

## **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						
62120531	Electronics diagonal cutter ESSE 12	1.6	1.2	0.6	0.082	115