

International Standards Comparison Chart - Copper

Types	China (GB)	International (ISO)	USA (ASTM)	Japan (JIS)	UK (BS)	Germany (DIN)	Europe (EN)
Red copper	TU2	Cu-OF	C10100	C1011	C101	OF-Cu	CW008A
	T2	Cu-FR HC	C11000	C1100	C101	E-Cu58	
	TP2	Cu-DHP	C12200	C1220	C106	SF-Cu	CW024A
	TP1	Cu-DLP	C12000	C1201		SW-Cu	CW023A
Silver Copper	TAg0.1	CuAg0.1	C10400	C1040		CuAg0.1	
Brass	H90	CuZn10	C22000	C2200	CZ101	CuZn10	CW501L
	H70	CuZn30	C26000	C2600	CZ106	CuZn30	CW505L
	H68		C26200	C2620		CuZn33	CW506L
	H65	CuZn35	C27000	C2700	CZ107	CuZn36	CW507L
	H63	CuZn37	C27200	C2720	CZ108	CuZn37	CW508L
	H62	CuZn40	C28000	C2800	CZ109		CW509L
Tin bronze	QSn4-0.3	CuSn4	C51100	C5111	PB101	CuSn4	CW450K
		CuSn5	C51000	C5101		CuSn5	CW451K
	QSn6.5-0.1	CuSn6	C51900	C5191	PB103	CuSn6	CW452K
	QSn8-0.3	CuSn8	C52100	C5210		CuSn8	CW453K
	QSn6.5-0.4						
Cu-Ni-Zn	BZn18-18	CuNi18Zn20	C75200	C7521	NS106	CuNi18Zn20	CW409J
	BZn18-26	CuNi18Zn27	C77000	C7701	NS107	CuNi18Zn27	CW410J
	BZn15-20			C7541			
	BZn18-10			C7350			

Lead frame	QFe0 .1 (XY K-1)		C19210	KFC			
	QFe2 .5 (XY K-4)		C19400	C1940			