



## **K 507 WF – CRIMPING TOOL FOR CABLE END SLEEVES**

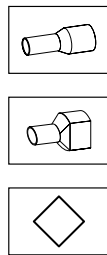
The solution for everyone who wants to crimp wire ferrules quickly and easily

# CRIMPING TOOL FOR WIRE FERRULES WITH OPTIMAL PULL-OUT VALUES



## K 507 WF crimping tool with square pressing process for wire ferrules

The decisive advantage of the K 507 WF is the very good pull-out values. Whether stranded flexible or super-flexible conductors, thicker or thinner real cross-sections - this tool cover everything. The width of the crimping dies is also designed in such a way that most wire ferrules only have to be crimped once.



- Large cross-section range of 0.5 - 50 mm<sup>2</sup>
- One crimping profile for all standard cables
- Fast and easy replacement of crimping inserts
- Fewer crimps needed thanks to the optimum die width
- Ratchet mechanism to ensure full jaw closure
- Adjusting disc to compensate for natural tool wear

Crimping die for twin cable end sleeves available as an option

### Technical data

Length	220 mm
Weight	0,66 kg

### Crimping dies

AE5071	AE5072	AE5073	ZAE5072 (Optional)
for wire ferrules 0,5 - 6 mm <sup>2</sup>	for wire ferrules 10 - 25 mm <sup>2</sup>	for wire ferrules 35 - 50 mm <sup>2</sup>	for twin wire ferrules 2 x 6 - 2 x 16 mm <sup>2</sup>



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