

ألواح زينكوركوري

KOREAN ZINCOR SHEET

صفحة الزنكوركور عبارة عن صفحة فولاذية تستخدم في تصنيع الحروف البارزة.

Zinc plate is a steel plate used in the manufacture of 3D letters.

المقاسات المتوفرة

AVAILABLE SIZE

THICKNESE (0.5 / 0.6 / 0.7 / 0.8 / 0.9 / 1.0)mm

SHEET SIZE 122x244 cm

Dimension (MM)			WEIGHT	Heat No	Quality	Hard ness [HRB]	Bending Test	Erichsen Test [B(mm)]	Tensile Test			Zn Coating		Surface Treatment	Chemical Composition(%)				
TH	W	L							YP [N/mm ²]	TS [N/mm ²]	EL [%]	TOP [g/m ²]	BOT [g/m ²]		C	SI	Mn	P	S
0.5	1219	2438.0	11.78 KGS	CRS0851	JS-SECC	0	OK	OK	216	321	40	20	20	PU XX	0.0183	0.002	0.176	0.0073	0.0041
0.56	1219	2438.0	13.19 KGS	CRS0882B	JS-SECC	0	OK	OK	223	323	41	20	20	PU XX	0.0183	0.002	0.176	0.0073	0.0041
				CRS0882A	JS-SECC	0	OK	OK	223	323	41	20	20	PU XX	0.0183	0.002	0.176	0.0073	0.0041
				CRS0881A	JS-SECC	0	OK	OK	216	320	41	20	20	PU XX	0.0186	0.002	0.179	0.0074	0.0043
				CRS0880A	JS-SECC	0	OK	OK	216	320	41	20	20	PU XX	0.0186	0.002	0.179	0.0074	0.0043
0.68	1219	2438.0	15.98 KGS	CPS1880	JS-SECC	0	OK	OK	261	352	39	20	20	PU XX	0.0383	0.006	0.146	0.0111	0.008
				14141379701	JS-SECC	0	OK	OK	221	336	41	20	20	PU XX	0.028	0.01	0.19	0.014	0.006
0.8	1219	2438.0	18.78 KGS	CRQ2156	JS-SECC	0	OK	OK	266	342	41	20	20	PU XX	0.335	0.005	0.145	0.0081	0.0047
0.86	1219	2438.0	20.06 KGS	CSRC417	JS-SECC	0	OK	OK	236	343	40	20	20	PU XX	0.0387	0.006	0.145	0.0098	0.0039
1	1219	2438.0	23.45 KGS	15346890651	JS-SECC	0	OK	OK	197	337	43	20	20	PU XX	0.035	0.01	0.22	0.021	0.01
				15197493401	JS-SECC	0	OK	OK	194	341	43	20	20	PU XX	0.38	0.01	0.22	0.014	0.009
				AS52011	JS-SECC	0	OK	OK	198	325	46	20	20	PU XX	0.0184	0.002	0.184	0.0079	0.0043

*ECO Test Report

(Unit : mg/Kg)

Items	Cd	Pb	Hg	Cr VI	PBBs	PBDEs
Result	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.

note) n.d. = Not detected

* Tensile Test : Direction Longitudinal, Gauge Length 50mm

* Surface Treatment (Non Chromated / CR-Free coating)

:M-Non Phosphated, PU-Phosphated, A-Anti Finger Paint, C-Cr Free Treatment
We Hereby Certify That The Product Described Herein Has Been Satisfactorily Tested In Accordance With The Specification