

HELU*WIND*

WK Powerline ALU

High-Performance

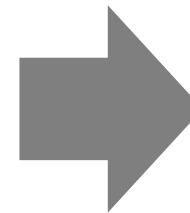
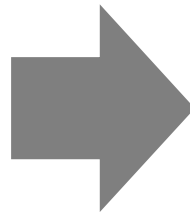
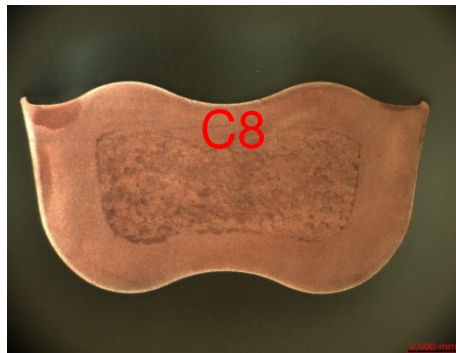
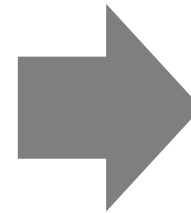
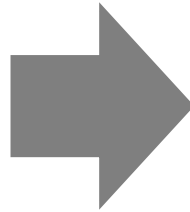
Crimping Instruction

Crimping tools available for following cable types :

- Aluminum fine wire (Powerline ALU) crimping die C8 = 
- Copper Class 5 + Class B crimping die hexagonal 
- Aluminum Class B crimping die hexagonal 

Crimping tools

1. WK-API 18 Electro-hydraulic, hand-held, battery-operated press tool
2. WK-HPW 18 hydraulic + battery-operated pump
3. WK-HPW 18 hydraulic + electro-hydraulic radial-piston-pump (230 V) with transport cart



WK-API 18 Electro-hydraulic, hand-held, battery-operated press tool

- HELUWIND WK POWERLINE ALU (finely stranded) up to (C8) 400 mm²
- Copper and Aluminium Standard Cl.2 (CL B) up to 500 mm²





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WK-HPW 18 hydraulic + battery-operated pump

- HELUWIND WK POWERLINE ALU (finely stranded) up to (C8) 400 mm²
- Copper and Aluminium Standard Cl.2 (CL B) up to 1000 mm²



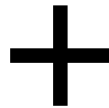
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WK-HPW 18 hydraulic + electro-hydraulic radial-piston-pump (230 V) with transport cart

- HELUWIND WK POWERLINE ALU (finely stranded) up to (C8) 400 mm²
- Copper and Aluminium Standard Cl.2 (CL B) up to 1000 mm²



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Step by Step



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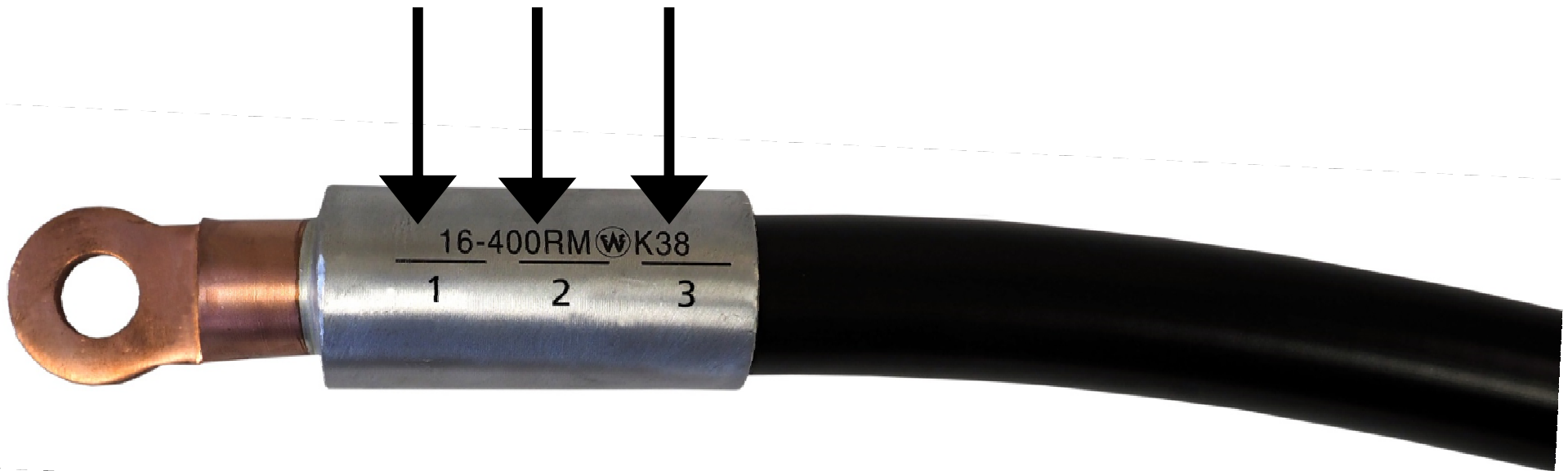
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Crimp sequence

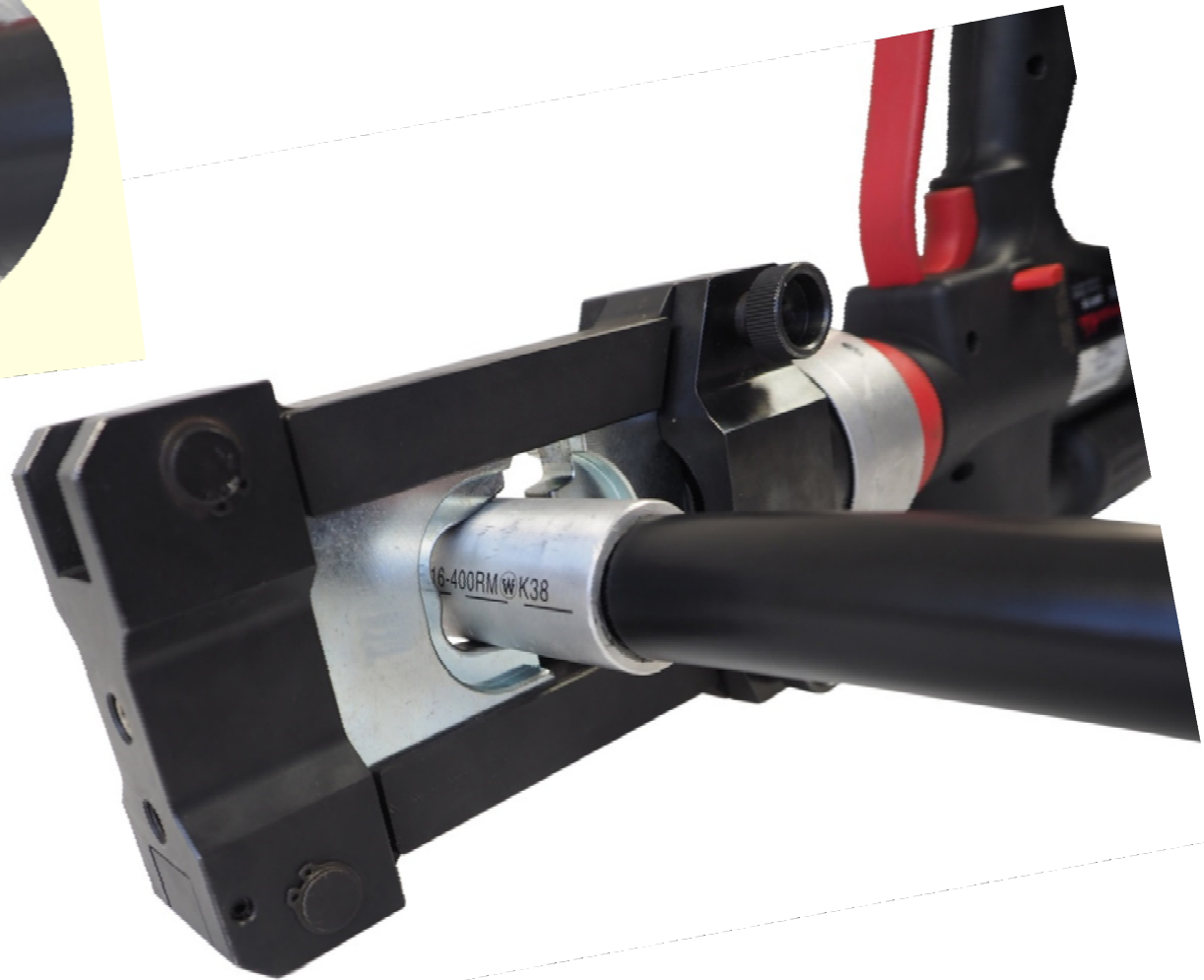
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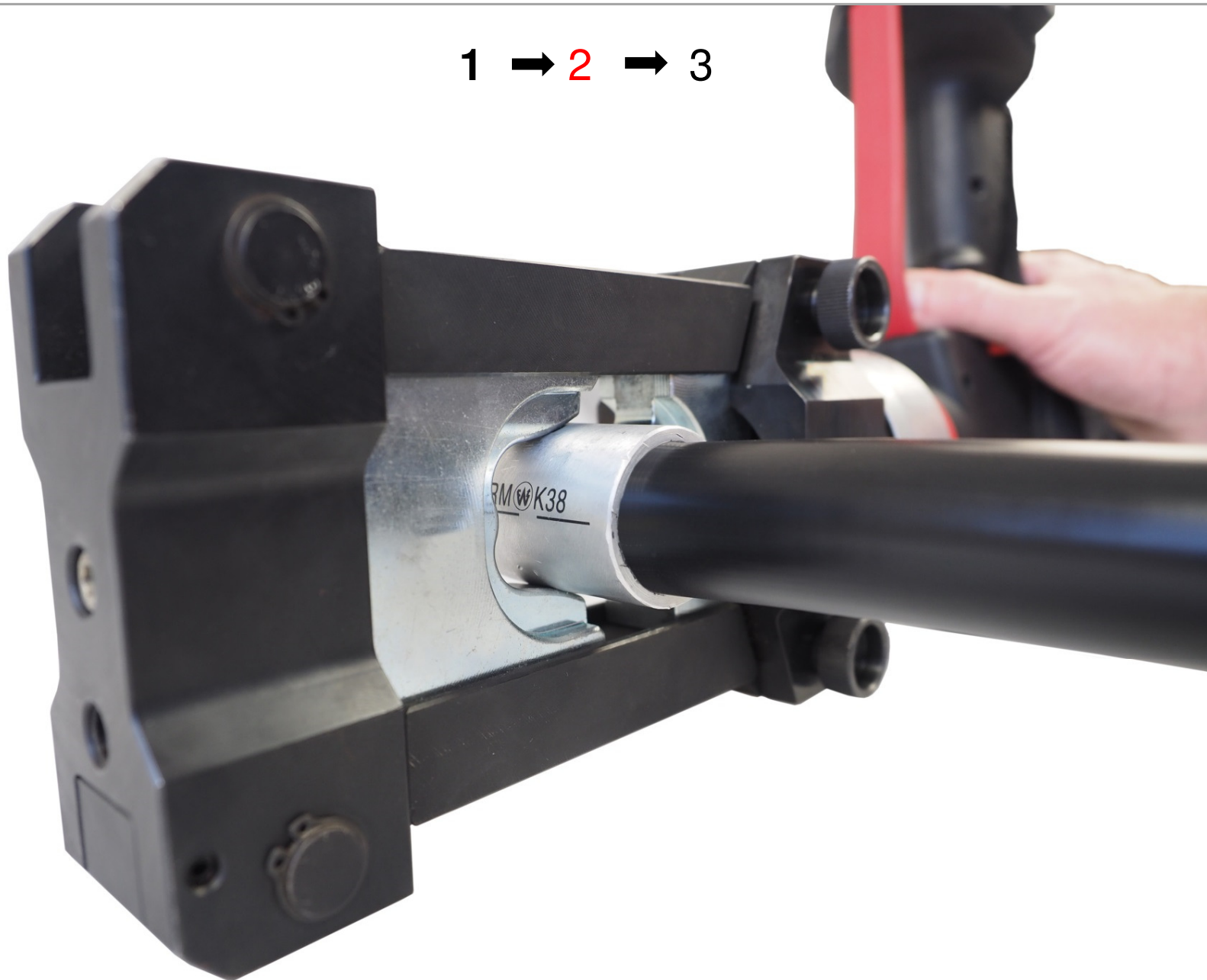
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