

COPPER TUBE FOR REFRIGERATION APPLICATIONS

Product	Temper	Lengths	Uses	Specifications
Copper Refrigeration Tube	Soft	50 ft. coils 100 ft. coils	Manufacture, installation and maintenance of refrigeration equipment	ASTM B280

Copper UNS No. C12200

ASTM B280

Refrigeration service tubing - a seamless copper tube produced to a standard range of sizes and to special internal cleanliness and dehydration requirements, normally furnished in soft temper coils and with ends capped or sealed.

It is a preferred material for use with most refrigerants.



COPPER TUBE FOR MEDICAL GAS APPLICATIONS

Product	Temper	Lengths	Code	Uses	Specifications
Copper Tube OXYMED	Hard	20 ft. straight	Green Blue	Medical gas, compressed medical air, vacuum	ASTM B819

Medical Gas K OXY MED

ASTM B819

This tube is specially cleaned and capped. Special care and handling is given to this product to prevent contamination of the system.

Our Type K and L (cleaned and capped) is also specially cleaned for use in medical gas systems and meets the same allowable residue limit of 0.0035 g/sq. ft. of interior tube surface area. All of our Type K (cleaned and capped) tubing is fitted with plastic caps after cleaning to maintain the clean interior surface.

Gas Tube

For over 30 years, gas companies in the U.S.A. and Europe have used copper for fuel gas piping.

Some advantages of using copper in fuel gas piping include:

- Flexibility
- Ease of bending
- Compact sizing
- Ease of joining
- Resistance to corrosion



Note:

Plumbing and mechanical codes govern what types of products may be used for applications. Local codes should always be consulted for minimum requirements.

Our alloy C12200 seamless copper tubing is manufactured in the USA and is produced in compliance with the applicable chemical and mechanical properties of ASTM standards.

**For packaging and pricing information,
go to www.cerroflow.com
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