

End cutting nippers, for safe work at heights

455/1BI-H



Profiles



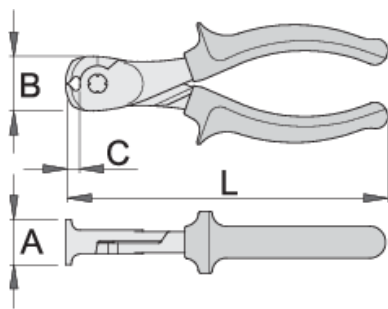
Product features

- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- head polished
- surface finish: trivalent chrome plated according to ISO 1456:2009
- heavy duty double - component handles
- made according to standard ISO 5748

Advantages:

- In order to ensure the highest level of safety, the riveted metal ring is not mounted only through the plastic handles but is attached through the metal part of the tool handle.
- non-removable riveted metal ring
- tool weight is marked on each tool
- the rings on the tools are large enough to accept 2 carabiners

- Unior's tools for working at heights have been designed to preserve the tools' basic functions, ergonomics and utility, or to reduce them to the smallest possible extent.



| | L | B | A | C | |
|--------|-----|----|----|---|-----|
| 626201 | 160 | 27 | 22 | 7 | 255 |

cutting capacity (10N=1kg)

| | L | max 1560 N/mm ² Ø↑ | max 750 N/mm ² Ø↑ |
|--------|-----|-------------------------------|------------------------------|
| 626201 | 160 | 1,6 | 2,5 |

* Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.

Frequently asked questions

Can we use a tool for working at height as a normal tool?

A tool for working at height has the same usability as a normal tool, except that a non-removable riveted metal buckle is added to this tool.

Does the stated weight per tool for safe work at height also include the weight of the metal ring?

The weight of the tool marked on the tool, included also weight of metal ring