

Material main group	Material sub-group	Quality	StNr	DIN	AFNOR	UNI	BS	JIS	SS	GOST	UNS	USA		
7 Non-ferrous metals	7.2 Magnesium	7.2.1 wrought alloys	3.5612	MgAl6Zn										
			3.5812	MgAl8Zn										
		7.2.2 cast alloys	3.5101	G-MgZn4SE1Zr1										
			3.5102	G-MgZn5Th2Zr1										
			3.5103	G-MgSE3Zn2Zr1										
			3.5105	G-MgTh3Zn2Zr1										
			3.5106	G-MgAg3Se2Zr1										
			3.5470	GD-MgAl4Si1										
			3.5612	GD-MgAl6Zn1										
			3.5662	G-MgAl6										
			3.5812	G-MgAl8Zn1										
	3.5912	G-MgAl9Zn1												
	7.3 Copper	7.3.1 non alloyed	2.0040	OF-Cu										
			2.0060	E-Cu57										
			2.0065	E-Cu58										
			2.0070	SE-Cu										
			2.0076	SW-Cu										
			2.0090	SF-Cu										
		7.3.2 wrought alloys, non hardened	2.0205	CuZn0.5										
			2.1160	CuPb1P										
			2.1191	CuAg0.1P										
			2.1203	CuAg0.1										
			2.1265	CuCd0.5										
			2.1266	CuCd1										
			2.1310	CuFe2P										
			2.1322	CuMg0.4										
			2.1323	CuMg0.7										
			2.1356	CuMn3										
			2.1363	CuMn2										
			2.1366	CuMn5										
			2.1491	CuAsP										
			2.1498	CuSP										
			2.1522	CuSuMnF34										
			2.1522	CuSi2Mn										
			2.1525	CuSi3Mn										
			2.1546	CuTeP										
		7.3.3 wrought alloys, hardened	2.0850	CuNi2Be										
			2.0853	CuNi1.5Si										
			2.0855	CuNi2Si										
			2.0857	CuNi3Si										
			2.1245	CuBe1.7										
			2.1247	CuBe2										
			2.1248	CuBe2Pb										
			2.1285	CuCo2Be										
			2.1293	CuCrZr										
			2.1580	CuZr										
	7.3.4 CuNi alloys	2.0830	CuNi25											
2.0842		CuNi44Mn1												
2.0872		CuNi10Fe1Mn												
2.0875		CuNi9Sn2												
2.0882		CuNi30Mn1Fe												
2.0883		CuNi30Fe2Mn2												