers come standard with molded plastic handles and springs.
2. Type "J" edges for stripping and cutting insulated copper wire.

80 Series Cutters

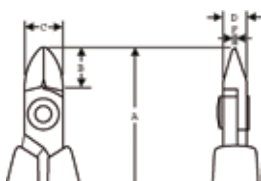
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Individual listings & specifications

80 Series diagonal cutters oval head

8130-8162



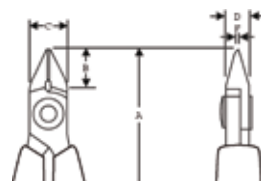
			A mm	B mm	C mm	D mm	F mm			
8130	0050918	10	108.0	8.0	8.0	5	0.8	0.2-1.0	Micro	43
8131	0050925	10	108.0	8.0	8.0	5	0.8	0.1-1.0	Flush	43
8131 CO	0051519	10	108.0	8.0	8.0	5	0.8	0.1-1.0	Flush	43
8132	0050932	10	108.0	8.0	8.0	5	0.8	0.1-0.8	Ultra	44
8140	0050949	10	110.0	10.0	10.0	6	0.8	0.2-1.25	Micro	46
8140 CO	0051533	10	110.0	10.0	10.0	6	0.8	0.2-1.25	Micro	46
8141	0050987	10	110.0	10.0	10.0	6	0.8	0.1-1.25	Flush	45
8141 CO	0051557	10	110.0	10.0	10.0	6	0.8	0.1-1.25	Flush	45
8142	0051007	10	110.0	10.0	10.0	6	0.8	0.1-1.0	Ultra	46
8142 CO	0051564	10	110.0	10.0	10.0	6	0.8	0.1-1.0	Ultra	46
8150	0051113	10	112.5	12.5	12.5	6	1.2	0.3-1.6	Micro	50
8150 CO	0051670	10	112.5	12.5	12.5	6	1.2	0.3-1.6	Micro	50
8150 J	0051137	10	112.5	12.5	12.5	6	1.2	Max 0.5	Micro	50
8151	0051199	10	112.5	12.5	12.5	6	1.2	0.2-1.6	Flush	49
8151 CO	0051694	10	112.5	12.5	12.5	6	1.2	0.2-1.6	Flush	49
8152	0052097	10	112.5	12.5	12.5	6	1.2	0.1-1.25	Ultra	49
8160	0051229	10	125.0	16.0	16.0	8	1.6	0.4-2.0	Micro	88
8160 CO	0051724	10	125.0	16.0	16.0	8	1.6	0.4-2.0	Micro	88
8160 J	0051250	10	125.0	16.0	16.0	8	1.6	Max 0.5	Micro	87
8161	0051328	10	125.0	16.0	16.0	8	1.6	0.3-2.0	Flush	88
8161 CO	0051748	10	125.0	16.0	16.0	8	1.6	0.3-2.0	Flush	88
8162	0051335	10	125.0	16.0	16.0	8	1.6	0.3-1.6	Ultra	88

80 Series diagonal cutters tapered head

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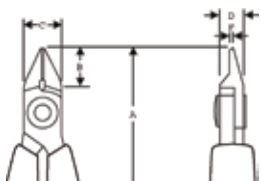
8143-8165



			A mm	B mm	C mm	D mm	F mm			
8143	0051021	10	110.0	10.0	10.0	6	0.8	0.2-1.25	Micro	46
8144	0051045	10	110.0	10.0	10.0	6	0.8	0.2-1.25	Flush	46
8144 CO	0051601	10	110.0	10.0	10.0	6	0.8	0.2-1.25	Flush	46
8145	0051052	10	110.0	10.0	10.0	6	0.8	0.1-1.0	Ultra	46
8153	0051205	10	112.5	12.5	12.5	6	1.2	0.3-1.6	Micro	49
8154	0052103	10	112.5	12.5	12.5	6	1.2	0.2-1.6	Flush	49
8154 CO	0052233	10	112.5	12.5	12.5	6	1.2	0.2-1.6	Flush	49
8155	0052110	10	112.5	12.5	12.5	6	1.2	0.2-1.25	Ultra	49
8163	0051342	10	125.0	16.0	16.0	8	1.6	0.4-2.0	Micro	88
8163 CO	0051762	10	125.0	16.0	16.0	8	1.6	0.4-2.0	Micro	88
8164	0052141	10	125.0	16.0	16.0	8	1.6	0.3-2.0	Flush	88
8165	0052158	10	125.0	16.0	16.0	8	1.6	0.3-1.6	Ultra	88
8165 CO	0052288	10	125.0	16.0	16.0	8	1.6	0.3-1.6	Ultra	88

80 Series diagonal cutters tapered and relieved head

8146-8158



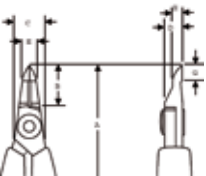
			A mm	B mm	C mm	D mm	F mm			
8146	0051076	10	110.0	10.0	10.0	6	0.8	0.2-1.0	Micro	46
8147	0051083	10	110.0	10.0	10.0	6	0.8	0.1-1.0	Flush	46
8148	0051090	10	110.0	10.0	10.0	6	0.8	0.1-0.8	Ultra	45
8148 CO	0051656	10	110.0	10.0	10.0	6	0.8	0.1-0.8	Ultra	45
8156	0051212	10	112.5	12.5	12.5	6	1.0	0.3-1.25	Micro	49
8157	0052127	10	112.5	12.5	12.5	6	1.0	0.2-1.25	Flush	49
8158	0052134	10	112.5	12.5	12.5	6	1.0	0.2-1.0	Ultra	49

80 Series tip cutter

8149



			A	B	C	D	E	G	H			
	731415		mm	mm	mm	mm	mm	mm	mm	mm	mm	g
8149	0051106	10	114	14	5	6	5	5	3.2	0.1-0.6	Flush	48

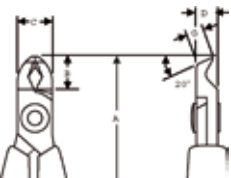


80 Series angled cutters 20° short head

8211



			A	B	C	D	G			
	731415		mm	mm	mm	mm	mm	mm	mm	g
8211	0101030	1	110	9.5	10	6	4.1	0.2-1.2	Flush	43

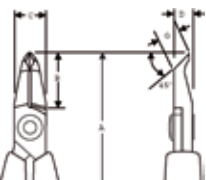


80 Series angled cutters 45° long tapered head

8247



			A	B	C	D	G			
	731415		mm	mm	mm	mm	mm	mm	mm	g
8247	0051397	1	117.5	18	10	6	6.7	0.2-1.0	Flush	51
8247 CO	0051809	1	117.5	18	10	6	6.7	0.2-1.0	Flush	51



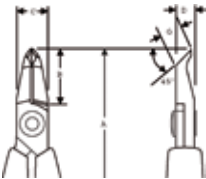
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8248



	 731415		A mm	B mm	C mm	D mm	G mm	 mm		 g
8248	0051427	1	117.5	18	10	6	6.7	0.2-0.8	Flush	51
8248 CO	0051823	1	117.5	18	10	6	6.7	0.2-0.8	Flush	51

80 Series lead catchers

813 - 814



	 731415			 g
813	0055852	1	8130-8132, RX 8130-8132	4
814	0055845	1	8140-8148, RX 8140-8148	4

