

Original

PERKEO

Soft Soldering Equipment

+1400°C



The original PERKEO soft soldering equipment!

Cost and time savings and thus a more efficient working process every time when soldering with PERKEO's original soft soldering equipment! The individual parts are optimally tailored to one another and guarantee you unbeatable product advantages from the outset:

- Longer working times
- Lower gas consumption
- Interruption-free operations (no cost intensive down-times!)
- Shorter warm-up times

Alongside the rapid ignition and robust heavy-duty soldering iron, the seemingly insignificant PERKEO regulator is the most important part of this equipment. The integral fine sintered metal filter, which is only available in this form from PERKEO, prevents fluid sludge from entering the hose and thus the soldering system! In addition, the PERKEO heavy-duty soldering iron burns with a fully windproof flame up to wind force 13 with reduced gas consumption and this enables extremely short warm-up times for the copper bit.

The gas consumption for soldering equipments that do not have a small cylinder regulator is almost twice as high! Additionally, a lot of valuable time is lost in refilling – entirely unnecessary!

The original PERKEO soft soldering equipment comprises:

- On-site cylinder for 0.425 kg filling
- Regulator! (1.5 bar)
- 2.5 m high pressure hose
- Heavy-duty soldering iron
- 350 g electrolytic copper bit of your choice
- In sheet steel case if desired



PERKEO Trade Tip:

For many tradesmen it's a familiar problem: The propane cylinder has been freshly refilled or has fallen over and the soldering iron is not burning properly, it starts to splutter, white sludge emerges from the gas nozzle and dries hard. Often the fine holes are damaged when cleaning the nozzle, the soldering iron now burns at only half-power, dried out sludge continues to emerge from the hose and blocks up the nozzle all over again!

This unsatisfactory situation generally goes unnoticed - the increased gas consumption and very long warm-up times are assumed to be normal.

Remedial action:

Completely disassemble the soldering iron valve body and clean with solvent. Likewise, replace the hose line and (!) use only original PERKEO quality products!

PERKEO Distributor: