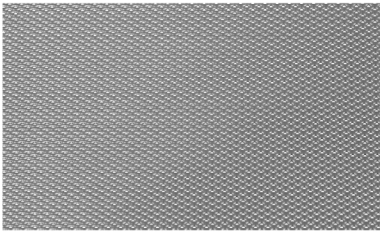
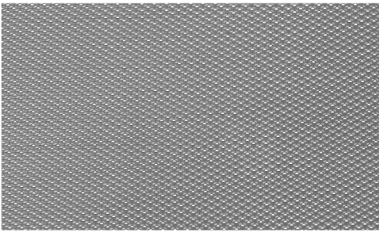


Diamond Screens

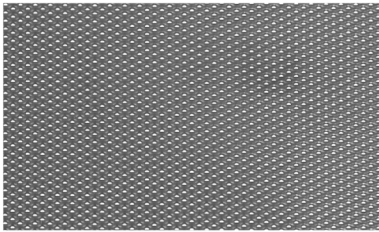
For hole sizes between $\phi 0.07$ and $\phi 3.0$, the processing width differs according to the material quality, thickness, and hole size.



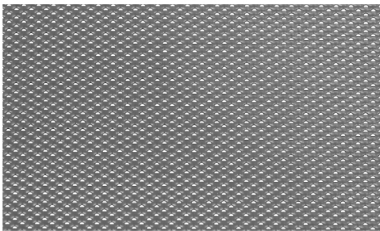
No. DS1 (N101)	Hole Size		Open Area	
	0.07		1.8%	
	Hole Center	Hole Interval	Max. Width	
	0.44	1.6	500	



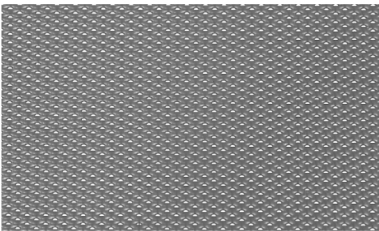
No. DS2 (N102)	Hole Size		Open Area	
	0.12		3.7%	
	Hole Center	Hole Interval	Max. Width	
	0.45	1.6	500	



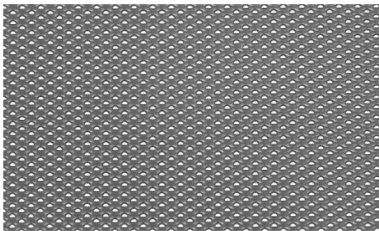
No. DS3 (N103)	Hole Size		Open Area	
	0.15		3.9%	
	Hole Center	Hole Interval	Max. Width	
	0.55	2.0	500	



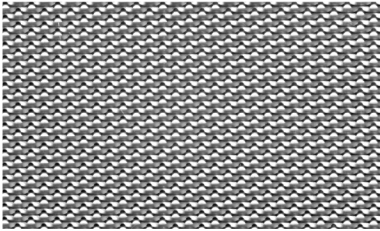
No. DS4 (N105)	Hole Size		Open Area	
	0.15		3.4%	
	Hole Center	Hole Interval	Max. Width	
	0.58	2.5	500	



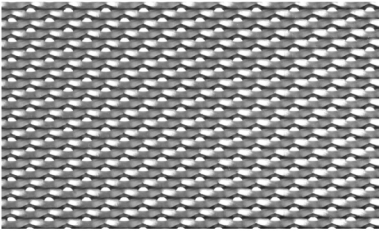
No. DS5 (N104)	Hole Size		Open Area	
	0.20		5.9%	
	Hole Center	Hole Interval	Max. Width	
	0.55	2.0	500	



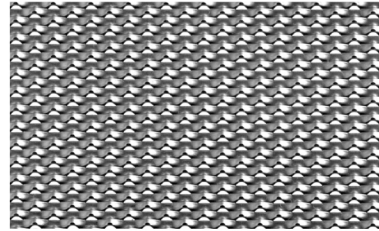
No. DS6 (N106)	Hole Size		Open Area	
	0.30		7.5%	
	Hole Center	Hole Interval	Max. Width	
	0.70	2.5	500	



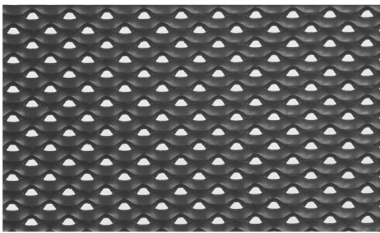
No. DS7	Hole Size		Open Area	
	0.40		7.6%	
	Hole Center	Hole Interval	Max. Width	
	0.90	3.5	500	



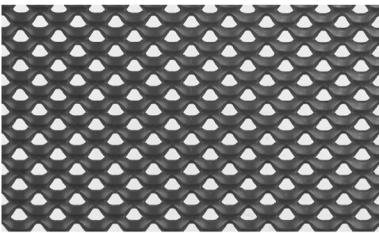
No. DS8	Hole Size		Open Area	
	0.50		6.0%	
	Hole Center	Hole Interval	Max. Width	
	1.35	5.0	500	



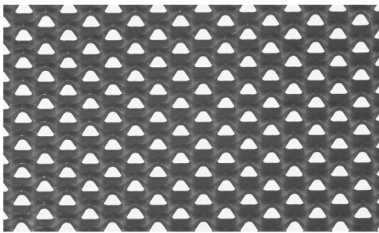
No. DS9	Hole Size		Open Area	
	0.60		8.8%	
	Hole Center	Hole Interval	Max. Width	
	1.20	5.0	500	



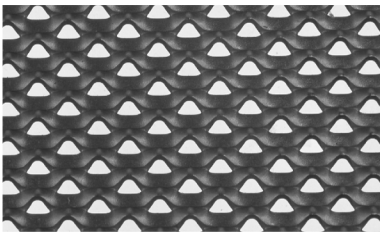
No. DS10 (N112)	Hole Size		Open Area	
	1.00		11.3%	
	Hole Center	Hole Interval	Max. Width	
	2.00	5.0	500	



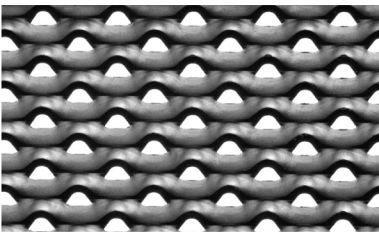
No. DS11 (N113)	Hole Size		Open Area	
	1.50		22.0%	
	Hole Center	Hole Interval	Max. Width	
	1.95	5.0	500	



No. DS12 (N114)	Hole Size		Open Area	
	1.50		20.7%	
	Hole Center	Hole Interval	Max. Width	
	1.85	6.0	500	



No. DS13 (N115)	Hole Size		Open Area	
	2.00		19.7%	
	Hole Center	Hole Interval	Max. Width	
	2.60	8.0	500	



No. DS14 (N116)	Hole Size		Open Area	
	2.50		18.2%	
	Hole Center	Hole Interval	Max. Width	
	3.50	10.0	500	