

Heavy duty diagonal cutting nippers

466/1VDEBI



Profiles

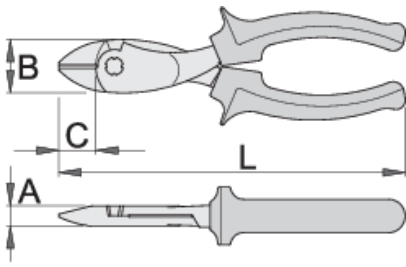


Standards

DIN EN IEC 60900 (VDE 0682-201):2019-04; EN IEC 60900:2018

Product features

- material: premium flex plus carbon steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- head polished
- surface finish: chrome plated to standard ISO 1456:2009
- heavy duty double - component handles
- made according to standard ISO 5749 and EN IEC 60900



| Barcode | L | B | A | C | Weight |
|---------|-----|----|----|----|--------|
| 610428 | 180 | 28 | 11 | 20 | 316 |
| 611756 | 200 | 27 | 11 | 21 | 344 |

cutting capacity (10N=1kg)

| Barcode | L | max 2150 N/mm ² Ø↓ | max 650 N/mm ² Ø↑ |
|---------|-----|-------------------------------|------------------------------|
| 610428 | 180 | 1,8 | 3,0 |
| 611756 | 200 | 2,0 | 3,5 |

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

Frequently asked questions

Are certified insulated tools made through a different procedure than non-certified insulated tools?

The tools are made according to the same procedure.

Are insulated (VDE) tools considered as personal protective equipment (PPE)?

According to EU regulations, VDE tools are not considered as PPE.

Is it possible to work with insulated pliers under electrical voltage?

Yes, but only by professionals who follow safety requirements and use additional personal protective equipment.

Are the VDE tools only being sampled in series production?

The high voltage test (at 10kV) is performed fully on each tool. Other tests are performed in accordance with the EN60900 standard.

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](#) [TR 20 VM](#) [TR 25 A](#)
[505BGC](#) [622TX](#) [43450](#) [8140 CO](#) [8150 CO](#) [8165 CO](#) [32BSA25](#) [5BSAF](#) [5FSA](#) [5MBS](#) [M4AS](#) [017610101](#) [PN 5025](#) [65516300](#) [1-84-199](#)
[YT-2469](#) [011640100](#) [010480315](#) [503 618 3](#) [PGT435](#) [5000522](#) [011770113](#) [011770101](#) [CPE.A4](#) [T3781](#) [189A.17VE](#) [PPR 5003 D](#) [131 010 2](#)
[40603GP](#) [011780102](#) [45705](#) [CPES](#) [6151](#) [181A.18CPE](#) [391A.16VE](#)