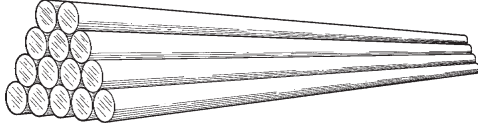


Solid SAE 660 Bearing Bronze Round Rod



- UNS Designation Number: UNS C93200
- Nominal Chemicals: Copper 83.0%, Tin 7.0%, Lead 7.0%, Zinc 3.0%
- Average Physical Properties: Tensile 40,000 psi, Yield 22,000 (Min), Elongation 15%
- Specifications: ASTM B 505, Alloy 932, SAE 660, MIL-B-16261 Grade 6, Comp. 12

Size	Lbs/In	Lbs/Length	Part Number
$\frac{3}{8}$.048	5.040	511116
$\frac{1}{2}$.076	7.980	195106
$\frac{5}{8}$.113	11.865	195130
$\frac{3}{4}$.162	17.010	195164
$\frac{7}{8}$.217	22.785	195198
1	.282	29.610	195229
1 $\frac{1}{8}$.354	37.170	195253
1 $\frac{1}{4}$.436	45.780	195279
1 $\frac{3}{8}$.523	54.915	106416
1 $\frac{1}{2}$.620	65.100	195300
1 $\frac{5}{8}$.726	76.230	195326
1 $\frac{3}{4}$.840	88.200	195350
2	1.082	113.610	195384
2 $\frac{1}{8}$	1.229	129.045	195415
2 $\frac{1}{4}$	1.376	144.480	195449
2 $\frac{3}{8}$	1.523	159.915	195473
2 $\frac{1}{2}$	1.691	177.555	195504

Size	Lbs/In	Lbs/Length	Part Number
2 $\frac{5}{8}$	1.869	196.245	195538
2 $\frac{3}{4}$	2.048	215.040	195562
3	2.436	255.780	195596
3 $\frac{1}{4}$	2.877	302.085	106432
3 $\frac{1}{2}$	3.308	347.340	195619
3 $\frac{3}{4}$	3.780	396.900	195643
4	4.358	457.590	195677
4 $\frac{1}{4}$	4.914	515.970	195708
4 $\frac{1}{2}$	5.492	576.660	195732
5	6.773	711.165	195790
5 $\frac{1}{2}$	8.369	878.745	106458
6	9.765	1025.325	195821
6 $\frac{1}{2}$	11.445	1202.725	195855
7	13.230	1389.150	195871
8	17.430	1830.150	195902
9	22.313	2342.865	195936
10	27.400	2877.000	127234

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