Green

The Feinrohren GREEN copper pipe is the ideal solution for applications in the energy sector, in particular for thermal distribution systems, heat pumps, cooling systems and energy management.
Feinrohren GREEN fully complies with the EN 12735-2 standard or, alternatively, can be produced according to customer specifications.
The degree of total internal cleaning (soluble and non-soluble internal residues) tends to be zero, well below the limits imposed by the reference legislation.
The Feinrohren GREEN copper pipe is suitable for use with new and old generation cooling fluids.
The mechanical characteristics of the GREEN copper pipe make machining and installation simple and fast, for ease of bending, countersinking and edging.

Application sectors

- Air conditioning
- Fittings
- Refrigeration
- Filters
- Thermal solar

Available alloys

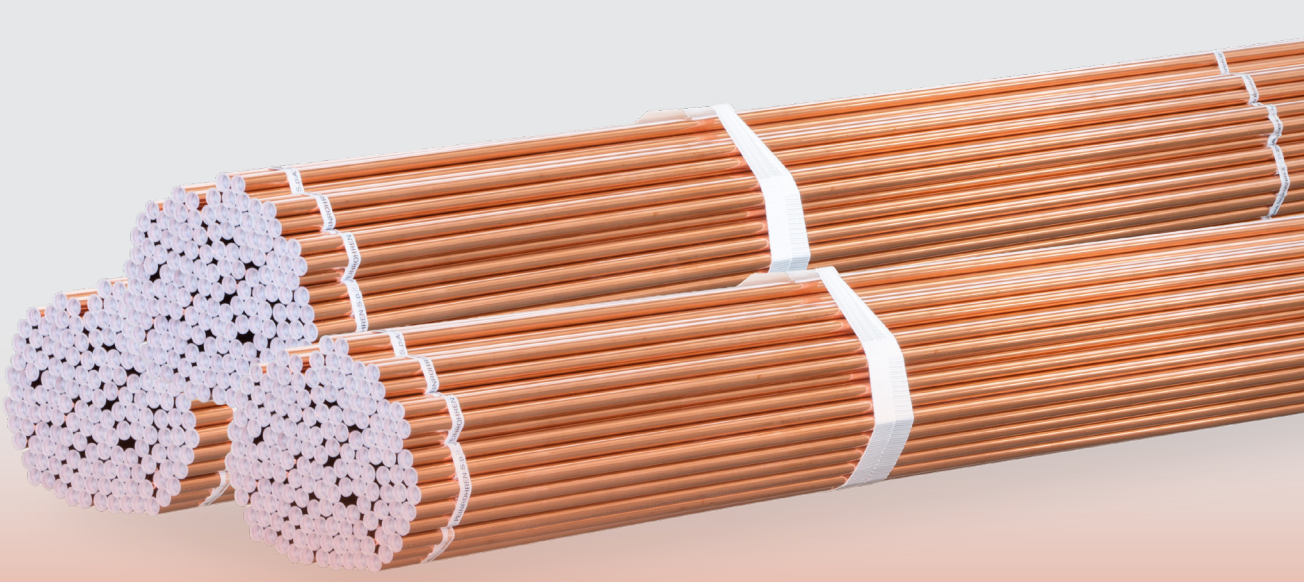
Cu-DHP **Cu-HCP**

Available formats

- Rods
- Rolls

Custom solutions

Study and feasibility for the construction of copper pipes (and configurations) at the specific request of the customer, according to application requirements.



HEADQUARTERS
Via Generale Reverberi, 8 | 25050 Passirano (BS) - Italy
030 6549011 | info@feinrohren.it

feinrohren.it

FEINROHREN GROUP

Green

Standard: EN 12735-2 and customer specifications

Cu-DHP and Cu-HCP copper pipe in hard, semi-hard and annealed rods and annealed rolls.

The GREEN copper pipe is specifically designed for refrigeration and air conditioning systems in both residential and industrial settings. Soluble and non-soluble residues tending to be zero.
The Feinrohren GREEN copper pipe is available in a wide range of sizes (mm and inches), in rods up to 6 m long, diameters up to 159 mm, or in annealed rolls up to 50 m long and diameters up to 22.22 mm.



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