



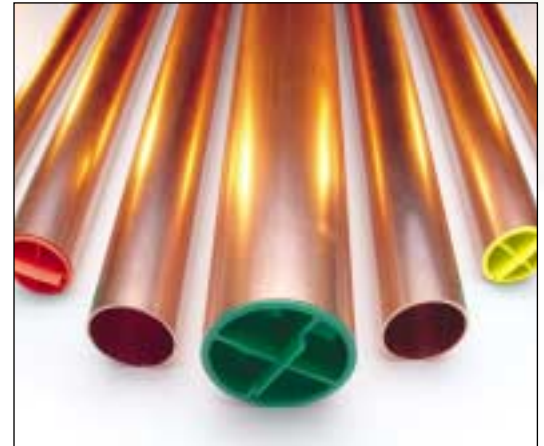
COPPER TUBE FOR CONSTRUCTION APPLICATIONS

Cerro tube is the original copper tube for plumbing, air conditioning and refrigeration applications in residential, commercial and institutional installations. We provide a complete range of sizes and types, engineered to exact specifications to meet the highest standards of performance.

Product	Temper	Lengths	Code	Uses	Specifications
Copper Water Tube, Type K (heavy wall)	Hard	10 ft. straight 20 ft. straight	Green	Domestic water service and distribution, fire protection, solar, fuel/fuel oil, HVAC, snow melting, compressed air, natural gas, liquefied petroleum (LP) gas, vacuum	ASTM B88
	Soft	20 ft. straight 40 ft. coils 60 ft. coils 100 ft. coils			
Copper Water Tube, Type L (medium wall)	Hard	10 ft. straight 20 ft. straight	Blue	Domestic water service and distribution, fire protection, solar, fuel/fuel oil, HVAC, snow melting, compressed air, natural gas, liquefied petroleum (LP) gas, vacuum	ASTM B88
	Soft	20 ft. straight 30 ft. coils 40 ft. coils 60 ft. coils 100 ft. coils			
Copper Water Tube, Type M (light wall)	Hard	10 ft. straight 20 ft. straight	Red	General plumbing and heating purposes; drainage waste, vent and other light pressure uses.	ASTM B88
Copper Drainage Tube, Type DWV	Hard	10 ft. straight 20 ft. straight	Yellow	Drainage waste, vents, soil and other non-pressure applications	ASTM B306

**Copper UNS No. C12200
Types K, L, and M
ASTM B88**

Color marking is not applicable to tube furnished in annealed straight lengths or coils.



Typical uses include:

- Type M - above ground residential and light commercial uses. (Sizes range from 3/8" - 8" diameter)
- Type L - residential and commercial uses. (Sizes range from 1/4" - 8" diameter)
- Type K - underground residential, commercial and industrial uses. (Sizes range from 1/4" - 8" diameter)
- Type DWV - ASTM B306: used for drainage, waste and vents