

KNIPEX Quality – Made in Germany



Electronics Pliers

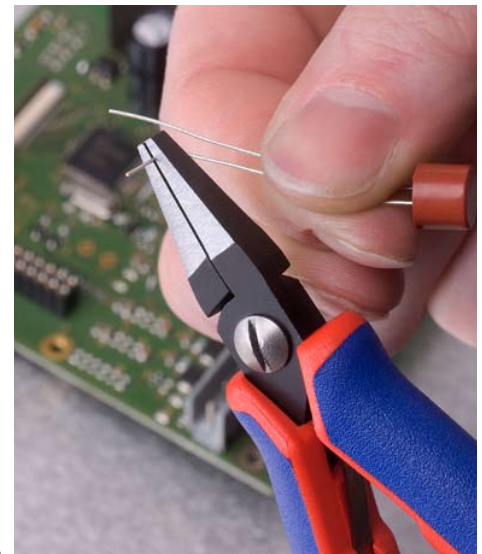
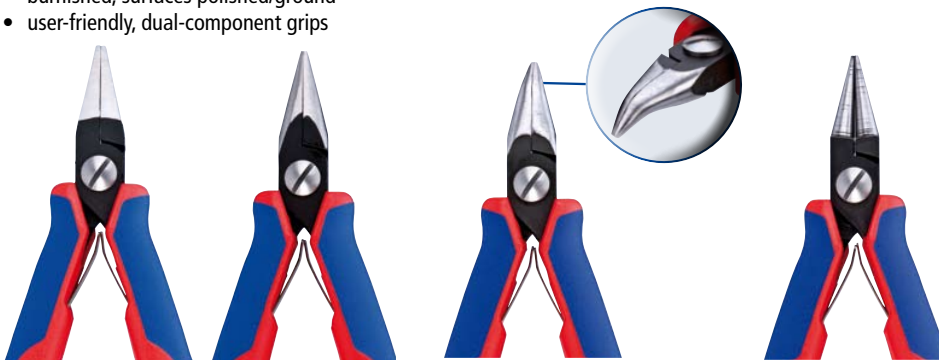
Easy work; precise performance



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Electronics Gripping Pliers

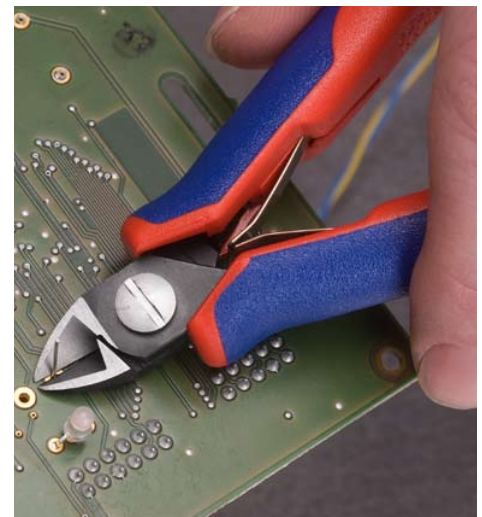
- for ultra fine assembly work, e.g. in electronics and precision mechanics
- for gripping, holding and bending
- ground precision joint with screw connection
- smoothly ground gripping surfaces
- low-friction double spring for gentle and even operation
- burnished, surfaces polished/ground
- user-friendly, dual-component grips




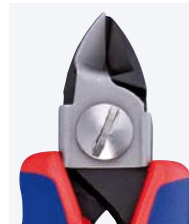
Article no.	EAN 4003773-	Heads	↔ mm	Price Gross
35 12 135 G	070627	flat, wide jaws	135	
35 22 135 G	070634	flat-round jaws	135	
35 42 135 G	070641	angled, flat-round jaws $\sphericalangle 45^\circ$	135	
35 32 135 G	070658	round, pointed jaws	135	

Electronics End-Cutting Nippers/Electronics Diagonal Cutters

- for ultra-fine cutting work, e.g. in electronics and precision mechanics
- ground precision joint with screw connection
- low-friction double spring for gentle and even operation
- burnished, surfaces polished/ground
- cutting-edge hardness, approx. 62 HRC
- user-friendly, dual-component grips



Article no.	EAN 4003773-	Version	mm	mm	mm	↔ mm	Price Gross
Electronics End-Cutting Nippers							
64 02 120 G	070702		2.0	1.0	0.6	120	
64 12 120 G	070719		2.0	0.8	0.6	120	
Electronics Diagonal Cutters							
77 02 125 G	070665		1.6	1.2	0.6	135	
77 12 125 G	070689		1.6	1.2	0.6	135	
77 22 125 G	070672		1.3	1.0		135	
77 82 125 G	070696		1.3	1.0		135	



Art. no. 77 12 125 G and Art. no. 77 82 125 G with lead catcher, no uncontrolled loss of cut wire ends

Dealer

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 with bevel  without bevel  with small bevel  with lead catcher