

**SPECIAL OFFER!**  
**Crimping Tools**  
All special prices are valid until 31st March 2016



### Crimping Tool WZ 35

item no. 91935

Crimping tool to crimp non- and insulated terminals, connectors, insulated male and female disconnectors. The releasable locking device guarantees a permanent high quality crimping result. The contact and insulation crimp are performed in one step. cross section range: 0.1 to 0.5 mm<sup>2</sup>

length: 220 mm      weight: 0.510 kg      **special price:** € 99,00 per 1 piece



### Crimping Tool WZ 36

item no. 91936

Crimping tool to crimp non-insulated terminals, tubular cable lugs and connectors-standard-series, high-grade nickel cable lugs and connectors. The ratchet guarantees a permanent high quality crimping result. cross section range: 0.5 to 16 mm<sup>2</sup>

length: 270 mm      weight: 0.565 kg      **special price:** € 89,00 per 1 piece



### Crimping Tool WZ 37

item no. 91937

Crimping tool to crimp non-insulated open barrel terminals. The ratchet guarantees a permanent high quality crimping result. The contact and insulation crimp are performed in one step. cross section range: 0.5 to 6 mm<sup>2</sup>, tab width: 6.3 and 9.5 mm

length: 220 mm      weight: 0.480 kg      **special price:** € 79,00 per 1 piece



### Crimping Tool WZ 43

item no. 91943

Crimping tool to crimp insulated terminals, connectors, male und female disconnectors, receptacle and bullet disconnectors. The ratchet guarantees a permanent high quality crimping result. The optimized lever transmission guarantees a power-saving working. cross section range: 0.5 to 6 mm<sup>2</sup>

length: 270 mm      weight: 0.565 kg      **special price:** € 95,00 per 1 piece



### Crimping Tool WZ 46

item no. 91946

Crimping tool to crimping the Weitkowitz insulated flag female disconnectors. The ratchet guarantees a permanent high quality crimping result. cross section range: 0.5 to 2.5 mm<sup>2</sup>, tab width: 6.3 mm

length: 220 mm      weight: 0.510 kg      **special price:** € 89,00 per 1 piece

