

KNIPEX Quality – Made in Germany



Electronic Super Knips® VDE

Sharp, precise, powerful

Now available in a VDE
insulated 1000 V version

Precision ground edges
without bevel for
accurate flush cutting

Insulated handles,
VDE-tested according
to IEC 60900

Slim head design is
ideal for working in
confined areas

Limiter prevents
handles from
opening too far



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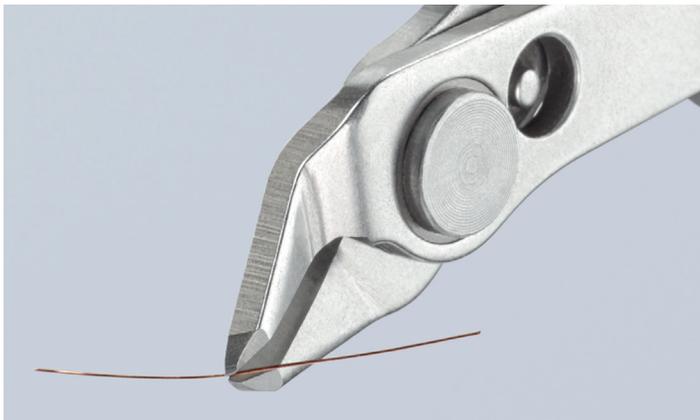
Precision cutter with more cutting power and VDE-tested for fine work up to 1000 V.

► VDE-tested precision pliers for ultra fine cutting work in electronics and fine mechanics

- > Precision ground cutting edges without bevel for flush cutting the finest wires
- > Includes external opening spring and opening limiter for user-friendly handle width
- > INOX - tool steel with cutting edge hardness approx. 54 HRC



78 06 125



Precision flush cutting of the thinnest wires all the way to the cutter tips



For use up to 1000 V

Our range of Electronic Super Knips® can be found at www.knipex-tools.com. Here's a selection:



78 03 125
Cutting edge hardness approx. 54 HRC

78 13 125 ESD
With lead catcher, electrically discharging handles (dissipative), approx. 54 HRC

78 23 125
Cutting edge hardness approx. 54 HRC, 60° angled jaws

78 61 125 ESD
Suitable for cutting fiber optic cable, cutting edge hardness approx. 64 HRC

78 91 125
With lead catcher, cutting edge hardness approx. 64 HRC, cutting edges with very small bevel

Part Number	↔		Pliers	Handles	Cutting capacities				⚖ lbs
	inch	mm			∅ inch	∅ mm	∅ inch	∅ mm	
78 06 125	5	125	⚡ 1000 V	insulated with multi-component grips, VDE-tested	1/64 - 1/16	0.2 - 1.6	3/64	1.0	0.12