

KNIPEX Electronics diagonal cutter

To protect endangered components, electrostatic energy is discharged through the handles in a gradual and controlled manner.

Info

Precise cutting through hardened cutting edges



Benefits

Smoothly movement for minimum operator fatigue Electrically discharging handles High ergonomics thanks to multi-component handles

Application range

For fine assembly and cutting work, e.g. in electronics and fine mechanics

Product features

Head mirror polished, hence good rust protection

Technical Data

Classification ETIM 5: ETIM 5.0 Class-ID: EC000836

ETIM 5.0 Class-Description: Combination pliers

Classification ETIM 6: ETIM 6.0 Class-ID: EC000836

ETIM 6.0 Class-Description: Combination pliers

Material: High-grade special tool steel, forged, oil-hardened

Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products. Prices are net prices without VAT and surcharges. Sale to business customers only.



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Article number Article designation Soft wire mm Medium hard wire mm Hard wire mm Weight (kg) Length (mm) Electronics diagonal cutter ESD Electronics diagonal cutter ESDE 12 1.6 1.2 0.6 0.082 115