



Soft Copper Refrigeration Coils



- **Material**-Copper Alloy C12200 Deoxidized, High Residual Phosphorous Copper (DHP)
- **Chemical Composition**- Minimum 99.9% Copper & Silver with a Maximum Allowable Range of Phosphorous (0.015%-0.040%)
- **Specification**
 - Manufactured to ASTM B280-03 for Seamless Copper Tube for Air Conditioning & Refrigeration Field Service
 - Temper-060 Soft Annealed
 - Bright Annealed-Dehydrated-Capped
- **ROHS Compliant**
- **Packaging**- Coils are Individually Wrapped in Plastic & Packaged in Cardboard Master Cartons

50' & 100' Soft Copper Refrigeration Tube

Actual OD-Inches	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	7/8"	1-1/8"
Wall Thickness	0.030	0.030	0.032	0.032	0.032	0.035	0.035	0.045	0.050
Weight Per Foot	0.058	0.080	0.109	0.134	0.182	0.251	0.305	0.455	0.655
50' Coil Length									
LT Part# (50'Coil)	REF-050-0187	REF-050-0250	REF-050-0312	REF-050-0375	REF-050-0500	REF-050-0625	REF-050-0750	REF-050-0875	REF-050-1125
Weight per Coil	2.88	4.02	5.47	6.68	9.12	12.57	15.24	22.74	32.73
Coils Per Master	20	15	10	10	10	8	5	5	3
Weight Per Master	57.60	60.30	54.70	66.80	91.20	100.56	76.20	113.70	98.19
UPC#	677706780002	677706780019	677706780026	677706780033	677706780040	677706780057	677706780064	677706780071	677706780088
100' Coil Length									
LT Part# (100'Coil)		REF-100-0250	REF-100-0312	REF-100-0375	REF-100-0500	REF-100-0625	REF-100-0750	REF-100-0875	
Weight per Coil		8.04	10.94	13.36	18.24	25.14	30.48	45.48	
Coils Per Master		10	8	8	6	4	3	3	
Weight Per Master		80.40	87.52	106.88	109.44	100.56	91.44	136.44	
UPC#		677706780095	677706780101	677706780118	677706780125	677706780132	677706780149	677706780156	