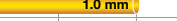




PRODUCT SELECTION GUIDE

Cutting capacity – Solid copper wire²

	Part no. ¹	Size	Shape	Cut result or surface	Series and page reference						Lead catcher	Gauge Inch mm	38	24	18	15	12
													.004	.02	.039	.059	.079
					RX	80	SUP	EX	HS	LF			0.1	0.5	1.0	1.5	2.0
CUTTERS	8130	XS	O	MB	RX 24	80 42				HS 56	LF *	✓			1.25 mm		
	8131	XS	O	F	RX 24	80 42				HS 56	LF *	✓			1.25 mm		
	8132	XS	O	UF	RX 24	80 42				HS 56	LF *	✓			0.8 mm		
	8133	XS	T	MB	RX 25	80 43				HS 56	LF *	✓			1.0 mm		
	8134	XS	T	F	RX 25	80 43				HS 56	LF *	✓			0.8 mm		
	8135	XS	T	UF	RX 25	80 43				HS 56	LF *	✓			0.5 mm		
	8136	XS	T&R	MB	RX 25	80 43				HS 56	LF *	✓			0.8 mm		
	8137	XS	T&R	F	RX 25	80 43				HS 56	LF *	✓			0.8 mm		
	8138	XS	T&R	UF	RX 25	80 43				HS 56	LF *	✓			0.5 mm		
	8140	S	O	MB	RX 24	80 42		EX 36		HS 56	LF *	✓			1.25 mm		
	8141	S	O	F	RX 24	80 42		EX 36		HS 56	LF *	✓			1.25 mm		
	8142	S	O	UF	RX 24	80 42				HS 56	LF *	✓			1.0 mm		
	8143	S	T	MB	RX 25	80 43				HS 56	LF *	✓			1.25 mm		
	8144	S	T	F	RX 25	80 43				HS 56	LF *	✓			1.25 mm		
	8145	S	T	UF	RX 25	80 43				HS 56	LF *	✓			1.0 mm		
	8146	S	T&R	MB	RX 25	80 43				HS 56	LF *	✓			1.0 mm		
	8147	S	T&R	F	RX 25	80 43				HS 56	LF *	✓			1.0 mm		
	8148	S	T&R	UF	RX 25	80 43				HS 56	LF *	✓			0.8 mm		
	8149	S	TP	F	RX 24	80 44				HS 56	LF *	✓			0.6 mm		
	8150	M	O	MB	RX 24	80 42		EX 36		HS 56	LF *	✓			1.6 mm		
	8151	M	O	F	RX 24	80 42		EX 36		HS 56	LF *	✓			1.6 mm		
	8152	M	O	UF	RX 24	80 42				HS 56	LF *	✓			1.25 mm		
	8153	M	T	MB	RX 25	80 43				HS 56	LF *	✓			1.6 mm		
	8154	M	T	F	RX 25	80 43				HS 56	LF *	✓			1.6 mm		
	8155	M	T	UF	RX 25	80 43				HS 56	LF *	✓			1.25 mm		
	8156	M	T&R	MB	RX 25	80 43				HS 56	LF *	✓			1.25 mm		
	8157	M	T&R	F	RX 25	80 43				HS 56	LF *	✓			1.25 mm		
	8158	M	T&R	UF	RX 25	80 43				HS 56	LF *	✓			1.0 mm		
	8160	L	O	MB	RX 24	80 42				HS 56	LF *	✓			2.0 mm		
	8161	L	O	F	RX 24	80 42				HS 57	LF *	✓			2.0 mm		
	8162	L	O	UF	RX 24	80 42				HS 57	LF *	✓			1.6 mm		
	8163	L	T	MB	RX 25	80 43				HS 57	LF *	✓			2.0 mm		
	8164	L	T	F	RX 25	80 43				HS 57	LF *	✓			2.0 mm		
	8165	L	T	UF	RX 25	80 43				HS 57	LF *	✓			1.6 mm		
	8166	L	T&R	MB	RX 25	80 43				HS 57	LF *	✓			1.5 mm		
	8167	L	T&R	F	RX 25	80 43				HS 57	LF *	✓			1.5 mm		
	8168	L	T&R	UF	RX 25	80 43				HS 57	LF *	✓			1.25 mm		
	8211	S	A 20°	F	RX 26	80 44				HS 57	LF *	✓			1.2 mm		
	8233	XS	T 10°	F	RX 27										0.6 mm		
	8234	XS	T 10°	F	RX 27										0.4 mm		
8237	XS	A 50°	F	RX 27										0.5 mm			
8247	S	A 45°	F	RX 26	80 44				HS 57	LF *	✓			1.0 mm			
8248	S	A 45°	F	RX 26	80 45				HS 57	LF *	✓			0.8 mm			
776	S	T&R	MB				EX 36							1.25 mm			
777	S	T&R	F				EX 36							1.2 mm			
7190	S	T	MB			SUP 48			HS 57	LF *	✓			1.0 mm			
7191	S	T	F			SUP 48			HS 57	LF *	✓			1.0 mm			
7280	S	A	F			SUP 48			HS 57	LF *				0.8 mm			
7285	S	A	F			SUP 49			HS 57	LF *				1.0 mm			
7290	S	A	MB			SUP 49			HS 57	LF *				1.25 mm			
7291	S	A	F			SUP 49			HS 57	LF *				1.25 mm			
7292	S	ED	F			SUP 50			HS 57	LF *				0.8 mm			
7293	S	A	F			SUP 49			HS 57	LF *				1.0 mm			
PLIERS	7450	S	R/F	SM			EX 37						1. All part numbers come standard with molded plastic handles and springs. 2. Maximum cutting capacity listed. Wire graphic shows full range. * Tool manufactured to order. Please contact Lindström for more information. See pp 58–59 for an LF Series overview.				
	7490	S	FN	SM	RX 28		SUP 50	EX 37	HS 57	LF *							
	7590	S	RN	SM	RX 28		SUP 51	EX 38	HS 57	LF *							
	7890	M	CN	SM	RX 29		SUP 51	EX 38	HS 57	LF *							
	7891	M	CN	SE	RX 29		SUP 51		HS 57	LF *							
	7892	M	BN	SM	RX 29		SUP 52		HS 57	LF *							
	7893	S	SN	SM	RX 30		SUP 52		HS 57	LF *							
7894	L	NN	SM	RX 30		SUP 53	EX 39	HS 57	LF *								

- All part numbers come standard with molded plastic handles and springs.
 - Maximum cutting capacity listed. Wire graphic shows full range.
- * Tool manufactured to order. Please contact Lindström for more information. See pp 58–59 for an LF Series overview.

80 80 SERIES DIAGONAL CUTTERS

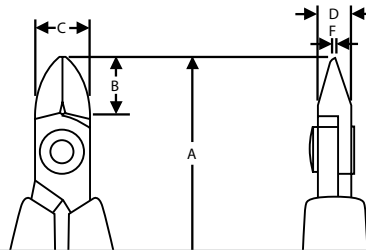
- Material: High performance alloy steel
- Exacting induction hardened edges 63–65 HRC
- ESD safe handles in synthetic material with leaf springs
- Precision screw joint that minimizes friction and maximizes alignment of cutting edges
- Cutting capacity is listed for solid copper wire

OVAL HEAD

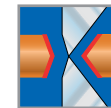
8130–8162



Ideal for wire harness work and standard printed circuit board assembly



Micro-Bevel®



Flush



Ultra-Flush®

Part no.	EAN code 731415+	A mm / inch	B mm / inch	C mm / inch	D mm / inch	F mm / inch	Capacity mm / inch	Bevel / Cut result	Lead catcher option	Weight grams	Pack qty
8130	0050918	108.0 / 4.25	8.0 / 0.31	8.0 / 0.31	5.0 / 0.20	0.8 / 0.03	0.2–1.25 / 0.01–0.05	Micro-Bevel®	✓	43	10
8131	0050925	108.0 / 4.25	8.0 / 0.31	8.0 / 0.31	5.0 / 0.20	0.8 / 0.03	0.1–1.25 / 0.01–0.05	Flush	✓	43	10
8132	0050932	108.0 / 4.25	8.0 / 0.31	8.0 / 0.31	5.0 / 0.20	0.8 / 0.03	0.1–0.8 / 0.01–0.03	Ultra-Flush®	✓	44	10
8140	0050949	110.0 / 4.33	10.0 / 0.39	10.0 / 0.39	6.0 / 0.24	0.8 / 0.03	0.2–1.25 / 0.01–0.05	Micro-Bevel®	✓	46	10
8141	0050987	110.0 / 4.33	10.0 / 0.39	10.0 / 0.39	6.0 / 0.24	0.8 / 0.03	0.1–1.25 / 0.01–0.05	Flush	✓	45	10
8142	0051007	110.0 / 4.33	10.0 / 0.39	10.0 / 0.39	6.0 / 0.24	0.8 / 0.03	0.1–1.0 / 0.01–0.04	Ultra-Flush®	✓	46	10
8150	0051113	112.5 / 4.43	12.5 / 0.50	12.5 / 0.50	6.0 / 0.24	1.2 / 0.05	0.3–1.6 / 0.01–0.06	Micro-Bevel®	✓	50	10
8151	0051199	112.5 / 4.43	12.5 / 0.50	12.5 / 0.50	6.0 / 0.24	1.2 / 0.05	0.2–1.6 / 0.01–0.06	Flush	✓	49	10
8152	0052097	112.5 / 4.43	12.5 / 0.50	12.5 / 0.50	6.0 / 0.24	1.2 / 0.05	0.1–1.25 / 0.01–0.05	Ultra-Flush®	✓	49	10
8160	0051229	125.0 / 4.92	16.0 / 0.63	16.0 / 0.63	8.0 / 0.31	1.6 / 0.06	0.4–2.0 / 0.02–0.08	Micro-Bevel®	✓	88	10
8161	0051328	125.0 / 4.92	16.0 / 0.63	16.0 / 0.63	8.0 / 0.31	1.6 / 0.06	0.3–2.0 / 0.01–0.08	Flush	✓	88	10
8162	0051335	125.0 / 4.92	16.0 / 0.63	16.0 / 0.63	8.0 / 0.31	1.6 / 0.06	0.3–1.6 / 0.01–0.06	Ultra-Flush®	✓	88	10



Flush cutters are identified by a circle on the handle, as seen here on 80 Series cutters. Double circles indicate Ultra-Flush® cutters. On RX Series cutters, the circle icons are located inside the end of the handles.