

Tower pincers

531/4P



Profiles



Standards

DIN ISO 9242

Product features

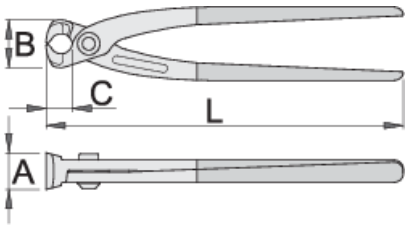
- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- the cutting edges are induction-hardened to 61HRc
- head surface finish: finely ground
- surface finish: phosphated to standard ISO 9717
- handles plastic dipped
- made according to standard ISO 9242

Advantages:

- the precise form of the joint enables the automatic opening of the pincers in a horizontal position, so the force is applied only during cutting of the wires

Usage:

- useful for the binding and cutting of wires



|  | L | B | A | C |  |
|----------------------------------------------------------------------------------|-----|----|----|----|-------------------------------------------------------------------------------------|
| 608727 | 190 | 26 | 22 | 15 | 214 |
| 608728 | 224 | 30 | 23 | 17 | 333 |
| 608729 | 250 | 36 | 25 | 18 | 424 |
| 608730 | 280 | 36 | 25 | 18 | 455 |

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

Usage (pictures)



Photo (pictures)



Related products

 Tower pincers

 Tower pincers

 Heavy duty tower pincers

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Pliers & Tweezers](#) category:

Click to view products by [UNIOR](#) manufacturer:

Other Similar products are found below :

[0026](#) [T0058765801](#) [80](#) [76C](#) [378MN](#) [L4VN](#) [LN54VN](#) [NN7776VN](#) [54CGVN](#) [SN55VN](#) [DRP10N](#) [0036](#) [PN 5050/21D](#) [505BGC](#) [622TX](#)
[43450](#) [8150 CO](#) [8165 CO](#) [32BSA25](#) [5BSAF](#) [017610101](#) [PN 5025](#) [65516300](#) [YT-2469](#) [011640100](#) [010480315](#) [503 618 3](#) [PGT435](#) [T3653](#)
[250](#) [5000522](#) [011770113](#) [011770101](#) [CPE.A4](#) [T3781](#) [189A.17VE](#) [PPR 5003 D](#) [131 010 2](#) [40603GP](#) [011780102](#) [45705](#) [CPES](#) [6151](#)
[181A.18CPE](#) [391A.16VE](#) [181EF.25CPEPB](#) [011640096](#) [CPE.A1PB](#) [SS406-160](#) [192A.18VE](#) [8000 0001 0 0](#)