















GREEN

Feinrohren GREEN copper tubes are ideal for air conditioning and refrigeration systems for the industry and plant engineering.

The Feinrohren GREEN fully complies with EN 12735-1 and EN 12735-2 or, as an alternative, it can be produced to customer specifications.

The levels of soluble and insoluble residue are almost zero, well within the limits set out in reference standards.

Feinrohren GREEN copper tubes are ideal for use with ecological refrigerant fluids (R407C, R410A etc.). The mechanical characteristics of the GREEN copper tube make it easy and quick to use and fit, due to its bending, countersinking and flanging capability.

-  Air conditioning
-  Fittings
-  Thermostats and Thermocouples
-  Refrigeration
-  Filters
-  Plumbing and Heating
-  Boilers
-  Electric heaters
-  Solar thermal energy
-  Medical
-  Automotive
-  Wire terminals

**“Since 1959 we’ve been
hot and cold specialists”**

Feinrohren S.p.A.



FEINROHREN



GREEN

Standard: EN 12735-1, EN 12735-2 and customer specifications.



Cu-DHP copper tube in hard, half-hard and annealed straight lengths and annealed coils.

The GREEN copper tube is specifically designed for use in civil and industrial refrigeration and air-conditioning systems. The soluble and insoluble residue is almost zero.

Feinrohren GREEN copper tubes are available in a wide range of dimensions (mm and inches), in straight lengths up to 6 m, diameters up to 108 mm, or in annealed coils of up to 50m in length and 22 mm in diameter.

