
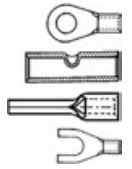




## 6640 Crimping pliers

- for non-insulated cable lugs and tubular cable lugs with closed crimp sleeves
- unlockable autolock
- easy handling
- stripping and cutting device, refer to No 6966
- crimp shape: 




Code	L mm	Head	Handles	crimping range mm <sup>2</sup>	 g
<b>66400220</b>	220	gunmetal finish	with plastic sleeves	0.1-0.35 (AWG 26-22); 0.5-1 (AWG 20-18); 1.5-2.5 (AWG 16-14); 4-6 (AWG 12-10); 10-16 (AWG 8-6)	465

## 6641 Crimping pliers

- for use with terminal sleeves with or without an insulating collar in accordance with DIN 46228
- unlockable autolock
- easy handling
- stripping and cutting device, refer to No 6966
- crimp shape: 



Code	L mm	Head	Handles	crimping range mm <sup>2</sup>	 g
<b>66410220</b>	220	gunmetal finish	with plastic sleeves	0.14-0.5; 0.75-1.5; 2.5; 4; 6; 10	536

## 6966 Stripping and cutting tool

- for stripping wires from 0.5 to 6 mm  $\phi$
- cables can also be cut
- for use with crimping pliers No 6638, 6639, 6640 and 6641




Code	 g
<b>69660000</b>	37

## Various Cutting Pliers

### 6660 Steel fixers pincers

- DIN ISO 9242
- limit on opening angle to ensure single-handed closure (registered design)
- little effort required due to optimised cutter geometry
- induction-hardened cutters provide excellent resistance to wear
- special steel
- drop-forged
- oil hardened




Code	L mm	Head	Handles	 g
<b>66601220</b>	224	polished	black lacquered	318
<b>66601250</b>	250			390
<b>66601280</b>	280			475

### 6661 Pincers

- DIN ISO 9243
- special steel
- drop-forged
- oil hardened



Code	L mm	Head	Handles	 g
<b>66611180</b>	180	polished	black lacquered	322
<b>66611200</b>	200			350