

Cast Specification Cross Reference (continued)

Product Description	CDA	ASTM		Asarcon	SAE		AMS	Federal		Military		Other Designation		
Tin Bronze	C90300	B505		B143, 1B	80	620	J461	J462		QQ-C-390, D5	QQ-B-1005, COMP 3	MIL-B-11553, COMP 5	Gun Metal Tin Bronze, 65	
	C90500	B505	B22	B143, A	100	62	J461	J462	4845	QQ-C-390, D6	QQ-B-1005, COMP 16	MIL-B-11553, COMP 16		
	C90700	B505			110	65	J461	J462						
	C90800	B427												
	C91000	B505								QQ-C-390, D2	QQ-B-1005, COMP 9	MIL-B-16262, GRADE III		
C91300	B505	B22, A		190				7322A	QQ-C-390, D1					
High Tin Bronze	C90810													
	C91100	B22												
	C91600									QQ-C-390, F1				
	C91700	B427												
Leaded Tin Bronze	C92200	B505	B61	B143, 2A	61	622	J461	J462		QQ-C-390, D4	QQ-B-1005, COMP 1	MIL-B-11553, COMP 1	MIL-B-16541	Navy M Bronze
	C92300	B505	B143, 2B		81	621	J461	J462		QQ-C-390, D3	QQ-B-1005, COMP 6	MIL-B-11553, COMP 6		
	C92700	B505			102	63	J461	J462						
	C92800	B505							7320					Ring Metal
Nickel Phosphor Bronze	C92500	B505				J461	J462							
Leaded Nickel-Tin Bronze	C92900	B505	B427, D		102N									
Leaded Tin Bronze	C93200	B505	B144, 3B		77	660	J461	J462		QQ-C-390, E7	QQ-B-1005, COMP 12	MIL-B-11553, COMP 12		Bearing Bronze
High-Leaded Tin Bronze	C93400	B505			88					QQ-C-390, E8	QQ-B-1005, COMP 8	MIL-B-11553, COMP 8		
	C93500	B505	B144, 3C		59	66	J461	J462		QQ-C-390, E9	QQ-B-1005, COMP 14	MIL-B-11553, COMP 14		
	C93600	B505												
	C93700	B505	B22, C	B144, 3A	1010	64	J461	J462		QQ-C-390, E10		MIL-B-11553, COMP 23		Bearing Bronze
	C93800	B505	B66	B144, 3D	715					QQ-C-390, E6	QQ-B-1005, COMP 19	MIL-B-11553, COMP 19		Anti-Acid Metal

