



## Tinned Copper Bus Bar

**Consolidated**  
ELECTRONIC WIRE & CABLE

### Product Details:

- Solid soft drawn and annealed electrolytic tin plated copper UL 1581, ASTM B
- ASTM B-33, RoHS Compliant
- Available on 1/4 lb spools or greater, minimum order quantity may apply.
- Kits and bobbin winding available upon request

### Packaging:

- Available on bulk reels
- Kits and bobbin winding available upon request

### Color Code:

Custom Colors not available.

- Suitable for uninsulated hook ups, jumpers, and grounds

Consolidated Electronic Wire  
& Cable

📍 11044 King St.  
Franklin Park, Illinois 60131

📞 800-621-4278

🌐 [www.conwire.com](http://www.conwire.com)

Part Number	AWG	Stranding	Plating	Nom Circular Mils	Nom. OD (in)	Weight (lb) per 1000'	Legacy Spec
10 TC	10	(Solid)	TC	10380.00	.101	31.430	3841
12 TC	12	(Solid)	TC	6530.00	.081	19.770	3831
13 TC	13	(Solid)	TC	5184.00	.072	15.700	
14 TC	14	(Solid)	TC	4110.00	.064	12.400	3821
15 TC	15	(Solid)	TC	3260.00	.057	9.870	
16 TC	16	(Solid)	TC	2580.00	.051	7.870	3815
17 TC	17	(Solid)	TC	2052.00	.045	6.210	
18 TC	18	(Solid)	TC	1624.00	.040	4.980	3816
19 TC	19	(Solid)	TC	1289.00	.036	3.900	
20 TC	20	(Solid)	TC	1024.00	.032	3.100	3817
21 TC	21	(Solid)	TC	812.30	.029	2.460	
22 TC	22	(Solid)	TC	640.10	.026	2.030	3818
23 TC	23	(Solid)	TC	510.80	.023	1.550	
24 TC	24	(Solid)	TC	404.00	.020	1.220	3819
25 TC	25	(Solid)	TC	320.40	.018	.970	
26 TC	26	(Solid)	TC	252.80	.016	.765	3846
27 TC	27	(Solid)	TC	201.60	.014	.610	
28 TC	28	(Solid)	TC	158.80	.013	.481	3847
29 TC	29	(Solid)	TC	127.70	.011	.387	
30 TC	30	(Solid)	TC	100.00	.010	.303	3848
31 TC	31	(Solid)	TC	79.21	.009	.240	
32 TC	32	(Solid)	TC	64.00	.008	.194	
33 TC	33	(Solid)	TC	50.41	.007	.153	
34 TC	34	(Solid)	TC	39.69	.006	.120	
35 TC	35	(Solid)	TC	31.36	.006	.095	
36 TC	36	(Solid)	TC	25	.005	.08	
37 TC	37	(Solid)	TC	20.25	.005	.06	
38 TC	38	(Solid)	TC	16	.004	.05	
39 TC	39	(Solid)	TC	12.25	.004	.04	
40 TC	40	(Solid)	TC	9.61	.003	.03	

**Note: All specifications are subjected to change without prior notice.**