








**N 79 12 125 Precision Electronics Diagonal Cutter**



- Technical details
- Description
- Special

No.	79 12 125	
EAN	4003773071365	
Pliers	burnished	
Head	polished	
Handles	handles with multi-component grips	
	0.30	Ø mm (min)
	1.70	Ø mm
	1.30	Ø mm
	1.00	Ø mm
	0.60	Ø mm
B	10.00	mm
A	11.00	mm
D	6.50	mm
	59	g
	125	mm

- the assortment for highest standard of performance and results
- precision pliers for ultra fine cutting work, e. g. in electronics and fine mechanics
- precisely ground, sharp cutting edges with very small bevel for exact cutting on delicate components;

also without bevel for flush cutting

- cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC
- joint with screw: precise, zero backlash operation of pliers
- precisely finished joint surfaces for smooth, low friction movement along the complete opening range
- low-friction double spring for gentle and even opening
- non-reflective finish
- low weight
- ergonomically shaped, two-colour dual component handles; blue/grey
- Ball bearing chrome steel, forged, oil hardened

In the design of KNIPEX Electronics Pliers for gripping and cutting ergonomic criteria have been given particular attention. The ergonomics of the two-colour dual component handles were optimised to suit the motion sequence during precision work. The shape and material chosen allow a secure grip and fatigue reduced work. The strain on the hand is distributed over a larger surface and reduces pressure accordingly. The user still retains the sense for the work on the workpiece.

technical change and errors excepted