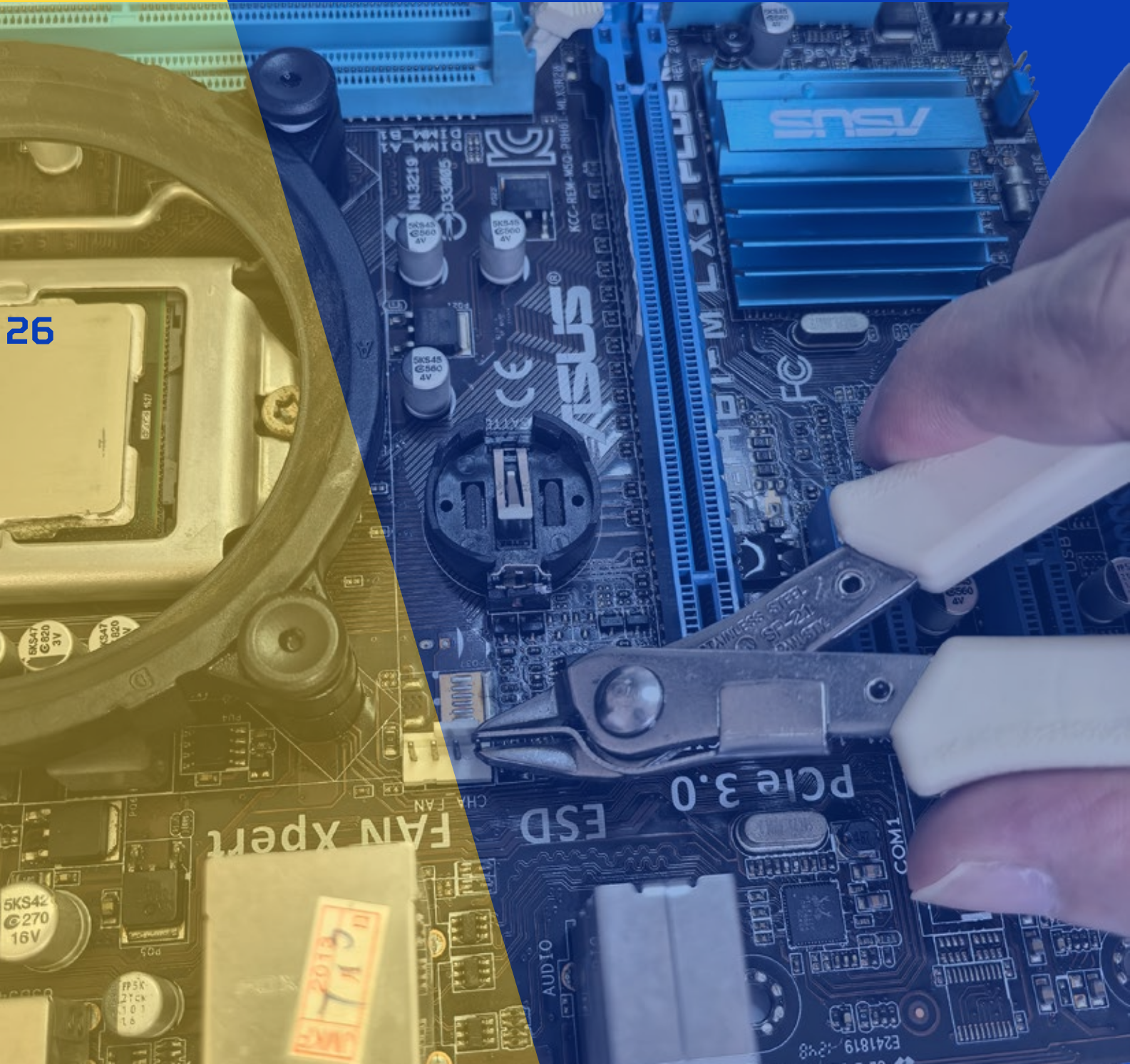
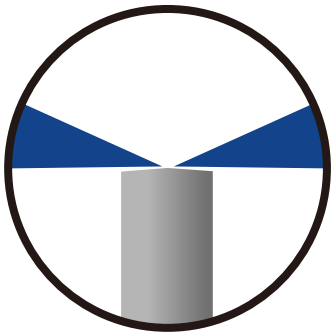


Electronic Cutters

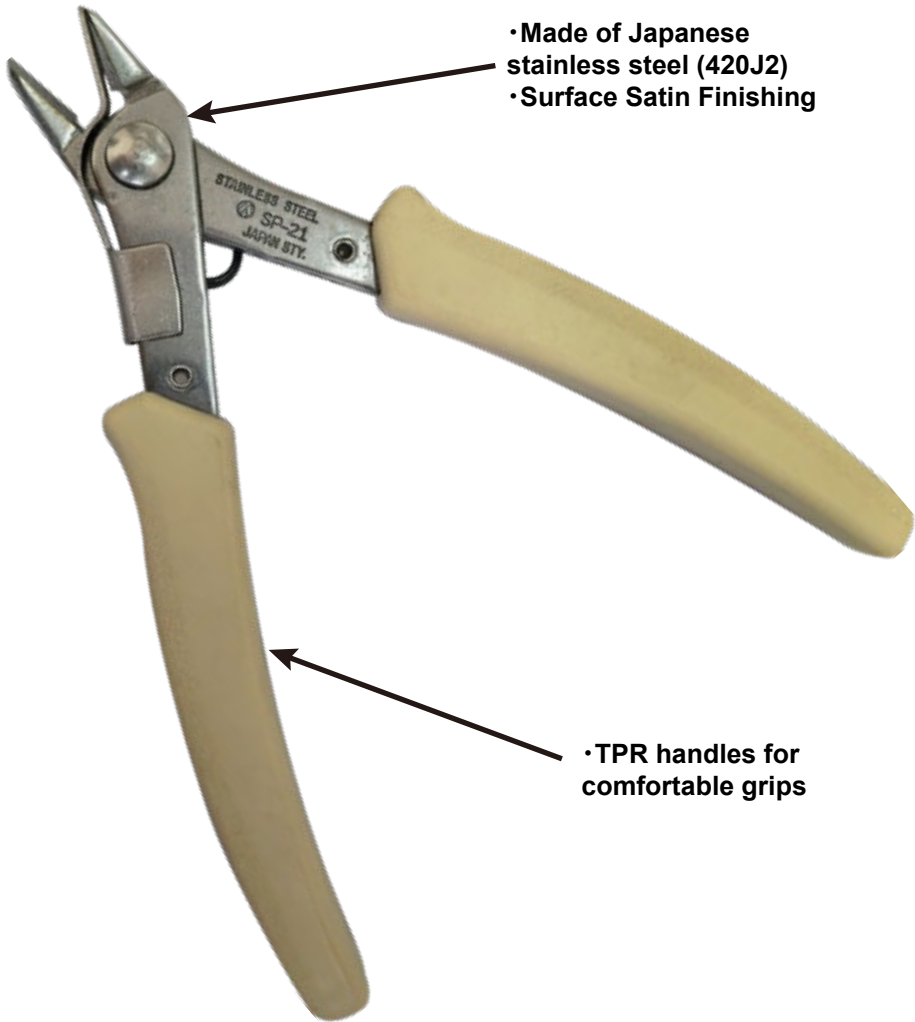


Electronic Cutter with Lead Catcher

Flush Cut



Lead Catcher



• Made of Japanese stainless steel (420J2)
• Surface Satin Finishing

• TPR handles for comfortable grips



49.5g
0.14 Pounds
2.16 ounces

Specification: DIN ISO 9654

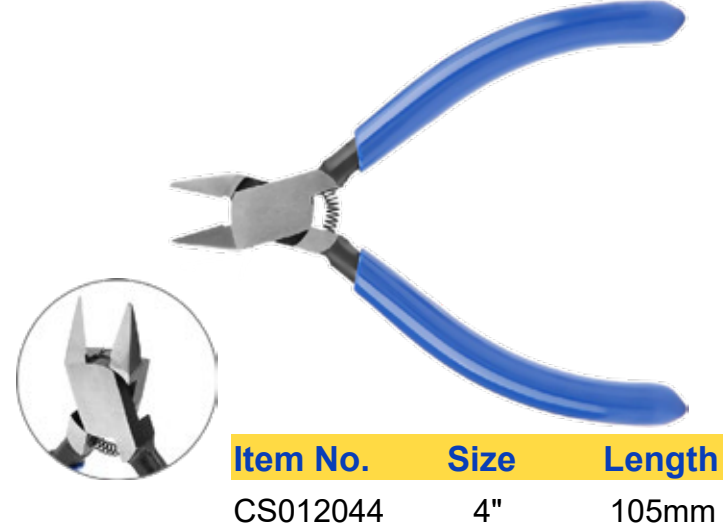
Precision pliers for ultra fine cutting work.
Very precisely ground and sharp cutting edges.
Approximately 20% lighter than conventional electronics pliers.
Opening spring with built-in opening limiter.
Joint with stainless steel rivet.
Great for general purpose cutting of wire, cable ties and electrical components.
Cutting edge hardness (approx. 64 HRC) for longer life and for more durable cutting.
Cutting capacity - up to 1/16" for soft wire and 3/64" for medium wire.
Precision shaped tips cut wires resting on a board from 1/64" (0.2 mm) diameter.
Extremely smooth movement for minimum operator fatigue.
Grooves in handle provide a steady grip when applying slight pressure.
Lead catcher, no uncontrolled loss of cut wire ends.

Item No.	Length	Width	Cutting Capacity	Pcs/CTN
CS012155	5" 125mm	48~100mm	1/64"-1/16"(Soft Wire) 3/64"(Medium Hard Wire)	120pcs

5 Inch Flush Cut Pliers



4 Inch Flush Cut Pliers



5 Inch Stainless Steel Cutter



3-1/2 Inch Stainless Steel Cutter



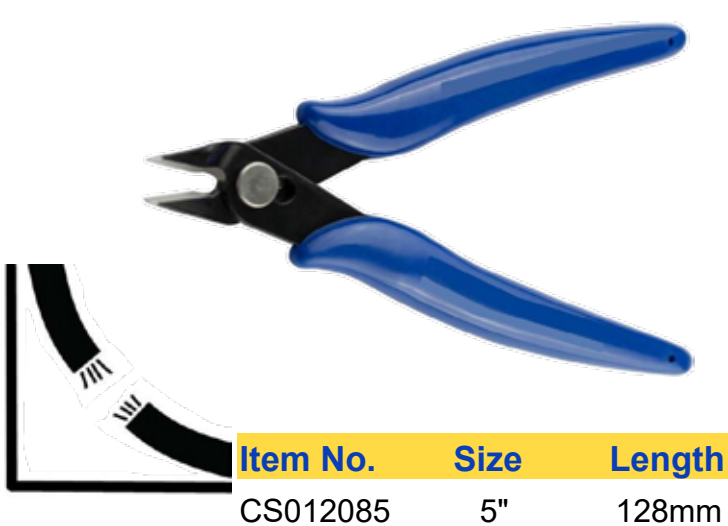
6 Inch Flush Cut Pliers



Plastic Model Pliers



5 Inch Electrical Wire Cutter



Precision Wire Crimping Pliers



Precision Flush Cutter



Premium Sprue Cutter Pliers



3-1/2 Inch Stainless Steel Cutter



Max. Cutting Capacity: 1.3mm Copper

5-1/2 Inch Split Ring Pliers

