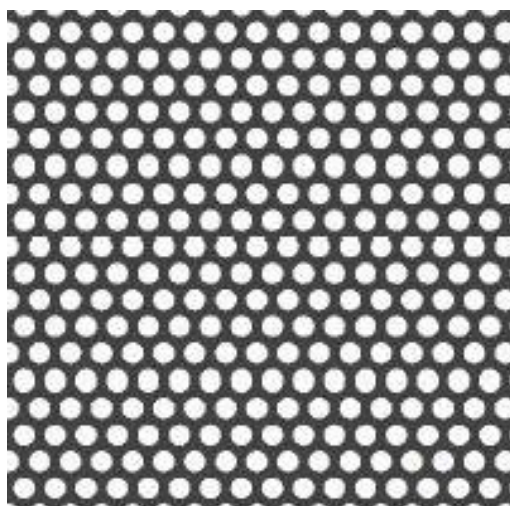




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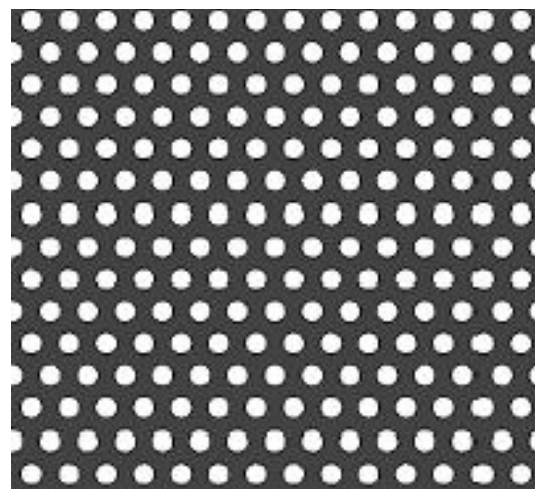
LAMINA PERFORADA

LAMINA PERFORADA 3 MM



DIAMETRO DE PERFORACION	3 MM (0.118")
DISTANCIA ENTRE CENTROS	4.3 MM (0.171")
PERFORACION M2	62,500 PERF/M2
AREA LIBRE	44 %

DIAMETRO DE PERFORACION	3 MM (0.118")
DISTANCIA ENTRE CENTROS	5 MM (0.197")
PERFORACION M2	46,189 PERF/M2
AREA LIBRE	33 %

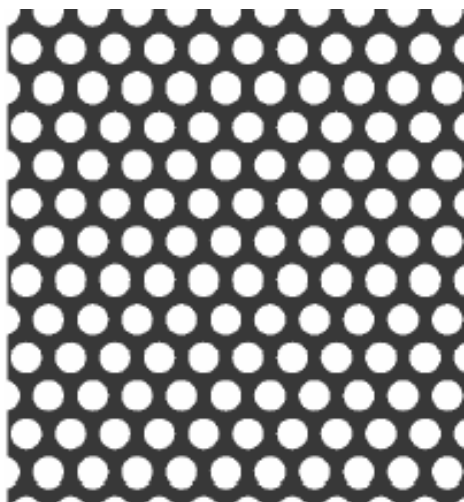


DIAMETRO DE PERFORACION	3 MM (0.118")
DISTANCIA ENTRE CENTROS	8.7 MM (0.342")
PERFORACION M2	15,257 PERF/M2
AREA LIBRE	11 %



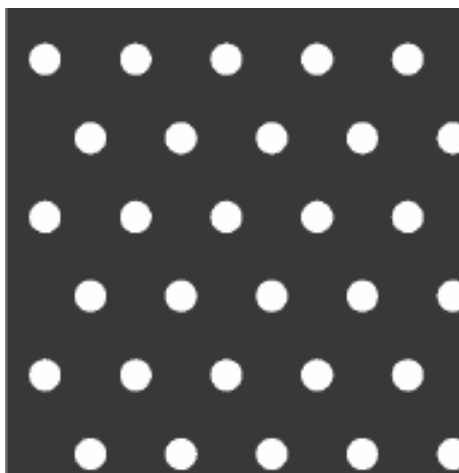
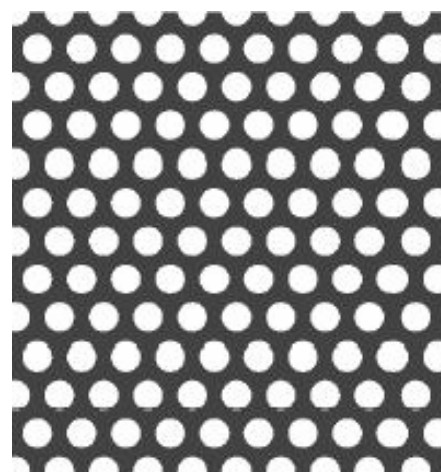
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LAMINA PERFORADA 4.8 MM



DIAMETRO DE PERFORACION	4.8 MM (0.188")
DISTANCIA ENTRE CENTROS	6.8 MM (0.268")
PERFORACION M2	25,000 PERF/M2
AREA LIBRE	45 %

DIAMETRO DE PERFORACION	4.8 MM (0.188")
DISTANCIA ENTRE CENTROS	7.1 MM (0.280")
PERFORACION M2	22,989 PERF/M2
AREA LIBRE	41 %

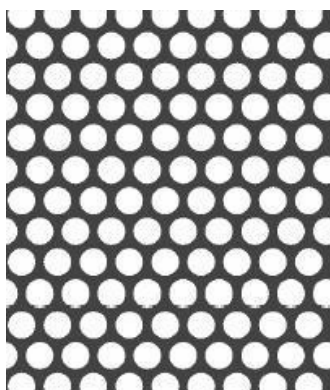


DIAMETRO DE PERFORACION	4.8 MM (0.188")
DISTANCIA ENTRE CENTROS	13.7 MM (0.539")
PERFORACION M2	6,154 PERF/M2
AREA LIBRE	11 %



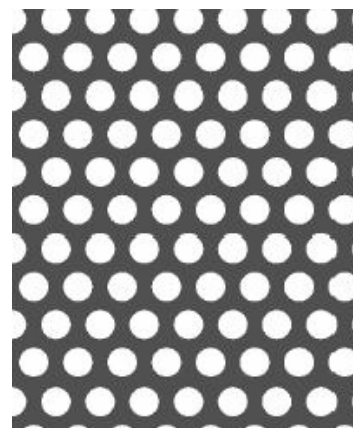
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LAMINA PERFORADA 6 MM



DIAMETRO DE PERFORACION	6 MM (0.236")
DISTANCIA ENTRE CENTROS	7.8 MM (0.307")
PERFORACION M2	19,048 PERF/M2
AREA LIBRE	54 %

DIAMETRO DE PERFORACION	6 MM (0.236")
DISTANCIA ENTRE CENTROS	9 MM (0.354")
PERFORACION M2	14,255 PERF/M2
AREA LIBRE	40 %

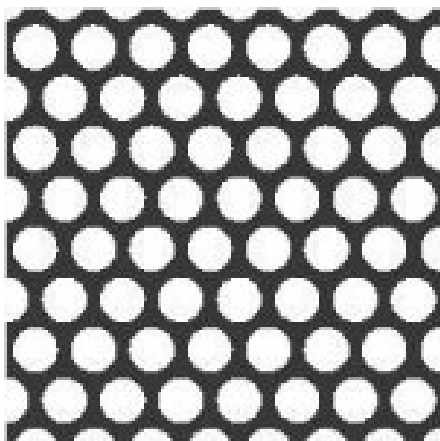


DIAMETRO DE PERFORACION	6 MM (0.188")
DISTANCIA ENTRE CENTROS	15.6 MM (0.614")
PERFORACION M2	4,745 PERF/M2
AREA LIBRE	13 %



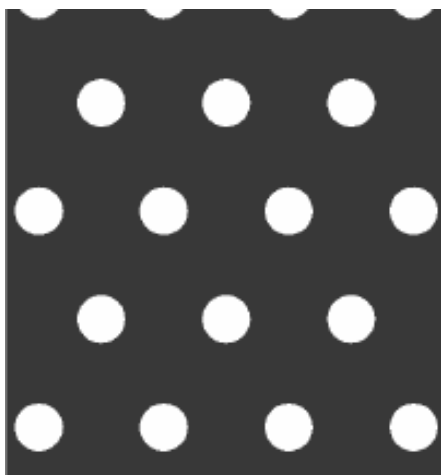
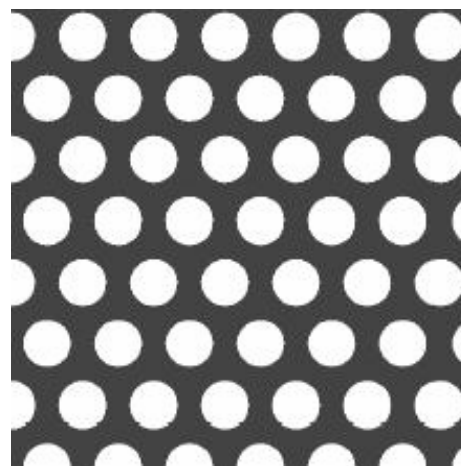
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LAMINA PERFORADA 8 MM



DIAMETRO DE PERFORACION	8 MM (0.315")
DISTANCIA ENTRE CENTROS	10.4 MM (0.409")
PERFORACION M2	16,678 PERF/M2
AREA LIBRE	54 %

DIAMETRO DE PERFORACION	8 MM (0.315")
DISTANCIA ENTRE CENTROS	12 MM (0.472")
PERFORACION M2	8,032 PERF/M2
AREA LIBRE	40 %

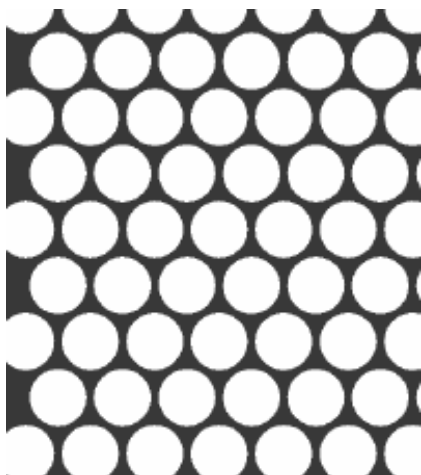


DIAMETRO DE PERFORACION	8 MM (0.315")
DISTANCIA ENTRE CENTROS	20.8 MM (0.614")
PERFORACION M2	2,670 PERF/M2
AREA LIBRE	13 %



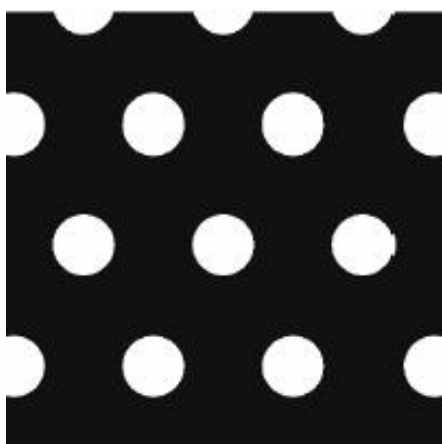
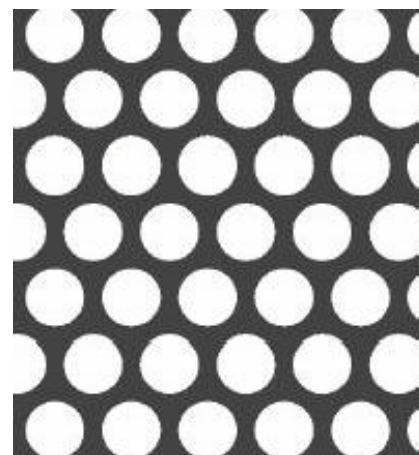
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LAMINA PERFORADA 10 MM



DIAMETRO DE PERFORACION	10 MM (0.394")
DISTANCIA ENTRE CENTROS	11.3 MM (0.445")
PERFORACION M2	9,091 PERF/M2
AREA LIBRE	71 %

DIAMETRO DE PERFORACION	10 MM (0.394")
DISTANCIA ENTRE CENTROS	13 MM (0.472")
PERFORACION M2	6,833 PERF/M2
AREA LIBRE	54 %

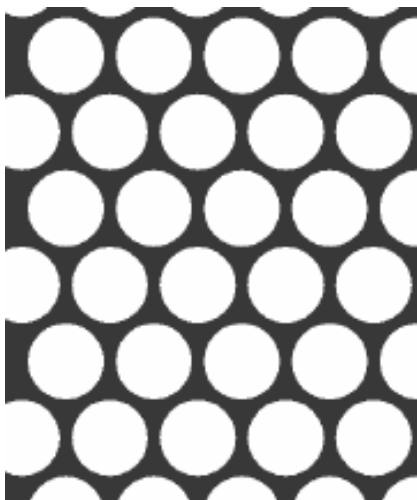


DIAMETRO DE PERFORACION	10 MM (0.394")
DISTANCIA ENTRE CENTROS	22.5 MM (0.888")
PERFORACION M2	2,281 PERF/M2
AREA LIBRE	18 %



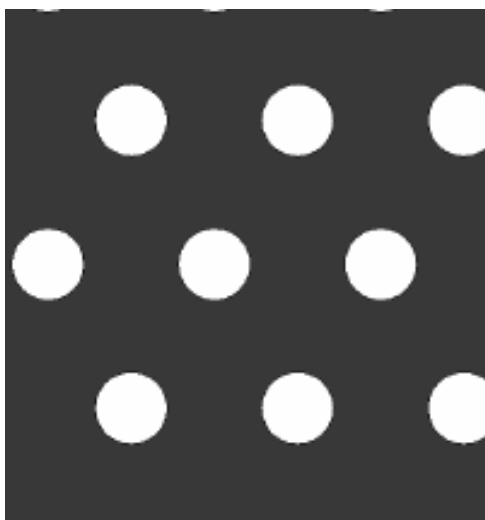
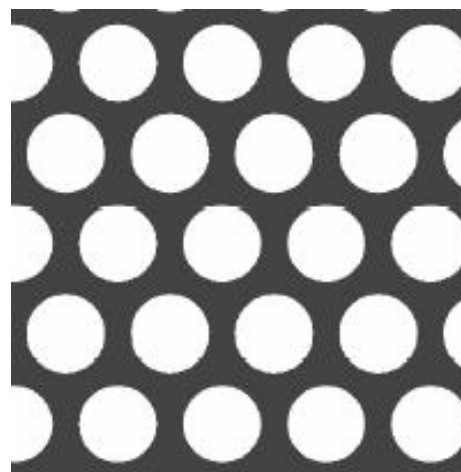
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LAMINA PERFORADA 12 MM



DIAMETRO DE PERFORACION	12 MM (0.472")
DISTANCIA ENTRE CENTROS	13.9 MM (0.547")
PERFORACION M2	5,970 PERF/M2
AREA LIBRE	68 %

DIAMETRO DE PERFORACION	12 MM (0.472")
DISTANCIA ENTRE CENTROS	16 MM (0.630")
PERFORACION M2	4,511 PERF/M2
AREA LIBRE	51 %

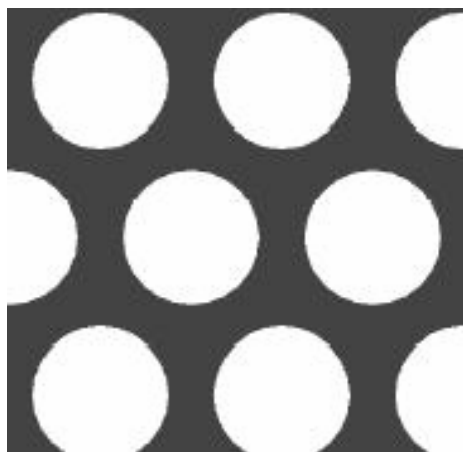


DIAMETRO DE PERFORACION	12 MM (0.472")
DISTANCIA ENTRE CENTROS	27.7 MM (1.090")
PERFORACION M2	1 PERF/M2
AREA LIBRE	17 %



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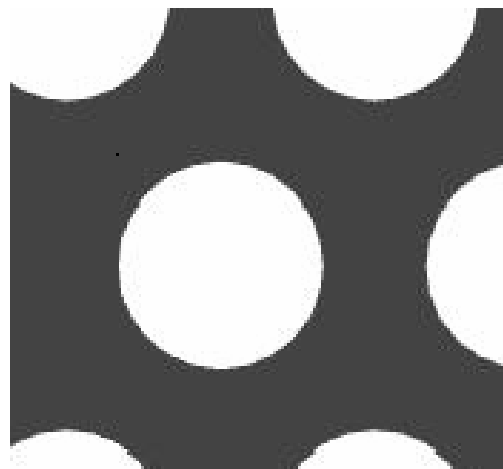
LAMINA PERFORADA 19.1 MM



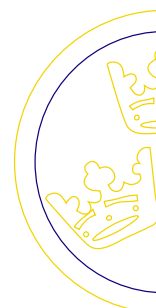
DIAMETRO DE PERFORACION	19.1 MM (0.750")
DISTANCIA ENTRE CENTROS	25.4 MM (1")
PERFORACION M2	1,790 PERF/M2
AREA LIBRE	51 %

LAMINA PERFORADA 25.4 MM

DIAMETRO DE PERFORACION	25.4 MM (1")
DISTANCIA ENTRE CENTROS	38.1 MM (1,5")
PERFORACION M2	833 PERF/M2
AREA LIBRE	40 %



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