



2404E

Product no.: 2404E

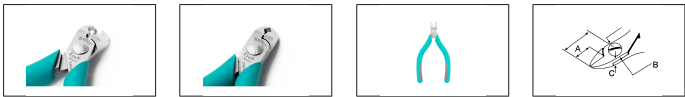
Tip cutter - angled wide head. Model same as 2403E, but with pointed rounded head.



The angled head provides for precise cuts at different working angles.



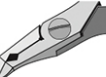
Head shape similar to 504AE, but with ergonomic handles

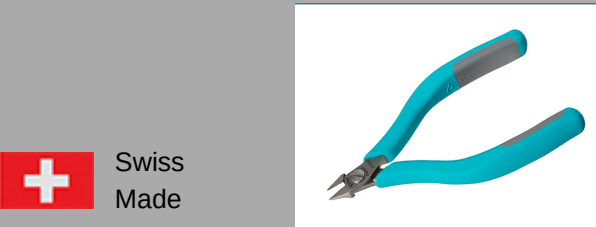


source images

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

The Weller Erem Series 2400 Magic Sense is a range of medium-sized precision cutters that combines robustness, visibility and accessibility. A large variety of head shapes for precision work in hard-to-reach areas. The optimized ergonomic shape of the Series 2400 MagicSense prevents hand fatigue. These cutters are manufactured from improved induction-hardened cutting edges up to 64 – 65 HRC for an extremely long service life. The cutting edges are made from special tool steel. The precision cutters have a nonreflecting surface, are ESD safe and resharpenable.

			Type	Type of Cut	Cutting Capacity																			
Series 2400 MagicSense			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,
			Inch	.0001	.003	.007	.011	.015	.019	.023	.027	.031	.035	.039	.043	.047	.051	.055	.059	.062	.066	.070	.074	.078
	2412E		Semi Flush																					
	2422E		Flush																					
	2432E		Super Full Flush																					
	2477E		Flush																					
	2403E		Flush																					
	2404E		Flush																					
	2482E		Flush																					
	2475E		Flush																					
	2470E		Flush																					
	2476TX2		Flush / Carbide																					





Technical Data

Length mm	127
Length of cutting edges mm	10.6
Head width mm	11
Head thickness mm	6
Head length mm	20.2
Max. cutting capability – hard wire mm	---
Weight in oz	2.638
Length of cutting edges Inches	0.417
Head width Inches	0.433
Head thickness Inches	0.236
Head length Inches	0.795
ESD-safe	on
Cut	Flush
Max. cutting capability – medium hardness mm	Ø 0,8
Max. cutting capability – copper wire mm	Ø 1,3
Length inches	5
Weight in g	74.8
Erem applications	Microelectronic