



江苏国联新材料有限公司

JIANGSU GUOLIAN NEW MATERIAL CO.LTD

Prime Tinplate Stock List

(Update: Dec.14,2016)

Size (Coil)	Grade	Temper	Tin Coating	Net Weight (kg)
0.15*822	A	DR7.5	2.8	2375
0.16*870	A	T5	2.8	2870
0.16*944	A	DR8	2.8	2835
0.17*822	A	T4	2.0/2.0	1445
0.17*865	A	T3	2.8	1705
0.17*963	A	T5	2.8	4730
0.18*760	A	DR8	2.8	3565
0.18*848	A	T4	2.8	2320
0.18*850	A	T4	2.8	5540
0.18*880	A	T5	2.8	2250
0.18*910	A	T3	2.8	2305
0.19*780	A	T4	2.8	4800
0.19*820	A	T2.5	1.1/2.8	4915
0.19*820	A	T2.5	1.1/2.8	4120
0.19*880	A	T2.5	2.8	4510
0.19*880	A	T2.5	2.8	4675
0.19*880	A	T2.5	2.8	7555
0.19*880	A	T2.5	2.8	8200
0.19*880	A	T2.5	2.8	7830
0.19*930	A	T2.5	1.1/2.8	2295
0.20*550	A	T2.5	2.0/2.0	3215
0.20*642	A	T4	1.4/1.4	4340
0.20*680	A	T3	2.8	3635
0.20*680	A	T3	2.8	3395
0.20*712	A	T2.5	2.0/2.0	3075
0.20*790	A	T2.5	2.8	7185
0.20*810	A	T4	2.8	2880
0.20*810	A	T4	2.8	1280
0.20*810	A	T4	2.8	2115
0.20*815	A	T4	2.8	4415
0.20*815	A	T4	2.8	4605
0.20*820	A	T2.5	2.0/2.0	4695

0.20*820	A	T2.5	2.0/2.0	3545
0.20*835	A	T4	2.8	2930
0.20*845	A	T3	2.5/1.2	1975
0.20*856	A	T4	2.8	2220
0.20*856	A	T4	2.8	3565
0.20*871	A	T5BA	2.0/2.0	2555
0.20*887	A	T4	2.8	2050
0.20*942	A	T4	2.8	4620
0.20*950	A	T4	2.8	8580
0.20*950	A	T4	2.8	7060
0.20*950	A	T4	2.8	4250
0.20*950	A	T4	2.8	8400
0.20*950	A	T4	2.8	8130
0.20*950	A	T4	2.8	3530
0.20*950	A	T4	2.8	3320
0.20*950	A	T4	2.8	8415
0.20*950	A	T4	2.8	8265
0.20*951	A	T4	2.8	3695
0.21*760	A	T2.5	2.0/2.0	7415
0.21*760	A	T2.5	2.0/2.0	6315
0.21*801	A	T2	2.8	1745
0.21*832	A	T3	2.0/2.0	4890
0.21*840	A	T3	2.8	4860
0.21*870	A	T2.5	2.0/2.0	6195
0.21*876	A	T5BA	2.0/2.0	2990
0.21*915	A	T2.5	2.8	4915
0.21*945	A	T3	2.5/2.5	2400
0.21*945	A	T3	2.5/2.5	6930
0.22*560	A	T2.5	2.0/2.0	3600
0.22*712	A	T2.5	2.8	2935
0.22*755	A	T2.5	2.0/2.0	5990
0.22*755	A	T2.5	2.0/2.0	5830
0.22*755	A	T2.5	2.0/2.0	6495
0.22*755	A	T2.5	2.0/2.0	6580
0.22*801	A	T2.5	2.0/2.0	6850
0.22*820	A	T2.5	2.0/2.0	1800
0.22*830	A	T2.5	1.1/1.1	5220

0.22*838	A	T2.5	2.0/2.0	6990
0.22*840	A	T2	2.8	3510
0.22*860	A	T2.5	2.8	6295
0.22*870	A	T2.5	2.0/2.0	5050
0.22*880	A	T2.5	1.1/1.1	5340
0.22*890	A	T2.5	2.8	7750
0.22*890	A	T2.5	2.0/2.0	7950
0.22*925	A	T2.5	2.0/2.0	6865
0.22*935	A	T2.5	2.8/1.1	7730
0.22*935	A	T2.5	2.8/1.1	8095
0.22*945	A	T2.5	2.8/1.1	6150
0.23*480	A	T2.5	2.0/2.0	3640
0.23*480	A	T2.5	2.0/2.0	4285
0.23*560	A	T2.5	2.0/2.0	5165
0.23*630	A	T2.5	2.0/2.0	4210
0.23*770	A	T3	2.8	1500
0.23*782	A	T2.5	2.0/2.0	6465
0.23*805	A	T4	2.8	5655
0.23*805	A	T4	2.8	5835
0.23*805	A	T4	2.8	5455
0.23*805	A	T4	2.8	4910
0.23*805	A	T4	2.8	4965
0.23*805	A	T4	2.8	4050
0.23*805	A	T4	2.8	5640
0.23*810	A	T3	2.8/1.1	6605
0.23*810	A	T3	2.8/1.1	7550
0.23*822	A	T2.5	2.0/2.0	7375
0.23*822	A	T2.5	2.0/2.0	5960
0.23*840	A	T2.5	1.1/2.0	7210
0.23*850	A	T3	2.8/1.1	7440
0.23*850	A	T3	2.8/1.1	7120
0.23*850	A	T3	2.0/2.0	4735
0.23*870	A	T2.5	1.1/2.0	7740
0.23*870	A	T2.5	1.1/2.0	7840
0.23*880	A	T3	2.8/1.1	3700
0.23*880	A	T3	2.8/1.1	3670
0.23*880	A	T3	2.8/1.1	7715

0.23*890	A	T4	2.8	3990
0.23*890	A	T4	2.8	7165
0.23*890	A	T4	2.8	2615
0.23*890	A	T4	2.8	7370
0.23*890	A	T4	2.8	6080
0.23*905	A	T2.5	2.0/2.0	8305
0.23*915	A	T2.5	2.0/2.0	6640
0.23*940	A	T3	2.5/2.5	5180
0.24*755.65	A	T3	2.8	7920
0.24*755.65	A	T3	2.8	5230
0.24*755.65	A	T3	2.8	7120
0.24*755.65	A	T3	2.8	5960
0.24*760	A	T3	2.8	2790
0.24*828.68	A	T3	2.8	7120
0.24*828.68	A	T3	2.8	7230
0.24*828.68	A	T3	2.8	7045
0.24*828.68	A	T3	2.8	7625
0.24*828.68	A	T3	2.8	7040
0.24*828.68	A	T3	2.8	7120
0.24*828.68	A	T3	2.8	4750
0.24*877.9	A	T3	2.8	5145
0.24*877.9	A	T3	2.8	4920
0.24*935	A	T2.5	1.1/2.8	1330
0.25*670	A	T2.5	2.0/2.0	5590
0.25*700	A	T2.5	2.8	5115
0.25*700	A	T2.5	2.8	5250
0.25*710	A	T4	2.8	1225
0.25*712	A	T2.5	2.8	5850
0.25*830	A	T2	2.8	8325
0.25*834	A	T4	2.8	7140
0.25*870	A	T2.5	2.0/2.0	5050
0.26*705	A	T3	5.6/2.8	5310
0.26*850	A	T4	2.8	3955
0.28*685	A	T3.5	2.8	520
0.28*865	A	T5	2.8/2.2	6520
0.28*900	A	T3	2.0/2.0	1470
0.28*910	A	T3	2.8	1855

0.28*950	A	T2	1.1/2.8	3395
0.29*644	A	T2.5	2.8	2875
0.29*810	A	T3	2.8	1045
0.30*712	A	T2.5	2.8/1.1	6465
0.30*712	A	T2.5	2.0/2.0	3670
0.30*820	A	T2.5	2.8	6145
0.30*850	A	T2	2.8	6480
0.30*855	A	T2.5	1.1/1.1	4365
0.30*881	A	T2	2.8	5280
0.30*881	A	T2	2.8	2800
0.30*925	A	T2.5	2.8	4465
0.30*930	A	T2.5	2.0/2.0	7055
0.30*945	A	T2	2.2/2.2	2720
0.31*950	A	T2.5	2.0/2.0	4785
0.32*1020	A	T3	2.8	4965
0.32*620	A	T3	2.0/2.0	6080
0.32*700	A	T3	2.0/2.0	1740
0.32*716	A	T2.5	2.8	3050
0.32*720	A	T2.5	2.0/2.0	5610
0.32*720	A	T2.5	2.0/2.0	5190
0.32*720	A	T2.5	2.0/2.0	5980
0.32*720	A	T2.5	2.0/2.0	5360
0.32*750	A	T2.5	2.0/2.0	6455
0.32*851	A	T4	2.8	5800
0.32*851	A	T4	2.8	7245
0.32*860	A	T3	1.1/2.0	7800
0.32*880	A	T3	2.0/2.0	4165
0.32*880	A	T3	2.0/2.0	7800
0.32*890	A	T3	2.8	4855
0.32*890	A	T3	2.8	5030
0.32*920	A	T3	2.8	6475
0.32*950	A	T4	2.8	8300
0.32*960	A	T3	2.8	8645
0.33*670	A	T3	2.0/2.0	2970
0.33*712	A	T2.5	2.8	5630
0.33*970	A	T3	2.0/2.0	8600
0.34*660	A	T3	2.0/2.0	4890

0.34*695	A	T3	2.8	1485
0.34*754	A	T2.5	2.8	3355
0.34*800	A	T2.5	2.8	2590
0.34*972	A	T3	2.0/2.0	8670
0.35*402	A	T2.5	2.8	2195
0.35*402	A	T2.5	2.8	3570
0.35*402	A	T2.5	2.8	3375
0.35*402	A	T2.5	2.8	3395
0.35*402	A	T2.5	2.8	2655
0.35*720	A	T2.5	2.0/2.0	5590
0.35*854	A	T2.5	2.0/2.0	4230
0.35*990	A	T2.5	1.1/2.8	8535
0.36*812	A	T4	2.8	4855
0.36*812	A	T4	2.8	4905
0.38*790	A	T2.5	2.0/2.0	6720
0.39*768	A	T2.5	2.0/2.0	3540
0.40*862	A	T2	2.8	8135
0.43*743	A	T3	2.8	6250
0.43*850	A	T3	2.8	6550
0.43*850	A	T3	2.8	7540
0.45*800	A	T3	2.0/2.0	3415
0.46*960	A	T2.5	2.8	8655
			Total	1028150

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