



High-lead tin bronze - ASTM B30-16

Classification	Alloy name		Cu	Pb	Sn	Fe	Al	Ni	Mn	Sb	P	Si	Zn	S	As	Bi	Cd	Cr	Mg	Co	Se	
ASTM B30-16	C93700 (B, H, A)	min	78	8.3	9.3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		max	81	10.7	10.7	0.1	0.005	0.5	-	0.5	0.05	0.005	0.8	0.08	-	-	-	-	-	-	-	-

Notes

- A** In this alloy Cobalt is included in Nickel content
- B** In determining copper minimum, copper may be calculated as copper plus nickel
- H** Copper plus sum of named elements, 99.0%