

SSG

가

2007

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			[X X]	
G-1			9 × 4 × 51	m ²
G-2			36 × 10	m
G-3			9 × 4 × 51	m ²
G-4			30 × 5 × 120	m ²
G-5			9 × 4 × 51	m ²
G-6			36 × 5	m
G-7			9 × 4 × 51	m ²

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SSG

가

			[X X]						(kg/)	
G-1			9 × 4 × 51	m ²	10,874	3,330	2,964	17,168	1.41	
G-2		[X]	36 × 10	m	4,528	5,032	4,479	14,039	0.85	
G-3			9 × 4 × 51	m ²	12,228	6,709	5,986	24,923	1.41	
G-4			30 × 5 × 120	m ²	16,043	8,304	7,394	31,741	2.35	
G-5			9 × 4 × 51	m ²	21,083	4,992	4,447	30,522	1.41	
G-6		[X]	36 × 5	m	6,086	6,709	5,986	18,781	0.42	
G-7			9 × 4 × 51	m ²	22,073	7,476	6,654	36,203	1.41	

- (1) , .
- (2) 5%
- (3) .

SSG

가

G-1 : [9*4*51] 1㎡												
				가		가		가		가		
	4mm	0.0101		900,000	9,090					900,000	9,090	
		0.0045				80,125	360			80,125	360	
		0.0090				74,230	668			74,230	668	
		0.0180				57,820	1,040			57,820	1,040	
		0.0360		29,680	1,068	26,715	961	75,834	2,730	132,229	4,759	
	4.5ton	0.0180		7,350	132	8,399	151	8,524	153	24,273	436	
	5ton	0.0090		7,350	66	16,675	150	9,091	81	33,116	297	
		5	%	10,356	518					10,356	518	
					10,874		3,330		2,964		17,168	

G-2 : [36*10] 1m												
				가		가		가		가		
	6mm	0.0020		1,200,000	2,400					1,200,000	2,400	
		0.0068				80,125	544			80,125	544	
		0.0136				74,230	1,009			74,230	1,009	
		0.0272				57,820	1,572			57,820	1,572	
		0.0544		29,680	1,614	26,715	1,453	75,834	4,125	132,229	7,192	
	4.5ton	0.0272		7,350	199	8,399	228	8,524	231	24,273	658	
	5ton	0.0136		7,350	99	16,675	226	9,091	123	33,116	448	
		5	%	4,312	216					4,312	216	
					4,528		5,032		4,479		14,039	

G-3 : [9*4*51] 1㎡												
				가		가		가		가		
	4mm	0.0101		900,000	9,090					900,000	9,090	
		0.0090				80,125	721			80,125	721	
		0.0181				74,230	1,343			74,230	1,343	
		0.0363				57,820	2,098			57,820	2,098	
		0.0727		29,680	2,157	26,715	1,942	75,834	5,513	132,229	9,612	
	4.5ton	0.0363		7,350	266	8,399	304	8,524	309	24,273	879	
	5ton	0.0181		7,350	133	16,675	301	9,091	164	33,116	598	
		5	%	11,646	582					11,646	582	
					12,228		6,709		5,986		24,923	

G-4 : [30*5*120] 1㎡												
				가		가		가		가		
	6mm	0.0101		1,200,000	12,120					1,200,000	12,120	
		0.0112				80,125	897			80,125	897	
		0.0224				74,230	1,662			74,230	1,662	
		0.0449				57,820	2,596			57,820	2,596	
		0.0898		29,680	2,665	26,715	2,399	75,834	6,809	132,229	11,873	
	4.5ton	0.0449		7,350	330	8,399	377	8,524	382	24,273	1,089	
	5ton	0.0224		7,350	164	16,675	373	9,091	203	33,116	740	
		5	%	15,279	764					15,279	764	
					16,043		8,304		7,394		31,741	

G-5 : [9*4*51] 1㎡												
				가		가		가		가		
	4mm	0.0202		900,000	18,180					900,000	18,180	
		0.0067				80,125	536			80,125	536	
		0.0135				74,230	1,002			74,230	1,002	
		0.0270				57,820	1,561			57,820	1,561	
		0.0540		29,680	1,602	26,715	1,442	75,834	4,095	132,229	7,139	
	4.5ton	0.0270		7,350	198	8,399	226	8,524	230	24,273	654	
	5ton	0.0135		7,350	99	16,675	225	9,091	122	33,116	446	
		5	%	20,079	1,004					20,079	1,004	
					21,083		4,992		4,447		30,522	

G-6 : [36*5] 1m												
				가		가		가		가		
	6mm	0.0027		1,200,000	3,240					1,200,000	3,240	
		0.0090				80,125	721			80,125	721	
		0.0181				74,230	1,343			74,230	1,343	
		0.0363				57,820	2,098			57,820	2,098	
		0.0727		29,680	2,157	26,715	1,942	75,834	5,513	132,229	9,612	
	4.5ton	0.0363		7,350	266	8,399	304	8,524	309	24,273	879	
	5ton	0.0181		7,350	133	16,675	301	9,091	164	33,116	598	
		5	%	5,796	290					5,796	290	
					6,086		6,709		5,986		18,781	

G-7 : [9*4*51] 1㎡												
				가		가		가		가		
	4mm	0.0202		900,000	18,180					900,000	18,180	
		0.0101				80,125	809			80,125	809	
		0.0202				74,230	1,499			74,230	1,499	
		0.0404				57,820	2,335			57,820	2,335	
		0.0808		29,680	2,398	26,715	2,158	75,834	6,127	132,229	10,683	
	4.5ton	0.0404		7,350	296	8,399	339	8,524	344	24,273	979	
	5ton	0.0202		7,350	148	16,675	336	9,091	183	33,116	667	
		5	%	21,022	1,051					21,022	1,051	
					22,073		7,476		6,654		36,203	

SSG

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			[X X]	1 [m²]	(/)			(/)			
G-1			9 x 4 x 51	220	0.0045	0.0090	0.0180	0.0360	0.0180	0.0090	
G-2		[X]	36 x 10	146	0.0068	0.0136	0.0272	0.0544	0.0272	0.0136	
G-3			9 x 4 x 51	110	0.0090	0.0181	0.0363	0.0727	0.0363	0.0181	
G-4			30 x 5 x 120	89	0.0112	0.0224	0.0449	0.0898	0.0449	0.0224	
G-5			9 x 4 x 51	148	0.0067	0.0135	0.0270	0.0540	0.0270	0.0135	
G-6		[X]	36 x 5	110	0.0090	0.0181	0.0363	0.0727	0.0363	0.0181	
G-7			9 x 4 x 51	99	0.0101	0.0202	0.0404	0.0808	0.0404	0.0202	

[/]					
	1				1
		2			2
			2	2	4
) G-1 : 1 : 1 220(m²) : 1m²= 0.0045 : 1 X 0.0045 = 0.0045 : 2 X 0.0045 = 0.0090 : 4 X 0.0045 = 0.0180)G-1 :1 (8) 1 =27.5m² 220(m²) : 1m²=0.036 : X 0.5 : X 0.5		

						[4.5TON]				[5TON]			
				가				가				가	
		16.7	L	1,481	24,733	5.1	L	1,201	6,125	5.1	L	1,201	6,125
		20	%		4,947	20	%		1,225	20	%		1,225
					29,680				7,350				7,350
		0.125	/	80,166	10,021					0.208	/	80,166	16,675
		0.125	/	53,305	6,663								
		0.125	/	80,244	10,031								
	()					0.125	/	67,192	8,399				
					26,715				8,399				16,675
		5,745(10 ⁻⁷)		132,000,000	75,834	2,196(10 ⁻⁷)		38,815,000	8,524	2,196(10 ⁻⁷)		41,399,000	9,091
					75,834				8,524				9,091
					132,229				24,273				33,116
	가	가	2007.2	1105P	가 2007.2 1065P								
		가	2007.2	1232P /	-1,481/L	-1,201/	(0.003%) /	-	20%			
			,	: 1 8	/	: 1 8	*	1.664() :	760P			

/ [5TON]

가 ()	()	()	가 ()				
132,000,000	5	4,000	800	0.9	0.95		
가	가 /	=	0.9/4,000	=	2,250 (10 ⁻⁷)		
	/	=	0.95/4,000	=	2,375 (10 ⁻⁷)		
	/ 가	X	[1.1N + 0.9] / 2N	=	1,120 (10 ⁻⁷)		
	(10 ⁻⁷)						
0.14	2,250	2,375	1,120	5,745			
[5TON] -							
			가 (가)	()	()	(%)	(/)
2105	2105-0005	5	41,399,000	9,091	5.1	20	1.0

가

[: 2007]

				가	
		: 76		80,166	2007
		: 80		53,305	
		: 77		80,244	
	()	: 78		67,192	
		: 71		80,125	
		: 74		74,230	
		: 75		57,820	
				132,000,000	가 2007 2 1105p
		4mm / 12"	EA	900,000	
		4mm / 14"	EA	1,000,000	
		6mm / 12"	EA	1,200,000	
		5TON		41,399,000	2007 /
		4.5TON		38,815,000	가 2007 2 1065p
				1,481	가 2007 2 1232p
		0.003%		1,201	