

Mechanical tools / Crimping tools for non insulated terminals

Manual crimping tool with deep-indent mechanism



Manual crimping tool, designed for robust performance and enhanced comfort.

Ergonomic handle: the tool's ergonomic handle provides a comfortable grip, reducing hand fatigue during extended use.

Robust construction: built to withstand rigorous use, this crimping tool is crafted from high-quality materials, ensuring long-lasting durability.

Indent crimping: with advanced punch mechanism, specifically designed for tubular terminals made of copper and aluminum.

20102 SF-P70

- For copper and aluminum tubular terminals (type T, TL, TBE) from 6 to 70 mm².
- Adjustment by section screw.
- Steel alloy handles.
- Not suitable for solid bimetallic terminals.

Code	Ref.	Crimping range	Length	Weight
385015	SF-P70	6-70 mm ²	462 mm	2.08 kg

20102 SF-P150

- For copper and aluminum tubular terminals (type T, TL, TBE) from 10 to 150 mm².
- Adjustment by section screw.
- Steel alloy handles.
- Not suitable for solid bimetallic terminals.

Code	Ref.	Crimping range	Length	Weight
385020	SF-P150	10-150 mm ²	706 mm	3.34 kg

Copper tubular lugs

