KNIPEX StriX
Cutting and insulation stripping without changing tools

Two tools in one

- V-shape stripping prism up to 10 mm²
- Fine adjustment and securing

- Integrated cable shears with induction hardened cutting edge for cable up to Ø 15 mm

- Adjustable joint for maximum precision

www.knipex.com
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. Ø 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)

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

Lock nut prevents any unintentional adjustment

Product video

Table:

<table>
<thead>
<tr>
<th>Article No.</th>
<th>EAN</th>
<th>Pliers</th>
<th>Head</th>
<th>Handles</th>
<th>Cutting capacities</th>
<th>Stripping capacities</th>
</tr>
</thead>
<tbody>
<tr>
<td>13 62 180</td>
<td>081302</td>
<td>180</td>
<td>black atramentized polished</td>
<td>with multi-component grips</td>
<td>Ø 15 mm</td>
<td>Ø 5.0</td>
</tr>
<tr>
<td>13 66 180</td>
<td>081319</td>
<td>180</td>
<td>chrome plated</td>
<td>insulated with multi-component grips, VDE-tested</td>
<td>Ø 15 mm</td>
<td>Ø 5.0</td>
</tr>
</tbody>
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