





### **KNIPEX StriX**

Insulation Strippers with Cable Shears

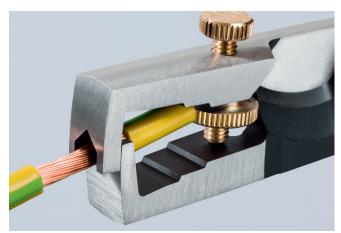
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# ► Insulation strippers with cable shears — two essential electrical installation tools in one pair of pliers

- > Integrated cable shears for the clean cutting of Cu and Al cables without crushing
- > Universal adjustment of the wire stripping blades by means of a knurled screw
- > Slim design for good accessibility
- > For stripping single, multiple and fine stranded conductors with plastic and rubber insulation up to a max.  $\emptyset$  5 mm or resp. 10 mm² conductor cross-section
- > Graduated jaw is a visual orientation aid when stripping wire in standard lengths (11 mm and 16 mm)
- > Special high grade tool steel that has been oil hardened in multiple stages

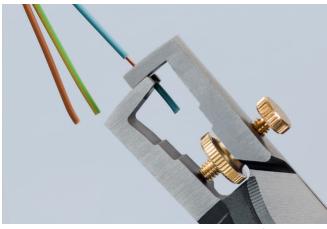


Induction hardened shear blade with precisely ground cutting edges for crushing-free cutting of copper cables up to Ø 15 mm (5 x 2.5 mm²)



Lock nut prevents any unintentional adjustment





Length marking: visual markings provide support during repeated stripping of wire in standard lengths (11 and 16 mm)

|             |          |           |                    |          |  | Cutting capacities S |                 | Stripping | Stripping capacities |     |   |
|-------------|----------|-----------|--------------------|----------|--|----------------------|-----------------|-----------|----------------------|-----|---|
|             | EAN      | <b>←→</b> |                    |          |  | ₩                    | <b>↔</b>        |           |                      | 44  |   |
| Article No. | 4003773- | mm        | Pliers             | Head     | Handles  | Ømm                  | mm <sup>2</sup> | Ø mm      | mm <sup>2</sup>      | g   | g |
| 13 62 180   | 081302   | 180       | black atramentized | polished | with multi-component grips                       | 15                   | 50              | 5.0       | 10                   | 210 | 6 |
| 13 66 180   | 081319   | 180       | chrome plated      |          | insulated with multi-component grips, VDE-tested | 15                   | 50              | 5.0       | 10                   | 210 | 6 |



## **Product Information**

## 13 62 180

#### **KNIPEX StriX®**

Insulation strippers with cable shears



- Wire stripper with cable shears two essential electrical installation tools in one pair of pliers
- Integrated cable shears for the clean cutting of Cu- and Al-cables without crushing up to Ø 15 mm (5 x 2,5 mm²)
- Cutting edges additionally induction-hardened, cutting edge hardness approx.
  57 HRC
- Universal adjustment of the stripping blades by means of a knurled screw
- · Slim dimensions for easy access
- Stripping of single-, multi- and fine stranded conductors with plastic or rubber insulation up to Ø 5 mm or 10 mm² cross-section
- Graduated jaw provides a visual orientation aid when stripping wire in standard lengths (11 mm and 16 mm)



| General         |                              |  |  |  |
|-----------------|------------------------------|--|--|--|
| Part No.        | 13 62 180                    |  |  |  |
| EAN             | 4003773081302                |  |  |  |
| pliers          | black atramentized           |  |  |  |
| head            | polished                     |  |  |  |
| handles         | with multi-component handles |  |  |  |
| Weight          | 200 g                        |  |  |  |
| Dimensions      | 180 x 51 x 20 mm             |  |  |  |
| REACH compliant | does not contain SVHC        |  |  |  |
| RoHS compliant  | not applicable               |  |  |  |

| Technical details                                |                      |  |  |  |
|--|----------------------|--|--|--|
| Cutting capacity copper cable, multiple-stranded | 50 mm <sup>2</sup>   |  |  |  |
| Cutting capacity copper cable, multiple-stranded | Ø 15 mm              |  |  |  |
| Stripping capacities in square millimetres       | 10.0 mm <sup>2</sup> |  |  |  |
| Stripping capacities (diametre)                  | Ø 5.0 mm             |  |  |  |
| AWG  | 8                    |  |  |  |

Technical changes and errors excepted













