



## Pressing Pliers and End-Sleeves Assortment

Containing approx. 150 non-insulated end-sleeves from 0.5 to 2.5 mm<sup>2</sup>

SKU: 143-TS

### Technical Data

143-TS		
↔	Length - mm	310
↗	Width - mm	90
↑	Height - mm	15
⚖	Weight - g	210
📦	Packing unit	1
🏷	Barcode	40 03758 14301 8

## Scope Of Delivery

 <p>Art-Nr.: 143-62-160 Pressing Pliers for End-Sleeves</p>	 <p>Art-Nr.: 144-0,5-6 End-Sleeves</p>	 <p>Art-Nr.: 144-0,75-6 End-Sleeves</p>
 <p>Art-Nr.: 144-1,0-6 End-Sleeves</p>	 <p>Art-Nr.: 144-1,5-7 End-Sleeves</p>	 <p>Art-Nr.: 144-2,5-7 End-Sleeves</p>

## General Information

### Crimping tools

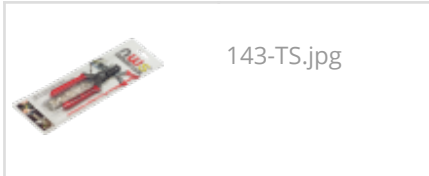
Once again, "Made in Germany" is a key quality feature: the handles are plastic dipped and the hand-forged plier heads are made of oil-hardened titanium-finish steel and meet the high demands that we and our customers expect of our products. They are optimised for solderless connections in compliance with DIN standards, which is achieved by the specially designed profile geometry.



### Connecting to the future

Solar energy is a clean alternative source of electricity. To make sure it is also a safe source, junction box and switch cabinet wiring has to be properly stripped, crimped and connected up. Using NWS wire stripping and crimping tools, electricians can handle wires and cables in line with all the applicable regulations and down to the millimetre. In this way, whether private houses, factory roofs or photovoltaic installations, they all become clean and safe players in the transition to renewable energy sources.

Downloads



143-TS.jpg