

## INTERNATIONAL ALUMINIUM ALLOY COMPARISONS

AA INTERNATIONAL DESIGNATION	CANADA	FRANCE	GERMANY	SWITZERLAND	UNITED KINGDOM PRIOR 1983	FORMERLY USED IN S.A
<b>UNALLOYED 1XXX SERIES ALUMINIUM 99% MINIMUM &amp; GREATER</b>						
1050A	-	A5	A/99.5	A/99.5	1B	1S
1070A	-	A7	A/99.7	A/99.7	-	HP
1100	1100	A45	-	-	-	D2S
1145	-	-	-	-	-	E1S
1200	1200	A4	A/99	A/99	1C	2S
1350	1350	-	-	-	-	C1S
<b>ALUMINIUM-COPPER ALLOYS 2XXX series</b>						
2011	2011	A-U5PbBi	A/CuBiPb	A/Cu6BiPb	FC1	28S
2014A	-	-	-	-	-	B26S
2017A	-	A-U4G	A/CuMg1	-	-	17S
2024	2024	A-U4G1	A/CuMg2	A/Cu4Mg 1,5	2L97 L98	24S
2030	-	A-U4Pb	-	-	-	T1701
<b>ALUMINIUM-MAGANESE ALLOYS 3XXX series</b>						
3003	3003	A-M1	A/MnCu	A/Mn	-	D3S
3004	-	A-M1G	A/Mn1Mg1	-	-	D4S
3005	-	A-MG,5	A/Mn1Mg 0,5	-	-	D4S
3103	-	-	A/Mn	-	N3	3D
3105	-	-	A/Mn0,5Mg0,5	-	N31	E4S
<b>ALUMINIUM-SILICON 4XXX series</b>						
<b>ALUMINIUM-MAGNESIUM ALLOYS 5XXX series</b>						
5050	-	A-G1,5	-	A/Mg1,5	-	A57S
5052	5052	A-G2,5C	A/Mg2,5	-	-	57S
5083	5083	A-G4,5MC	A/Mg4,5Mn	A/Mg4,5Mn	N8	D54S
5154A	-	-	-	-	N5	54S
5182	-	-	-	-	-	F54S
5251	-	A-G2M	A/Mg2Mn0,3	A/Mg2,5	N4	M57S
5454	5454	A-G2,5MC	A/Mg2,7Mn	A/Mg2,7Mn	N51	B53S
5657	-	-	-	-	-	L57S
<b>ALUMINIUM-MAGNESIUM &amp; SILICONE ALLOYS 6XXX series</b>						
6005	-	-	-	-	-	C51S
6063	6063	-	-	-	H9	50S
6070	-	-	-	-	-	6070
6082	-	A-SGM0,7	A/MgSi1	A/MgSi1Mn	H30	B51S
6101A	-	-	-	-	91E	D50S
6261/6061	6261	-	-	-	H20	D65S
6463	-	-	-	-	E6	C50S
<b>ALUMINIUM-ZINC&amp;MAGNESIUM &amp; OR COPPER 7XXX series</b>						
7020	-	A-Z5G	-	A/ Zn4,5Mg1	H17	D74S
7075	7075	A-Z5GU	A/ZnMgCu 1,5	A/ Zn6MgCu 1,5	2L88	T7502
<b>ALUMINIUM-OTHER ELEMENT ALLOYS 8XXX series</b>						
8011	-	A-FeS	A/FeSi	-	-	98S
8006	-	-	-	-	-	8006