

British Standard	European Designation	European Number	USA Spec	Cold Working
CZ101	CuSi3Mn1	CW116C	C65500	
CZ106	CuZn30	CW505L	C26000	
CZ108	CuZn37	CW508L	C27200	
CZ112	CuZn36Sn1Pb	CW712R	C46400	80%
CZ114	CuZn40Mn1Pb1AlFeSn	CW721R	C67500	Moderate
CZ115	CuZn40Mn1Pb1FeSn	CW722R	-	Moderate
CZ116	CuZn25Al5Fe2Mn2Pb	CW705R		
CZ121	CuZn39Pb3	CW614N	C37710	100% Good/Moderate
CZ122	CuZn40Pb2	CW617N	C37700	Good/Moderate
CZ124	CuZn36Pb3	CW603N	C36000	Good/Moderate
CZ128	CuZn38Pb2	CW608N	C38500	
CZ128	CuZn39Pb2	CW612N	C37710	
CZ129	CuZn39Pb1	CW611N		
CZ130	CuZn43Pb2	CW623N		
CZ130	CuZn43Pb2Al	CW624N		
CZ131	CuZn37Pb2	CW606N	C35300	
CZ132	CuZn36Pb2As	CW602N	C35330	Good
CZ135	CuZn37Mn3Al2PbSi	CW713R	C67420	
CZ136	CuZn40Mn1Pb1	CW720R		
CZ137	CuZn39Pb0.5	CW610N		
PB102	CuSn5	CW451K		
	CuZn21Si3P	CW451K	C69300	Good
	CuZn5P5Pb5	CDA 836	C83600	
Phosphor Bronze	CuSn47Zn4Pb4	CW456K	C54400	Fair