



886E

Product no.: 886E

Side cutter - tapered head



The jaws of the cutter have straight edges and taper to a point. This head shape allows access to difficult to reach areas but reduces the cutting capacity in comparison to the same size oval head cutter.

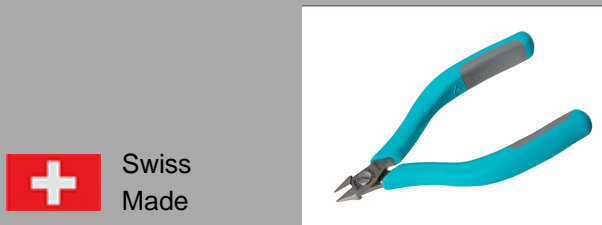


source images

The Perfect Cut - Strong, sharp and precise, every time

The Weller Erem Series 800 Maxi is a range of maxi-sized precision cutters for general cutting applications in electronics to cut large wire diameters. The cutters are made from high grade tool steel with cutting edges hardened to 63-65HRc. The precision cutters have a nonreflecting surface, are ESD safe and resharpenable.

		Type	Type of Cut	Cutting Capacity																					
				mm	0,03	0,1	0,2	0,3	0,4	0,5	0,6	0,7	0,8	0,9	1,0	1,1	1,2	1,3	1,4	1,5	1,6	1,7	1,8	1,9	2,0
				Inch	.0001	.003	.007	.011	.015	.019	.023	.027	.031	.035	.039	.043	.047	.051	.055	.059	.062	.066	.070	.074	.078
	812N	Semi Flush		[Bar chart showing cutting capacity for 812N/2812N]																					
	2812N																								
	822N	Flush		[Bar chart showing cutting capacity for 822N/2822N]																					
	2822N																								
	886E	Flush		[Bar chart showing cutting capacity for 886E/2886E]																					
	2886E																								
	884E	Flush		[Bar chart showing cutting capacity for 884E/2884E]																					
	2884E																								





Technical Data

Length mm	120
Length of cutting edges mm	15
Head width mm	13.5
Head thickness mm	7.2
Head length mm	21
Max. cutting capability – hard wire mm	---
Weight in oz	2.998
Length of cutting edges Inches	0.590
Head width Inches	0.531
Head thickness Inches	0.284
Head length Inches	0.827
ESD-safe	on
Cut	Flush
Max. cutting capability – medium hardness mm	Ø 1,0
Max. cutting capability – copper wire mm	Ø 1,8
Length inches	4.724
Weight in g	85
Erem applications	---