COPPER ALLOYS

Rolls and rods for sanitary application

Copper rolls and rods are used for hydro-sanitary, heating and fuel or water distribution systems.
The internal surface of the Feinrohren CARBON FREE copper pipe, thanks to a carbonaceous residue below the limits provided for by the EN 1057 standard and tending towards zero, guarantees protection from corrosive phenomena and does not alter the potability of the water.
The Feinrohren CARBON FREE copper pipe is certified by the main European quality marks (RAL-DVGW, AFNOR, AENOR, IGQ, etc.).
The mechanical characteristics of the Feinrohren CARBON FREE copper pipe make machining and installation simple and fast for ease of bending, countersinking and edging.

Application sectors

Heating and plumbing

Certifications

DVGW	**CU**	**AENOR**
KM 51643	**NF**	**IGQ**

Available formats

Rods **Rolls**

Custom solutions

Study and feasibility for the manufacture of copper pipes (and configurations) at the specific request of the customer, based on application requirements.



HEADQUARTERS
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030 6549011 | info@feinrohren.it

feinrohren.it

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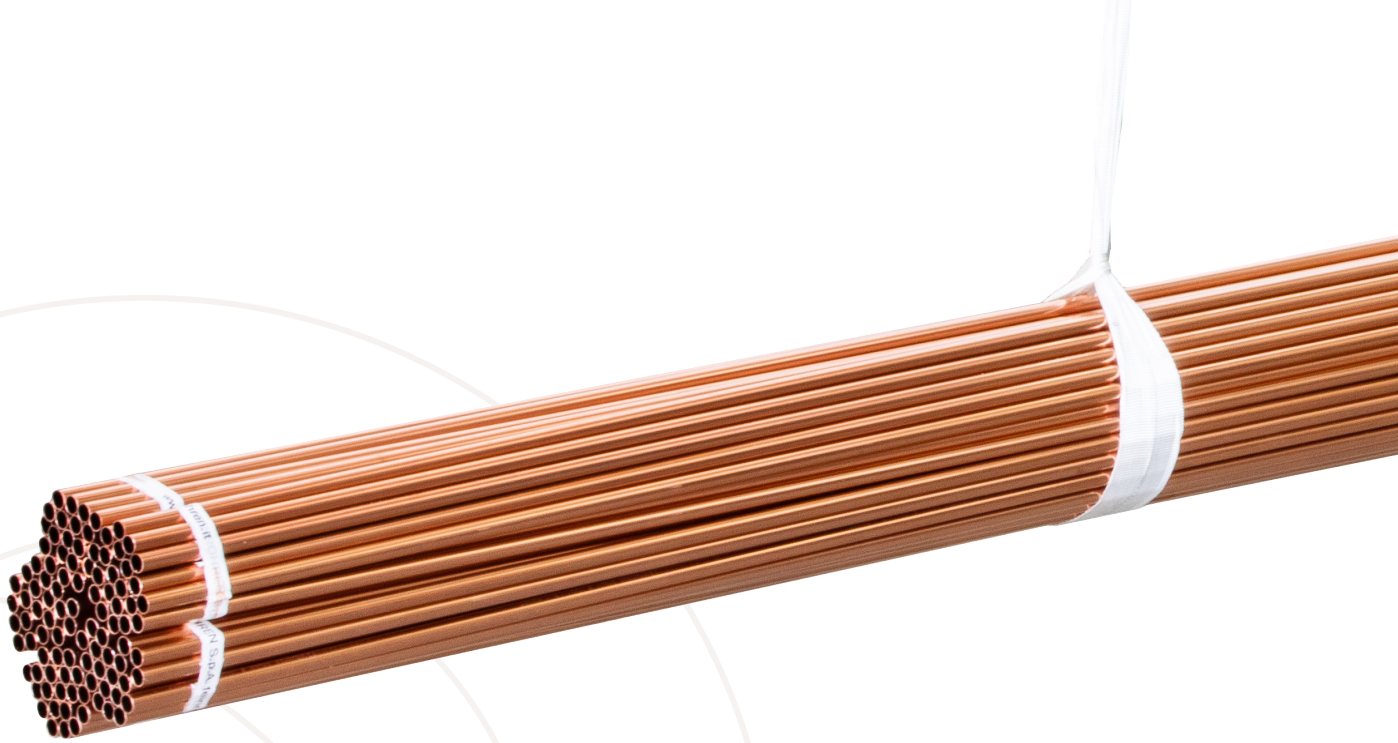

Carbon-free

Standard: EN 1057 and customer specifications

Cu-DHP copper pipe in hard and semi-hard rods or annealed rolls

The Feinrohren CARBON FREE copper pipe is produced in accordance with the European standard EN 1057, specifically designed for applications in the following types of systems:

- hydro-sanitary;
- heating: radiators, floor, radiant panels, etc.;
- distribution of gaseous and liquid domestic fuels;
- disposal of water from sanitary drains.

The CARBON FREE copper pipe is available in a wide range of hard or semi-hard rods with length from 2 to 6 m and diameters up to 133 mm or in annealed rolls with length from 2 to 50 m and diameters up to 22 mm.

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