



new

PERKEO

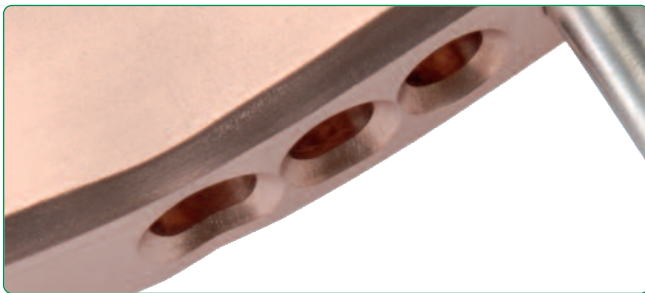
Copper Bits

The new generation of PERKEO copper bits



New design and faster warm-up!

The same high product quality, a new design and a faster warm-up due to an increase in surface area on the underside of the soldering iron are the result of close cooperation with a plumbing company that we know well.



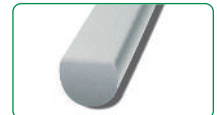
Holes and chamfers increase the surface area

Faster warm-up!

The core drill holes and the chamfered edges on the underside of the copper bit increase the surface area to be warmed up. This facilitates a better distribution of the heart of the torch flame and enables a faster warm-up.

Rigid positioning of the soldering iron

The flattened rear face of the steel shaft prevents the soldering iron from turning away.



High thermal conductivity and retention due to cold-rolled electrolytic copper as base material.

Due to the ideal thermal transfer of the electrolytic copper, the soldering iron heats up to operational temperature in less than 45 seconds – in addition the base material guarantees maximum thermal retention and thereby achieves a lower gas consumption when soldering.

Technical data and delivery contents

- **Weight:** 250 grams
350 grams
500 grams
- **Configuration:**
 - Hammer form
 - Pointed form
 - Cranked hammer form



PERKEO Distributor: