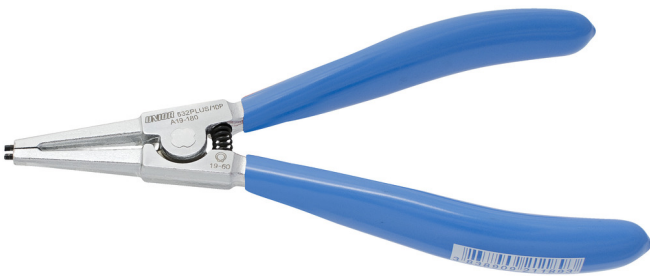


External lock rings pliers, straight

532/1P



Profiles



Product features

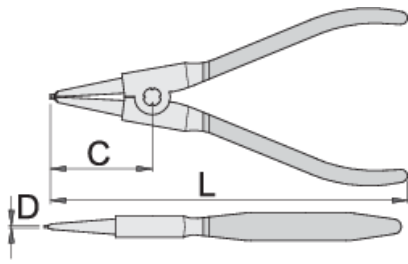
- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- head polished
- surface finish: trivalent chrome plated according to ISO 1456:2009
- tips black finish
- handles plastic dipped
- made according to standard DIN 5254 form A




Advantages:

- 30% higher endurance in comparison to convenient lock rings pliers
- with inserted tips
- dimension 300mm with standard tips
- for diameter 3 to 100mm

Usage:

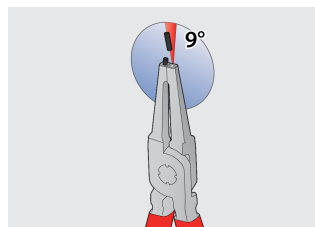
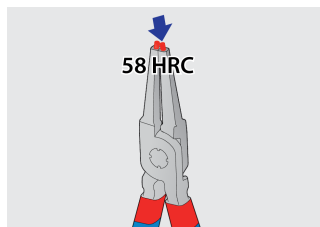
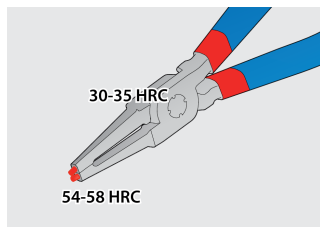
- for fitting circlips on shafts



|  | L |  | D | C |  |
|--|-----|---|-----|----|---|
| 621187 | 140 | 3 - 10 | 0.9 | 40 | 127 |
| 621188 | 140 | 10 - 25 | 1.3 | 40 | 131 |
| 621189 | 180 | 19 - 60 | 1.8 | 52 | 209 |
| 621190 | 220 | 40 - 100 | 2.2 | 63 | 276 |
| 616734 | 300 | 85 - 140 | 3.2 | 86 | 502 |

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


Usage (pictures)



Tips hardened to 58 HRC prevent bending or breaking during the removal or insertion of circlips

The tips are inserted into the jaw at an angle that prevents the circlip from sliding off the tips

Related products

 External lock rings pliers, bent

 Internal lock rings pliers, straight

 Internal lock rings pliers, bent