

# Crimp grip pliers

427/2FG



#### **Profiles**







#### Product features

- material: premium plus carbon steel
- jaws hardened to 38-40HRC
- very easy to handle

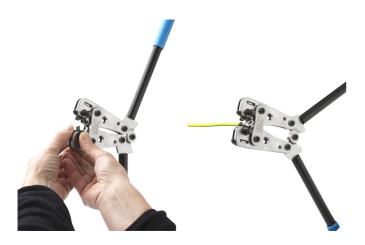
#### Advantages:

- hexagon crimping
- the respective cross-section is set by rotating profile disks
- Dented 6-position rotating dies 6, 10, 16, 25, 35, 50mm<sup>2</sup>
- lever transmission permits light force transfer

|        | mm <sup>2</sup> | •    |
|--------|-----------------|------|
| 621555 | 6 - 50          | 1350 |

<sup>\*</sup> Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.

### Usage (pictures)



### Frequently asked questions

## Why is it necessary to use crimping pliers for cable connections? Why not simply use combination pliers?

When working with cable connections, you must use crimping pliers because this is the only way to press the connections together correctly and accurately. This is a requirement for the safety of the joints and provided for by the grooves/shapes on the pliers.