

Zijsnijtang

461/1VDEBI



Profielen

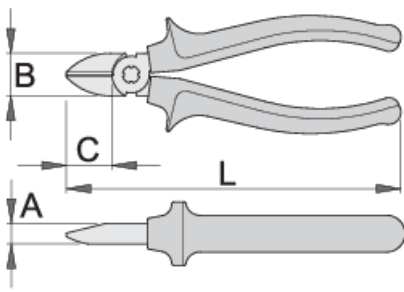


Standaard

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

Product attributen

- materiaal: premium plus carbonstaal
- gesmeed, volledig gehard en getemperd
- snijkanten inductief gehard
- kop gepolijst
- afwerking oppervlak: verchromd volgens EN12540-norm
- meer-componenten handvatten voor zwaar gebruik
- beantwoordt aan de ISO 5749-norm en EN IEC 60900-norm



| Barcode | L | B | A | C | Weight |
|---------|-----|------|-----|----|--------|
| 610426 | 140 | 19 | 9.5 | 18 | 169 |
| 610427 | 160 | 22.5 | 10 | 22 | 214 |

knipcapaciteit (10N=1kg)

| Barcode | L | max 1600 N/mm ² Ø↑ | max 650 N/mm ² Ø↑ |
|---------|-----|-------------------------------|------------------------------|
| 610426 | 140 | 1,6 | 2,0 |
| 610427 | 160 | 1,6 | 2,5 |

* Afbeeldingen van producten zijn symbolisch. Alle afmetingen zijn in mm en gewicht in gram. Alle vermelde afmetingen kunnen variëren in tolerantie.

Veelgestelde vragen

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.