

TECHNI-CAST	804	1002	1100	1200 + 1.5 Ni	1401	1600	1900
FEDERAL	QQ-C-390A, CA 903	QQ-C-390A, CA 905	(QQ-B-750, Comp. D)		QQ-C-390A, CA910		QQ-C-390A, CA 913
	QQ-C-390, D5	QQ-C-390, D6	(QQ-P-330, Comp. D)		QQ-C-390, D2		QQ-C-390, D1
	QQ-B-1005, Comp. 5	QQ-B-1005, Comp. 16			QQ-B-1005, Comp. 9		QQ-B-1005, Comp. 10
	QQ-B-691, Comp. 5				QQ-L-225, Comp. 9		
MILITARY	MIL-C-15345g, #8				MIL-B-16261A, Gr. III		
	MIL-C-154345A, #3						
	MIL-B-16540A						
	MIL-M-16576B						
NAVY	46M6i				46B22g, Gr. III		
ASTM	B-143, CA 903	B-143, CA 905	B-427, C90700	B-427, C91700		B-22, C91100	B22, C91300
	B-143, 1B	B-143, 1A				B-22, B	B-22, A
	B-584, CA 903	B-22, D					
	B-271, C90300	B-271, C90500					
SAE	C90300	C90500	C90700	C90700	C91000	C91100	C91300
	620	62	65				
AMS		4845D					7322B
		4846A					
COPPER	88.00	88.00	88.80	86.30	85.00	83.80	80.80
TIN	8.00	10.00	11.00	12.00	14.00	16.00	19.00
LEAD							
ZINC	4.00	2.00			1.00		
NICKEL				1.50			
PHOSPHOROUS			0.20	0.20		0.20	0.20
TENSILE STRENGTH, psi	45,000	45,000	50,000	52,000	35,000	36,000	36,000
YIELD STRENGTH, psi	21,000	22,000	26,000	30,000	28,000	28,000	30,000
ELONGATION, %	30	25	16	16	2	2	1