



Electronics diagonal cutters

6710

Product no.	67106000
GTIN	4018754333226
Model	6710 ELEKTRONIK-SCHRAEGSCHNEIDER M. FASE, POL., 120MM, 2K-GRIFF, LANGE SCHNEIDE



Label.

Electronics diagonal cutter L.120mm Head polished Handles 2-component handles

Properties.

- for demanding work in electronics/precision mechanics
- 90° rotated and side-angled cutting geometry
- slim head design for use in confined work areas
- long cutting edge, 20° angle
- long service life, no play, push-through joint
- with double leaf spring for smooth movement
- extended handle cover for better slip protection
- ergonomic thumb rest for optimal handling
- cutting edges induction hardened to approx. 62 HRC
- with 2-component handles
- DIN ISO 9654

Benefits.

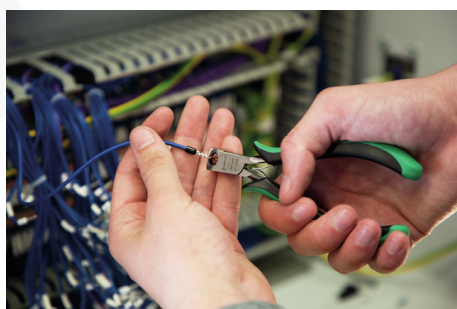
Precision diagonal cutters for fine cutting work in electronics or precision mechanics.

The sharp, honed cutting edges deliver accurate results with both hard and soft wire.

Self-opening and smooth-running blades thanks to built-in double leaf spring for smooth movement.

Cutting geometry rotated by 90° and angled to the side enables precise work, e.g. on printed circuit boards.

The fully inserted, play-free joint offers the highest precision with a consistently long service life.



Product highlights.



PRODUCT IMAGE
IN PROGRESS

Optimised cutting geometry.

The cutting edges are rotated 90° and angled sideways. This special geometry facilitates precise cutting in certain situations, especially when working on boards or other flat materials where a particularly precise cutting angle is required.



PRODUCT IMAGE
IN PROGRESS

Optimal handling.

The slim head of the electronics cutter means it can be used in confined work areas. The smooth-running double leaf spring joints reduce effort, while the extended handle covers with multi-component material provide improved slip resistance and added comfort.



PRODUCT IMAGE
IN PROGRESS

Precision and durability.

The cutter is specially designed for the finest precision work. Its rigid box joint and sharp cutting edges guarantee precise cuts with different wire thicknesses. At the same time, the high-quality materials of the electronics pliers offer remarkable durability and service life.

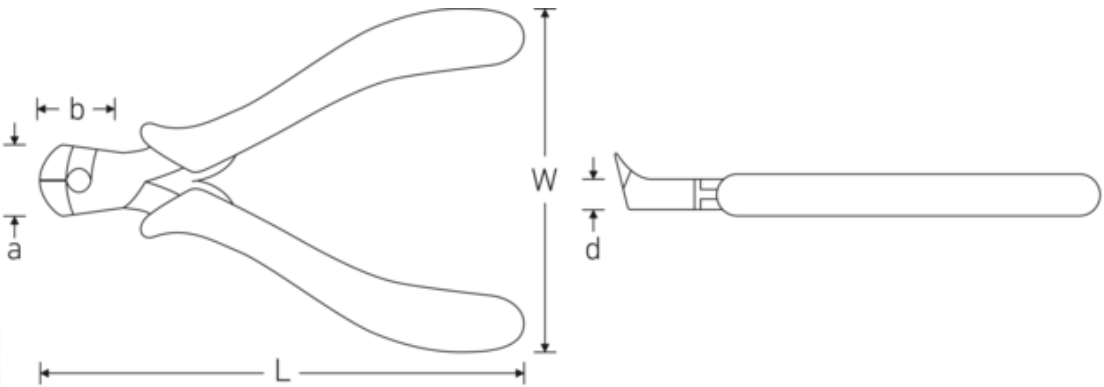


PRODUCT IMAGE
IN PROGRESS

Outstanding craftsmanship.

The tool is forged from high-quality steel which gives it outstanding stability and durability in continuous use.

Technical drawing.



Technical attributes.

Width mm (b)	56 mm
DIN	DIN ISO 9654

Logistics data.

Depth mm (IFS)	120
Width mm (IFS)	90

Handles	2-component handles	Height mm (IFS)	18
Head	polished	WEEE/ElektroG	nicht ear-pflichtig
Head width-electronics-mm (a)	13 mm	Length (packed, mm)	120
Head thickness-electronics-mm (d)	18 mm	Width (packed, mm)	90
Length mm (L)	120 mm	Height (packed, mm)	18
Medium-hard wire (2)	0,3 mm	Volume (packed, dm3)	0.1944 dm3
Head length-electronics-mm (b)	6 mm	Art. no.	67106000
Soft wire (1)	0,6 mm	Weight (gross, kg)	0,078
		Weight PAP (kg)	0,000
		Weight PVC (kg)	0,005
		GTIN	4018754333226
		Country of origin AWR	GERMANY
		Region of origin	Thüringen
		Customs tariff no.	82032000
		Packing standard	1
		Weight	78 g

Variants.

Art. no.	Model no. (ERP)	Description	GTIN
67106000	6710 ELEKTRONIK-SCHRAEGSCHNEIDER M. FASE, POL., 120MM, 2K-GRIFF, LANGE SCHNEIDE	Electronics diagonal cutter L.120mm Head polished Handles 2-component handles	4018754333226

GTIN.



Images.

