



## Grade Specification Comparison for Copper

### International Copper Designation

	No	China	International	America	Japan	British	Germany	European Union	Russia
		GB	ISO	UNS	JIS	BS	DIN	EN	ГОСТ
Pure Copper	1	TU2	Cu-OFE	C10100	C1011	C110	2.0040	CW009A	М1б
	2	-	Cu-OF	C10200	C1020	C103	-	CW008A	-
	3	T2	Cu-ETP	C11000	C1100	C101	2.0065	CW004A	М1
	4	-	Cu-FRTP	C12500	C1821	C104	-	CW006A	М2
Brass	5	H90	CuZn10	C22000	C2200	CZ101	2.0230	CW501L	Л90
	6	H85	CuZn15	C23000	C2300	CZ102	2.0240	CW502L	Л85
	7	H80	CuZn20	C24000	C2400	CZ103	2.0250	CW503L	Л80
	8	H70	CuZn30	C26000	C2600	CZ106	2.0265	CW505L	Л70
	9	H68	-	C26200	C2620	-	2.0280	CW506L	Л68
	10	H65	CuZn35	C27000	C2700	CZ107	2.0335	CW507L	-
	11	H63	CuZn37	C27200	C2720	CZ108	2.0321	CW508L	Л63
	12	H62	CuZn40	C28000	C2800	CZ109	2.0360	CW509N	Л60
Duplex	13	QSn4-0.3	CuSn4	C51100	C5111	PB101	2.1016	CW450K	БрОФ4-0. 25
	14	-	CuSn5	C51000	C5101	PB102	2.1018	CW451K	-
	15	QSn6.5-0.1	CuSn6	C51900	C5191	PB103	2.1020	CW452K	БрОФ6.5-0. 15
	16	QSn6.5-0.4	CuSn6	C51900	C5191	-	-	-	БрОФ6. 5-0. 4
	17	QSn8-0.3	CuSn8P	C52100	C5210	PB104	2.1030	CW453K	БрОФ8. 0-0. 3