

# Diagonal-Kraftseitenschneider

466/1BI



## Profile

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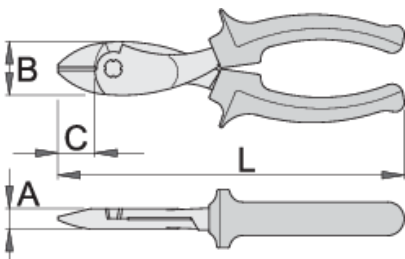
## Standards



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DIN ISO 5749

## Produkteigenschaften

- Material: Premium Flex Plus Kohlenstoffstahl
- geschmiedet und vergütet
- Schneiden induktiv gehärtet
- Kopf poliert
- verchromt gemäß Industriestandard ISO 1456:2009
- zwei Komponenten Kunststoffgriffe mit Abgleitschutz
- gefertigt laut Standard ISO 5749



|  | L   | B    | A  | C    |  |
|---|-----|------|----|------|--|
| 617686  | 160 | 23.5 | 10 | 20.5 | 214  |
| 608850  | 180 | 28   | 11 | 20   | 313  |
| 608837  | 200 | 27   | 11 | 21   | 344  |

Schneidwerte (10N=1kg)

|  | L   | max 2150 N/mm <sup>2</sup> Ø↑ | max 650 N/mm <sup>2</sup> Ø↑ |
|--|-----|-------------------------------|------------------------------|
| 617686   | 160 | 1,6                           | 2,5                          |
| 608850   | 180 | 1,8                           | 3,0                          |
| 608837   | 200 | 2,0                           | 3,5                          |

\* Bilder von Produkten sind Symbolfotos. Abmessungen sind in mm, Gewichte in Gramm.

## Häufig gestellte Fragen

**What does it mean that the pliers are quenched and tempered and the head parts/teeth of the pliers are inductively hardened?**

It means that the pliers are thermally processed by quenching and tempering their entire surface to a hardness of about 45HRc, while head parts are additionally inductively hardened to a hardness of at least 60HRc.

**What is meant by the statement that pliers are made in accordance with the stated ISO standard?**

It means that the pliers are in accordance with the international standard in terms of dimensions, strength and structure, and compliance is determined by prescribed tests.