



UNIT: M/M

SIZE	A	B	C	D	E	F	G	H	I	J	K	R	U
EI-28	28	25	8	4	6	17	21	4	-	-	-	-	-
EI-35	35	29.5	9.6	5	7.7	19.5	24.5	5	-	-	-	-	-
EI-41	41	33	13	6	8	21	27	6	-	-	-	-	-
EI-41(2H)	41	33	13	6	8	21	27	6	-	27	3	3.2	-
EI-48	48	40	16	8	8	24	32	8	-	-	-	-	-
EI-48(2H)	48	40	16	8	8	24	32	8	-	32	4	3.2	-
EI-54	54	45	18	9	9	27	36	9	-	-	-	-	-
EI-54(4H)	54	45	18	9	9	27	36	9	-	-	-	-	-
EI-57	57	47.5	19	9.5	9.5	28.5	38	9.5	-	-	-	-	-
EI-57(2H)	57	47.5	19	9.5	9.5	28.5	38	9.5	-	38	4.75	3.8	-
EI-57(4H)	57	47.5	19	9.5	9.5	28.5	38	9.5	47.5	38	4.75	3.8	-
EI-57(U)	57	47.5	19	9.5	9.5	28.5	38	9.5	-	-	2.75	-	5.5
EI-60	60	50	20	10	10	30	40	10	-	-	-	-	-
EI-60(4H)	60	50	20	10	10	30	40	10	50	40	5	4.5	-
EI-66	66	55	22	11	11	33	44	11	-	-	-	-	-
EI-66(4H)	66	55	22	11	11	33	44	11	56	44	5.5	4.5	-

SIZE	A	B	C	D	E	F	G	H	I	J	K	R
EI-76.2	76.2	63.5	25.4	12.7	12.7	38.1	50.8	12.7	-	-	-	-
EI-76.2(4H)	76.2	63.5	25.4	12.7	12.7	38.1	50.8	12.7	64	50.8	6.35	5
EI-78(4H)	78	65	26	13	13	39	52	13	65	52	6.5	4.5
EI-85.8(0H)	85.8	71.5	28.6	14.3	14.3	42.9	57.2	14.3	-	-	-	-
EI-85.8(4H)	85.8	71.5	28.6	14.3	14.3	42.9	57.2	14.3	71	57.2	7.15	5
EI-95.25	95.25	79.37	31.75	15.87	15.87	47.62	63.5	15.87	-	-	-	-
EI-96(0H)	96	80	32	16	16	48	64	16	79	64	8	-
EI-96(4H)	96	80	32	16	16	48	64	16	79	64	8	6
EI-105(4H)	105	87.5	35	17.5	17.5	52.5	70	17.5	87.5	70	8.75	6
EI-114(4H)	114	95	38	19	19	57	76	19	95	76	9.5	7
EI-133.2(4H)	133.2	111	44.4	22.2	22.2	66.6	88.8	22.2	111	88.8	11.1	7
EI-152.4(4H)	152.4	127	50.8	25.4	25.4	76.2	101.6	25.4	127	101.6	127	8
EI-162(4H)	162	135	54	27	27	81	108	27	135	108	13.5	8.5
EI-171(4H)	171	142.5	57	28.5	28.5	85.5	114	28.5	143	114	14.25	8.5
EI-190(4H)	190	158.4	63.3	31.65	31.7	95	126.7	31.7	171	139.4	9.5	9
EI-200(4H)	200	174	63	31.5	37	100	137	37	168.5	137	18.5	8
EI-228(4H)	228	190	76	38	38	114	152	38	209	171	9.5	9
EI-3P 152(4H)	152.5	137.25	30.5	30.5	30.5	76.25	106.75	30.5	122	106.75	15.25	7.5
EI-3P 190(6H)	190	171	38	38	38	95	133	38	152	133	19	9
EI-3P 228(6H)	228	205.2	45.6	45.6	46.6	114	159.6	45.6	182.4	159.6	22.8	9
EI-3P 265(6H)	265	241.5	52	52	54.5	132.5	187	54.5	213	187	27.25	10
EI-3P 305(6H)	305	274.5	61	61	61	152.5	213.5	61	244	213.5	30.5	10
FR 79(4H)	79.4	95.4	22.2	12.6	16	70	82.7	12.7	70.4	82.7	6.35	5
FR 133(4H)	133.4	146	35	22.2	27	101.6	123.8	22.2	111	123.8	11.1	7
FR 146(4H)	146	158.8	41.2	23.8	28.6	111.2	135	23.8	122.2	135	11.9	7
FR 181(4H)	181	201.6	53.9	30.2	33.35	141.2	171.4	30.2	150.9	171.4	15.1	7.2

◆ Weight Chart of Single Sheet

			RG11RM18	RM18	RM50	EI
28		0.35	0.001328	0.001345	0.001363	3.426:1
		0.50	0.001897	0.001922	0.001947	
35		0.35	0.001960	0.001986	0.002012	3.183:1
		0.50	0.002801	0.002837	0.002874	
41		0.35	0.002723	0.002759	0.002794	3.133:1
		0.50	0.003890	0.003941	0.003992	
	2H	0.35	0.002680	0.002715	0.002750	3.206:1
		0.50	0.003828	0.003878	0.003928	
48		0.35	0.004113	0.004166	0.004220	3.000:1
		0.50	0.005875	0.005952	0.006029	
	2H	0.35	0.004069	0.004122	0.004176	3.044:1
		0.50	0.005813	0.005889	0.005965	
54		0.35	0.005205	0.005273	0.005341	3.000:1
		0.50	0.007436	0.007533	0.007630	
	4H	0.35	0.005101	0.005168	0.005235	3.082:1
		0.50	0.007288	0.007383	0.007478	
57		0.35	0.005799	0.005875	0.005951	3.000:1
		0.50	0.008285	0.008393	0.008502	
	2H	0.35	0.005739	0.005814	0.005889	3.044:1
		0.50	0.008198	0.008305	0.008413	
	4H	0.35	0.005678	0.005752	0.005826	3.089:1
		0.50	0.008111	0.008217	0.008323	
U	0.35	0.005653	0.005726	0.005800	3.106:1	
	0.50	0.008075	0.008181	0.008286		
60		0.35	0.006426	0.006510	0.006594	3.000:1
		0.50	0.009180	0.009300	0.009420	
	4H	0.35	0.006255	0.006337	0.006419	3.112:1
		0.50	0.008936	0.009053	0.009170	

			RG11RM18	RM18	RM50	EI
66		0.35	0.007775	0.007877	0.007979	3.000:1
		0.50	0.011108	0.011253	0.011398	
	2H	0.35	0.007691	0.007791	0.007891	3.045:1
		0.50	0.010986	0.011130	0.011273	
	4H	0.35	0.007605	0.007705	0.007804	3.091:1
		0.50	0.010864	0.011006	0.011149	
U	0.35	0.007633	0.007733	0.007833	3.077:1	
	0.50	0.010905	0.011048	0.011190		
76.2		0.35	0.010364	0.010500	0.010635	3.000:1
		0.50	0.014806	0.010500	0.015194	
	4H	0.35	0.010154	0.010287	0.010420	3.085:1
		0.50	0.014506	0.014696	0.014885	
78(4H)		0.35	0.010689	0.015471	0.010969	3.065:1
		0.50	0.015271	0.013312	0.015670	
85.8		0.35	0.013141	0.013312	0.013484	3.000:1
		0.50	0.018772	0.019018	0.019263	
	4H	0.35	0.012837	0.013006	0.013173	3.097:1
		0.50	0.018339	0.018579	0.018819	
96(4H)		0.35	0.016148	0.016359	0.016570	3.076:1
		0.50	0.023068	0.023370	0.023671	
105(4H)		0.35	0.019376	0.019630	0.019883	3.064:1
		0.50	0.027681	0.028042	0.028404	
114(4H)		0.35	0.022786	0.023083	0.023381	3.074:1
		0.50	0.032551	0.032978	0.033402	
133.2(4H)		0.35	0.031258	0.031666	0.032075	3.054:1
		0.50	0.044654	0.045237	0.045821	
152.4(0H) 1P		0.35	0.041458	0.042000	0.042542	3.000:1
		0.50	0.059226	0.060000	0.060774	
152.4(4H) 1P		0.35	0.040920	0.041455	0.041990	3.045:1
		0.50	0.058457	0.059221	0.059985	
152.5(4H) 3P		0.35	0.043115	0.043679	0.044242	2.529:1
		0.50	0.061593	0.062398	0.063203	

		RG11RM18	RM18	RM50	EI
152.5(6H) 3P	0.35	0.042878	0.043439	0.043999	2.544:1
	0.50	0.061225	0.062055	0.062856	
162(4H)	0.35	0.045630	0.046226	0.046823	3.053:1
	0.50	0.065186	0.066038	0.066890	
171(4H)	0.35	0.051588	0.052262	0.052936	3.048:1
	0.50	0.073696	0.074660	0.075623	
190(4H) 1P	0.35	0.063093	0.063918	0.064742	3.085:1
	0.50	0.090133	0.091311	0.092489	
190(6H) 1P	0.35	0.063434	0.064263	0.065092	3.062:1
	0.50	0.090619	0.091804	0.092988	
190(6H) 3P	0.35	0.066639	0.067510	0.068381	2.541:1
	0.50	0.095198	0.096442	0.097687	
228(4H) 1P	0.35	0.092110	0.093314	0.094518	3.030:1
	0.50	0.131586	0.133306	0.135026	
265(6H) 3P	0.35	0.173039	0.175301	0.177563	2.520:1
	0.50	0.247199	0.250431	0.253662	