

Style	Minimum Thickness (inches) ^A	Nominal Weight in Lbs. per 100 Sq. Ft. ^B	Design Size (inches) ^C		Opening Size (inches) ^C		Strand Size (inches)		Overall Thickness (inches)	No of Diamonds Per Ft.		(% Open Area)
			SWD	LWD	SWO	LWO	Width	Thickness		SWD	LWD	
FLATTENED - ALUMINUM												
1/2" - .050	.034	22	.500	1.26	.292	1.000	.104	.038	.038	24	9.5	58
1/2" - .080	.056	35	.500	1.26	.290	1.000	.105	.060	.060	24	9.5	58
3/4" - .050	.034	14	.923	2.10	.679	1.812	.122	.038	.038	13	5.7	74
3/4" - .080(Lt.)	.056	26	.923	2.10	.637	1.750	.143	.060	.060	13	5.7	69
3/4" - .080(Hvy.)	.056	33	.923	2.10	.561	1.750	.181	.060	.060	13	5.7	61
3/4" - .125	.089	53	.923	2.10	.549	1.750	.187	.094	.094	13	5.7	59
1-1/2" - .080	.056	18	1.33	3.15	1.044	2.750	.143	.060	.060	9	3.8	78
1-1/2" - .125	.089	36	1.33	3.15	.968	2.750	.181	.094	.094	9	3.8	73

^A The minimum thickness is absolute, not subject to minus variation.

^B A variation in weight per square ft. of + or - 10% is permissible, based on the weight of any sheet or bundle.

^C A tolerance of + or - 10% is permitted in dimensions, center-to-center.

SWD = Sideways Direction of Diamond

LWD = Longways Direction of Diamond

SWO = Sideways Opening

LWO = Longways Opening