

# ANCHOR BRONZE



*& Metals, Inc.*



## CAST BRONZE BARSTOCK

C83600	(SAE 40) Leaded Red Brass
C86300	(SAE 430B) Manganese Bronze
C84400	Leaded Semi-Red Brass
C90200	Tin Bronze
C90300	(SAE 620) Tin Bronze "Navy G"
C90500	(SAE 62) Tin Bronze
C90700	(SAE 65) Tin Bronze
C91000	Tin Bronze
C91100	Tin Bronze
C91700	Nickel Tin Bronze
C92200	(SAE 622) Leaded Tin Bronze "Navy M"
C92300	Leaded Tin Bronze
C92500	(SAE 640) Tin Bronze
C92600	Leaded Tin Bronze
C92700	(SAE 63) Leaded Tin Bronze
C92800	Leaded Tin Bronze
C92900	Leaded Nickel Tin Bronze
C93200	(SAE 660) Leaded Tin Bronze (SAE 660)
C93600	High Leaded Tin Bronze
C93700	(SAE 64) High Leaded Tin Bronze
C93800	(SAE 67) High Leaded Tin Bronze
C94700	Tin Bronze
C94800	Leaded Nickel Tin Bronze
C95400	Aluminum Bronze (9C)
C95500	Nickel Aluminum Bronze
C95800	Nickel Aluminum Bronze
C96900	Spinodal Tin Bronze

## WROUGHT COPPER ALLOYS

C11000	ETP Copper
C10100	Oxygen-Free Copper
C14500	Tellurium Copper
C18150	Chromium-Zirconium Copper
C18200	Chromium Copper RWMA Class 2
C17510	Beryllium Copper RWMA Class 3
C36000	Free Cutting Brass
C46400	Naval Brass (Lead Free)
C48500	Naval Brass (High Lead)
C51000	Phosphor Bronze
C54400	Phosphor Bronze
C63000	Nickel Aluminum Bronze
C64200	Silicon Aluminum Bronze
C65100	Low Silicon Bronze
C65500	High Silicon Bronze
C67300	Silicon Manganese Bronze
C67500	Manganese Bronze
C70600	Copper Nickel (90/10)
C71500	Copper Nickel (70/30)

## GRAY IRON & DUCTILE IRON BAR

CLASS 40 Gray Iron Bars & Plates  
65-45-12 Ductile Iron Bar & Plate  
80-55-06 Ductile Iron Bar & Plate

## FINISHED MACHINED PARTS

Bearings  
Wear Plates  
Self-Lubricating Parts