

## CHISELS, DRIFT AND CENTRE PUNCHES IN SET

### ITEM: F4499

6-pc set supplied with rigid plastic holder.

Composition:

- Chisels 125 - 150 mm
- Cross cut chisel 125 mm
- Centre punch 120 mm
- Drifts Ø 3/4 - 120 mm

| Tech. Code | Pieces |
|------------|--------|
| F4499SET6  | 6      |

## WODEX CHISELS FOR ELECTRICIANS

### ITEM: WX4930

Chisels for electricians in self-tempering chrome-vanadium steel with 10 mm octagonal section thin stem. Version with flat cutting edge

| Tech. Code | Length<br>mm | Cutting edge<br>mm | ●<br>mm | 👁 |
|------------|--------------|--------------------|---------|---|
| F4500200   | 200          | 14                 | 10      | 6 |
| F4500250   | 250          |                    |         |   |
| F4500300   | 300          |                    |         |   |

### ITEM: WX4931

Chisels for electricians in self-tempering chrome-vanadium steel with 10 mm octagonal section thin stem. Pointed version

| Tech. Code | Length<br>mm | ●<br>mm | 👁 |
|------------|--------------|---------|---|
| F4501200   | 200          | 10      | 6 |
| F4501250   | 250          |         |   |
| F4501300   | 300          |         |   |

## WODEX CHISELS FOR BUILDERS

### ITEM: WX4932

Chisels for builders in hardened steel with 16 mm octagonal section stem. Version with flat cutting edge

| Tech. Code | Length<br>mm | Cutting edge<br>mm | ●<br>mm | 👁 |
|------------|--------------|--------------------|---------|---|
| F4502300   | 300          | 22                 | 16      | 6 |
| F4502400   | 400          |                    |         |   |

### ITEM: WX4933

Chisels for builders in hardened steel with 16 mm octagonal section stem. Pointed version

| Tech. Code | Length<br>mm | ●<br>mm | 👁 |
|------------|--------------|---------|---|
| F4503300   | 300          | 16      | 6 |
| F4503400   | 400          |         |   |

### ITEM: WX4934

Chisels for builders in self-hardening chrome-vanadium steel with rod Ø 16 mm. Version with flat cutting edge.

| Tech. Code | Length<br>mm | Cutting edge<br>mm | Ø<br>mm | 👁 |
|------------|--------------|--------------------|---------|---|
| F4504250   | 250          | 22                 | 16      | 6 |
| F4504300   | 300          |                    |         |   |