

## VDE ELECTRICAL INSTALLATION PLIERS IEC 60900



<b>Art. No.</b>	<b>0714 01 588</b>
<b>P.Qty.</b>	1
<b>Length</b>	180 mm
<b>Min./max. wire cross section</b>	1.5-2.5 mm <sup>2</sup>
<b>EN standard</b>	60900    Live working. Hand tools for use up to 1,000 V a.c. and 1,500 V d.c.
<b>Handle material</b>	2-component plastic
<b>Material</b>	Steel, specially hardened
<b>Cutting performance, cable diameter max. for ALU/CU</b>	12 mm
<b>Surface</b>	CR    chrome-plated



Cut off the cable with the side cutter.



Carefully cut into the sheath with the blades until the stop rests against the sheath. Then rotate the pliers part way around the cable.



Bend the cable end slightly until the separation point breaks, and pull off the piece of sheath.



Remove the insulation of the individual conductors with the stripping holes.

**3 tools in one pair of pliers: For cutting and stripping insulation from electrical cables.**

**Taking into account the stipulated safety measures for working on live parts**

Up to 1,000 Volt (AC), to 1,500 Volt (DC)

### 3 tools in 1

- Comfortable handling eliminates the need to change tools
- Side cutter function
- Stripping insulation in an ergonomical pulling motion

### Ergonomic handle for safe working

Non-slip 2-component comfort handle with wide VDE collar.

### Inductively-hardened precision cutting edges

### Surface ground and chrome-plated all round

### Lap joint

### Application

For round cables and damp room cables measuring  $\varnothing$  8-12 mm e.g. NYM 3 x 1.5 mm<sup>2</sup> to 5 x 2.5 mm<sup>2</sup>. For cables sticking out from distribution boxes, wall boxes, junction boxes, switch boxes, switch cabinets or simply for loose cables. Can be used for electrical installation, heating and ventilation systems, systems engineering, trade fair construction, kitchen construction or other allied trades.