

# Kliješta mehaničarska, kosa

512/1VDEBI



## Profili



## Standardi

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

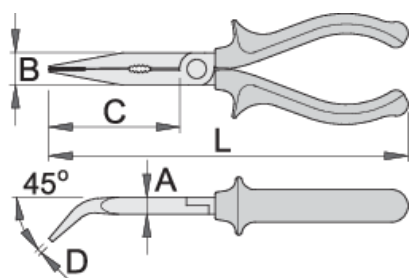
## Atributi proizvoda

- materijal: poseban alatni čelik
- kovana, potpuno poboljšana i ojačana
- rezni rubovi induktivno kaljeni
- čeljusti polirane
- završna obrada: kromiranje po standardu ISO 1456:2009
- robusne ručke izolirane dvokomponentnim navlakama
- izrađeno po standardu ISO5745 i EN IEC 60900

## Prednosti:

- duge, savijene čeljusti omogućuju jednostavan i precizan prihvat matica i vijaka
- robusne čeljusti kliješta omogućuju dobar prihvat
- čeljusti zakrivljene pod kutem od 45°

- nazubljena stezna površina



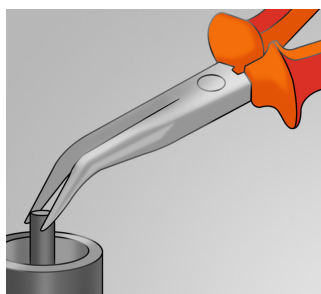
Barcode	L	B	D	A	C	Weight
610438	170	17	2.5	9	61	152
610439	200	17	2.5	9	77	204

sposobnost rezanja (10N=1kg)

Barcode	L	max 1600 N/mm <sup>2</sup> Ø↑	max 650 N/mm <sup>2</sup> Ø↑
610438	170	1,6	2,0
610439	200	1,8	2,5

\* Slike proizvoda su simbolične. Sve dimenzije su u mm, masa je u g.

## Upotreba (pictures)



## 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.