

Technical information

Material table

F29



Material main group	Material sub-group	Quality	StNr	DIN	AFNOR	UNI	BS	JIS	SS	GOST	UNS	USA	
7 Non-ferrous metals	7.1 Aluminium	7.1.2 aluminium wrought alloys, non hardened	3.3318	Al99.9Mg1									
			3.3326	AlMg1.8									
			3.3345	AlMg4.5									
			3.3523	AlMg2.5									
			3.3525	AlMg2Mn0.3									
			3.3527	AlMg2Mn0.8									
			3.3535	AlMg3	5754								
			3.3537	AlMg2.7Mn									
			3.3545	AlMg4Mn	5086								
			3.3547	AlMg4.5Mn	5087								
			3.3549	AlMg5Mn									
		3.3555	AlMg5	5056 A									
		3.0506	AlMn0.6										
		3.0615	AlMgSiPb										
		3.1255	AlCuSiMn	2014									
		3.1305	AlCu2.5Mg0.5										
		3.1325	AlCuMg1	2017 A									
		3.1355	AlCuMg2	2024									
		3.1645	AlCuMgPb	2030									
		3.1655	AlCuBiPb	2011									
		3.2307	Al99.85MgSi										
		3.2315	AlMgSi1	6082									
		3.3206	AlMgSi0.5	6060									
		3.3208	Al99.9MgSi										
		3.3210	AlMgSi0.7	6005 A									
		3.3211	AlMg1SiCu	6061									
		3.4335	AlZn4.5Mg1	7020									
		3.4337	Al99.8ZnMg										
		3.4345	AlZnMgCu0.5										
		3.4365	AlZnMgCu1.5	7075									
		3.1371	G-AlCu4TiMg										
		3.1841	G-AlCu4Ti										
		3.2134	G-AlSi5Cu1Mg										
	3.3241	G-AlMg3Si											
	3.3261	G-AlMg5Si											
	3.3292	GD-AlMg9											
	3.3541	G-AlMg3											
	3.3543	G-AlMg3(Cu)											
	3.3561	G-AlMg5											
	3.3591	G-AlMg10											
	3.2151	G-AlSi6Cu4											
	3.2161	G-AlSi8Cu3											
	3.2341	G-AlSi5Mg											
	3.2371	G-AlSi7Mg											
3.2373	G-AlSi9Mg												
3.2381	G-AlSi10Mg												
3.2383	G-AlSi10Mg(Cu)												
3.2581	G-AlSi12												
3.2583	G-AlSi12(Cu)												
		7.1.6 aluminium cast alloys above 12% Si		G-AlSi18									
	7.2 Magnesium	7.2.1 wrought alloys	3.5200	MgMn2									
			3.5312	MgAl3Zn									