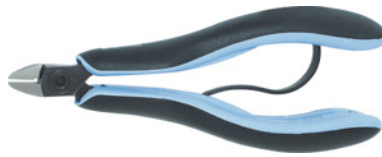




Electronics side cutter, small head, kW, overall length: 135 mm



Order data

Order number	726040 135
GTIN	7314150103058
Item class	73M

Description

Version:

Slim style with precision ground induction hardened jaw edges (63 - 65 HRC). Black surface to reduce reflections. Adjustable precision screw joint for minimal friction and optimum axial alignment of the cutters. **Suitable for ESDs**, with ergonomic **2-component** grips.

The patented opening spring reduces the resistance when closing the cutter. Thus the force is concentrated on the cut.

Material:

High-performance ball-bearing steel, drop forged, burnished.

Material: High-performance ball-bearing steel

Head width: 10.5 mm

Cutter length: 10 mm

Cutting capacity copper wire up to \varnothing : 0.1 - 1 mm

Technical description

overall length	135 mm
Head width	10.5 mm
Cutting capacity copper wire up to \varnothing	0.1 - 1 mm
Cutter length	10 mm
electrical insulation	EGB/ESD
Cutting chamfer	without bevel
Material	High-performance ball-bearing steel

Head shape	narrow
Handle	2-component grips
Manufacturing process	Cutting edges induction hardened (63 – 65 HRC)
Surface	black burnished
Product name attribute	kW
with return spring	yes
adjustable precision screw joint	yes
Type of product	Cutting pliers