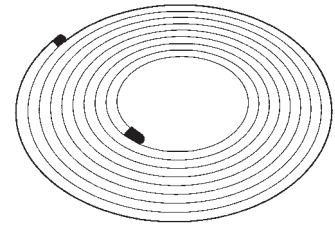


Copper Tubing

Soft Copper Refrigeration Tubing in Coils, Ends Sealed

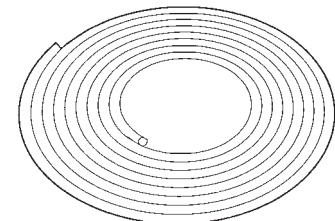
- UNS Designation Number: UNS C12200
- Nominal Chemicals: Copper 99.9%, Phosphorus .02%
- Average Physical Properties: Tensile 32,000 psi, Elongation 50%
- Specifications: ASTM B 68, Soft Temper
- Stocked in 50 foot coils
- Copper refrigeration tubing is used as condenser coils in air conditioning and refrigeration equipment. The tube comes dehydrated, cleaned, ends sealed and uniformly soft in 50 foot coils packed in a carton.



OD	Wall	Lbs/Ft	Lbs/50 Ft Coil	Part Number
$\frac{1}{8}$.030	.035	1.750	139728
$\frac{3}{16}$.030	.058	2.900	139744
$\frac{1}{4}$.030	.080	4.000	139752
$\frac{5}{16}$.032	.109	5.450	139760
$\frac{5}{16}$.035	.118	5.900	
$\frac{3}{8}$.032	.134	6.700	139778
$\frac{3}{8}$.035	.145	7.250	446604
$\frac{1}{2}$.032	.182	9.100	139786
$\frac{5}{8}$.035	.251	12.550	139794
$\frac{3}{4}$.035	.305	15.250	139809

Soft Copper Tubing in Coils, Non-Refrigeration Sizes, Open Ends

- UNS Designation Number: UNS C12200
- Nominal Chemicals: Copper 99.5%, Phosphorus .02%
- Average Physical Properties: Tensile 32,000 psi, Hardness F40
- Specifications: ASTM B 75, Soft Temper
- Stocked in 25 to 100 foot coils



Size	Wall	Gauge	Lbs/Ft	Coil Size/Ft	Lbs/Coil	Part Number
$\frac{5}{32}$.032	21	.051	50	2.550	139841
$\frac{3}{16}$.025	23	.050	100	5.000	139859
$\frac{1}{4}$.032	21	.091	60	5.460	461955
$\frac{1}{4}$.049	18	.120	50	6.000	139891
$\frac{3}{8}$.049	18	.195	50	8.580	139948
$\frac{3}{8}$.065	16	.255	50	12.750	139956
$\frac{3}{8}$.032	21	.143	60	8.580	517324
$\frac{1}{2}$.065	16	.344	50	17.200	139980
1	.065		.740	50	37.000	271588

Dimensions are in inches. All weights are approximate.
 Sizes not shown may be available upon request.