



FOR THE WORKSHOP / TOOLS FOR THE WORKSHOP / PLIERS /  
Cutting plier

Product reference  
6114-160 BIM

## End Cutting Plier / 6114-160 BIM

Brand

Bellota

EAN code

8414299333954

Use

For holding, clamping,  
cutting or handling

### Bullet points

Always with you, will not let you down. Head with differential hardening and tempering treatment, and double induction hardening on the cutting edge.

High cutting performance, for wire, hard and semi-hard materials.

Unique design of the handles. They allow maximum transfer of strength and cutting power.

### Description

Professional front cutting pliers with forged steel head and body, high durability. Special treatment of head (hardening and tempering) and cutting edge (induction hardening). Cuts wire and hard and semi-hard materials up to a diameter of 2.5mm, high cutting performance and ease. Specially designed ergonomic bi-material handles for efficiency, comfort and maximum transfer of strength. Meet DIN standards. For front cutting work.

## Characteristics and attributes

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### Attributes

Plier length (in mm): 160

#### Characteristics

Head width (in mm): 28.5

Head height (in mm): 69

Mouth length (in mm): 26

Hardness (HRC): Cuerpo 44HRC; Filos 62- 65HRC

Handle material: PVC

Usage: For holding, clamping, cutting or handling

Soft material 220 N/mm2 cutting capacity (diameter in mm): 4.5

Medium-hard wire 750 N/mm2 cutting capacity (diameter in mm): 3.4

Hard wire 1800 N/mm2 cutting capacity (diameter in mm): 2.5

Wire cutting capacity for springs 2300 N/mm2 (diameter in mm): 2

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#### Item dimensions

Article length (in mm)	Article width (in mm)	High article (in mm)	Net weight (in kg)
27	52	175	0.25

Gross Weight (Kg)

0.25

#### Finishes

Colour

Metallic, Grey, Black

#### Classification and certifications

Tariff code

82032000

Certification

DIN / ISO 5749