

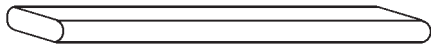
## Square Copper Rod



- UNS Designation Number: UNS C11000 ETP
- Nominal Chemicals: Copper 99.9%, Oxygen .04%
- Average Physical Properties: Tensile 45,000 psi, Elongation 18%, Hardness F80
- Machinability = 20, Electrical Conductivity 101% IACS
- Specifications: ASTM B 187, Temper H04 (Hard)
- Stocked in 12 foot lengths

Diameter	Lbs/Ft	Lbs/length	Part Number
$\frac{1}{4}$	.242	2.900	137661
$\frac{3}{8}$	.543	6.520	137679
$\frac{1}{2}$	.965	11.580	137695
$\frac{5}{8}$	1.440	17.280	449393
$\frac{3}{4}$	2.170	26.040	137700
1	3.860	46.300	137718
1 $\frac{1}{4}$	6.030	72.350	137726
1 $\frac{1}{2}$	8.680	104.200	137734
2	15.430	185.200	137742
3	34.780	417.400	137750

## Rectangular Copper Bus Bar, Round Edge



- UNS Designation Number: UNS C11000 ETP
- Nominal Chemicals: Copper 99.9%
- Average Physical Properties: Tensile 40,000 psi, Elongation 18%, Hardness F80
- Machinability = 20 (F.C. Brass = 100)
- Specifications: ASTM B 187, Temper H04 (Hard)
- Stocked in 12 foot lengths

Size	Lbs/Ft	Lbs/length	Part Number
$\frac{1}{8} \times \frac{3}{8}$	.181	2.172	137792
$\frac{1}{8} \times \frac{1}{2}$	.241	2.890	102852
$\frac{1}{8} \times \frac{3}{4}$	.362	4.344	102836
$\frac{1}{8} \times 1$	.484	5.808	588870
$\frac{1}{8} \times 2 \frac{1}{2}$	1.214	14.568	588888
$\frac{3}{16} \times \frac{1}{2}$	.362	4.344	545238
$\frac{1}{4} \times 1$	.484	5.808	588870
$\frac{1}{4} \times 1$	.970	11.640	588901
$\frac{1}{4} \times 1 \frac{1}{4}$	1.210	14.520	588919
$\frac{1}{4} \times 1 \frac{1}{2}$	1.400	16.800	588927
$\frac{1}{4} \times 2$	1.930	23.160	138065
$\frac{1}{4} \times 3$	2.890	34.730	138099
$\frac{1}{4} \times 4$	3.860	46.300	138112
$\frac{1}{4} \times 4$	3.900	46.800	588935
$\frac{1}{4} \times 6$	5.790	69.440	138162
$\frac{1}{2} \times 1$	1.930	23.150	280244
$\frac{1}{2} \times 3$	5.790	69.460	138332
$\frac{3}{4} \times 4$	11.580	138.960	552170

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