OTTONI COMUNI

vecchie denomimazioni e sigle degli ottoni comuni

Composizione nominale	Francia	Germania	Inghilterra	Italia	Svizzera	USA	ISO R 543
58% Cu 40% Zn 2% Pb	U-Z 39 Pb1 U-Z 39 Pb2	Ms 58	Leaded Brass CZ 120 CZ 122	OT 58 Cuzn40 Pb2	Ms 58 Lt 58 CuZN 40 Pb3	Leaded Brass Free Cutting Brass 60% Cu Forging Brass	CuZn 39 Pb 1 CuZn 38 Pb 2
60% Cu 40% Zn	U-Z 40	Ms 60	Muntz Metal CZ 109	OT 60 CuZn 40	Ms 60 Lt 60 CuZn 40	Muntz Metal	CuZn 40
63% Cu 37% Zn	U-Z 36	Ms 63	63/37 Brass CZ 108	OT 63 CuZn 37	Ms 63 Lt 63 CuZn 37	---------	CuZn 37
65% Cu 35% Zn	---------	---------	---------	OT 65 CuZn 35	---------	Yellow Brass 65%	---------
67% Cu 33% Zn	U-Z 33	Ms 67	63/33 Brass CZ 107	OT 67 CuZn 33	Ms 67 Lt 67 CuZn 33	---------	CuZn 33
70% Cu 30% Zn	U-Z 30	---------	70/30 Brass CZ 106	OT 70 CuZn 30	CuZn 30	Cartridge Brass 70%	CuZn 30
72% Cu 28% Zn	U-Z 28	Ms 72	---------	OT 72 CuZn 28	Ms 72 Lt 72 CuZn 28	---------	---------
80% Cu 20% Zn	---------	Ms 80	80/20 Brass CZ 103	OT 80 CuZn 20	---------	Low Brass 80%	CuZn 20
85% Cu 15% Zn	U-Z 15	Ms 85	85/15 Brass CZ 102	OT 58 CuZn 15	Ms 85 Lt 85 CuZn 15	Red Brass 85%	CuZn 15
90% Cu 10% Zn	U-Z 10	Ms 90	90/10 Brass CZ 101	OT 90 CuZn 10	Ms 90 Lt 90 CuZn 10	Commercial Bronze 10%	CuZn 10
95% Cu 5% Zn	---------	---------	---------	OT 93 CuZn 7	---------	Gilding 95%	---------