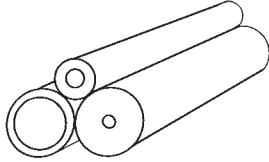


Bronze Rod & Bar

SAE 660 Bearing Bronze Hollow Bar



- 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
- This famous SAE 660 alloy provides bearing characteristics of balanced excellence. It is stocked in 105" bars and can be cut to specific lengths as required. These machinable bronze bars are used chiefly for making maintenance bearings, parts or repairs to machinery in your own shop.

ID	OD	Lbs/ln	Part Number
1/2	3/4	.114	126848
	1	.227	189545
	1 1/8	.298	189579
	1 1/4	.379	189600
	1 1/2	.565	189634
	1 3/4	.781	189668
	2	1.029	189692
5/8	1 1/8	.265	189723
	1 1/4	.344	189757
	1 1/2	.529	189812
3/4	1	.149	189846
	1 1/8	.236	189870
	1 1/4	.302	189901
	1 3/8	.390	189935
	1 1/2	.487	189969
	1 3/4	.705	190025
	2	.951	190059
	2 1/4	1.239	190083
	2 1/2	1.554	190114
7/8	1 1/8	.184	190148
	1 3/8	.340	190172
	1 1/2	.438	492558
	1 5/8	.541	190203
	1 7/8	.718	586860
	2	.902	190237
1	1 1/4	.190	190261
	1 3/8	.280	127137
	1 1/2	.378	190295

ID	OD	Lbs/ln	Part Number
1	1 5/8	.483	190326
	1 3/4	.595	190350
2		.846	190415
	2 1/4	1.124	190449
	2 1/2	1.439	190473
	2 3/4	1.796	190504
	3	2.184	190538
	3 1/4	2.604	190562
	3 1/2	3.045	190596
	4	4.116	190627
1 1/8	1 5/8	.419	190651
	2 1/2	1.376	190716
1 1/4	1 1/2	.232	190740
	1 3/4	.455	190774
	2	.714	190805
	2 1/8	.837	190839
	2 1/4	.986	190863
	2 1/2	1.302	190928
	2 3/4	1.649	190952
	3	2.048	190986
	4	3.99	191013
1 3/8	1 3/4	.389	191047
	1 7/8	.490	191071
	2	.616	191102
	2 1/8	.753	191136
	2 1/4	.904	191160
	2 1/2	1.218	191225
	2 3/4	1.565	191283

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

Tolerances

Inside Diameter

Up to 4"Minus 1/32"
 4" and over.....Minus 3/32"

Outside Diameter

Up to 4"Plus 1/32"
 4" to 5".....Plus 1/16"
 5" and over.....Plus 3/32"