

TABLE 1 : SPECIFICATION FOR DENSITY, CELL SIZE AND VOIDS

PRODUCT REFERENCE		SHEET DENSITY ^a		CELL SIZE		VOID CATEGORY ^b
GRADE	VARIAN	MIN (kg/m ³)	MAX (kg/m ³)	MIN (mm)	MAX (mm)	A – K (see Table 3)
LD14	IC	14	18	0.6	1.2	C
LD15		14	18	0.2	0.6	C
LD15	IC	14	18	0.6	1.2	C
LD15	FM	14	19	0.2	0.6	C
LD15	FMSV	14	19	0.2	0.6	C
LD18		18	24	0.5	1.0	C
LD18	SC	18	24	0.25	0.8	C
LD23		19	25	0.15	0.45	B
LD24		19	25	0.15	0.45	C
LD24	MC	19	25	0.3	0.7	C
LD24	LC	19	25	0.9	1.6	C
LD24	FR	21	28	0.15	0.45	C
LD24	FM	19	26	0.15	0.45	C
LD24	FMSV	19	26	0.15	0.45	C
LD28		25	33	0.4	0.9	C
LD29		25	33	0.4	0.9	C
LD30		26	34	0.3	0.6	C
LD30	SD	25	35	0.2	0.6	F
LD32	CN	27	37	0.6	1.3	F
LD33		27	35	0.25	0.55	C
LD33	LC	27	35	0.9	1.6	C
LD33	FM	27	36	0.25	0.6	D
LD34		27	35	0.25	0.55	B
LD38		34	44	0.25	0.55	B
LD45		37	47	0.25	0.6	C
LD45	FR	39	49	0.25	0.6	F
LD45	IC	37	47	0.5	1.0	C
LD50	CN	43	58	0.6	1.1	E
LD52		43	55	0.4	0.8	C
LD60		51	66	0.35	0.9	C
LD70		60	76	0.35	0.9	B
VA25	MC	20	28	0.4	0.8	C
VA25		20	28	0.2	0.6	C
VA35	FC	29	39	0.2	0.5	C
VA35		29	39	0.3	0.7	C
VA44 ^c		39	49	0.3	0.7	B
VA65		57	74	0.5	0.9	C
VA80		63	85	0.5	1.0	C
EV30		28	38	0.3	0.7	C
EV45	CN	37	49	0.2	0.6	E
EV50		41	54	0.25	0.6	C
EV70	CN	61	81	0.4	0.9	F
EV120	CN	92	148	0.6	1.2	F
EM26		20	27	0.2	0.4	C
HD30		23	33	0.25	0.7	K
HD60		43	63	0.4	0.85	K
HD80		58	87	0.4	0.85	K
HD110		85	130	0.7	1.6	K
HD115		90	125	0.7	1.6	K

^a Cell/cell densities are lower than the densities quoted. The difference will vary depending on grade and sheet thickness.

^b Void categories refer to all current products at the date of issue that do not appear in Table 2.