

## 6602 VDE VDE heavy duty side cutters

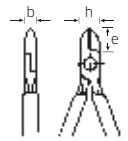
DIN ISO 5749, Form A, precision cutting edges for all wires incl. piano wire, high quality alloy steel, bevelled cutting edges induction hardened, approx. 63 HRC.



6602 7 160



6602 8 160



| Code       | L<br>mm | Head          | Handles                                                   | e<br>mm | h<br>mm | b<br>mm | ① | ②   | ③   | ④   | ⚡<br>g |
|------------|---------|---------------|-----------------------------------------------------------|---------|---------|---------|---|-----|-----|-----|--------|
| 6602 7 160 | 160     | chrome plated | dip-coated insulation, DIN EN 60900 ⚡ AC/1000 V           | 25.5    | 25      | 9.5     | 4 | 3.4 | 2.5 | 2   | 220    |
| 6602 7 200 | 200     |               |                                                           | 31      | 28      | 11.5    | 4 | 4   | 3   | 2.5 | 325    |
| 6602 7 250 | 250     |               |                                                           | 32      | 29.5    | 12      | 4 | 4   | 3.5 | 3   | 475    |
| 6602 8 160 | 160     | chrome plated | insulated, with plastic sleeves, DIN EN 60900 ⚡ AC/1000 V | 25.5    | 25      | 9.5     | 4 | 3.4 | 2.5 | 2   | 210    |
| 6602 8 180 | 180     |               |                                                           | 27.5    | 26.5    | 10.5    | 4 | 3.8 | 2.7 | 2.2 | 250    |
| 6602 8 200 | 200     |               |                                                           | 31      | 28      | 11.5    | 4 | 4   | 3   | 2.5 | 305    |

① Cutting capacity in mm for soft wire

② Cutting capacity in mm for medium hard wire

③ Cutting capacity in mm for hard wire

④ Cutting capacity in mm for piano wire

## 6622 VDE VDE wire stripping pliers

with adjustment screw to cut insulation only on wire or cable, max. 5 mm Ø 10 mm² conductor cross-section.



6622 7 160



6622 8 160

| Code       | L<br>mm | Head          | Handles                                                    | ⚡<br>g |
|------------|---------|---------------|------------------------------------------------------------|--------|
| 6622 7 160 | 160     | chrome plated | dip-coated insulation DIN EN 60900, ⚡ AC/1000 V            | 180    |
| 6622 8 160 | 160     | chrome plated | insulated, with plastic sleeves, DIN EN 60900, ⚡ AC/1000 V | 168    |

## 6623 VDE VDE wire stripping pliers

for wires from 0.5 to 5 mm Ø, self adjusting, cutter hole for cutting wire or stranded wires up to 5 mm Ø, special steel.



6623 7 160



6623 8 160

| Code       | L<br>mm | Head          | Handles                                                    | ⚡<br>g |
|------------|---------|---------------|------------------------------------------------------------|--------|
| 6623 7 160 | 160     | chrome plated | dip-coated insulation DIN EN 60900, ⚡ AC/1000 V            | 180    |
| 6623 8 160 | 160     | chrome plated | insulated, with plastic sleeves, DIN EN 60900, ⚡ AC/1000 V | 168    |

## 6923 Replacement stripping knives (1 pair) for No 6623

| Code      | ⚡<br>g |
|-----------|--------|
| 6923 7160 | 11     |

## 6630 VDE VDE cable shear

for copper and light alloy cables. Easy, single handed operation. Special cutter geometry to avoid pressure marks and frayed ends, adjustable joint, anti-squeeze protection, not suitable for steel or armoured cables.



| Code       | L<br>mm | Head          | Handles                                         | ⑦  | ⑧  | ⑨  | ⚡<br>g |
|------------|---------|---------------|-------------------------------------------------|----|----|----|--------|
| 6630 7 220 | 220     | chrome plated | dip-coated insulation, DIN EN 60900 ⚡ AC/1000 V | 16 | 35 | 70 | 380    |

⑦ cutting capacity in mm² for single wire Al-/Cu-Cable

⑧ cutting capacity in mm² for multiple wire Al-/Cu-Cable

⑨ cutting capacity in mm² for thin wire Al-/Cu-Cable