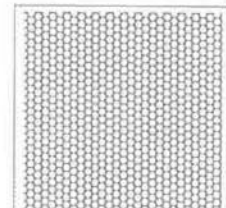
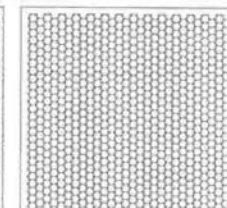
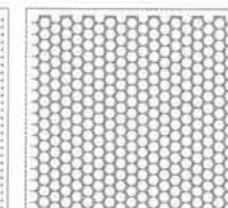
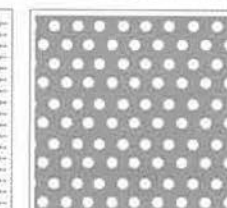
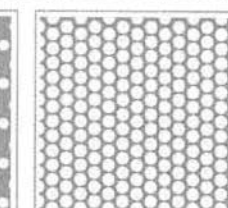
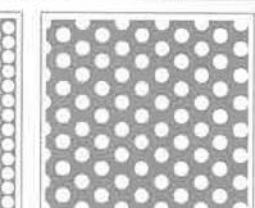
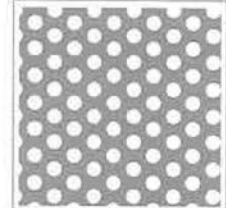
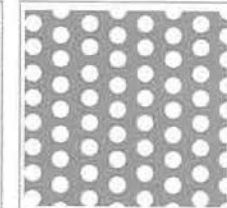
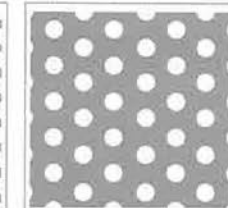
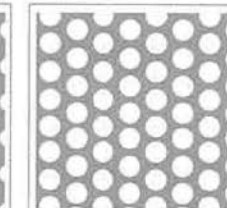
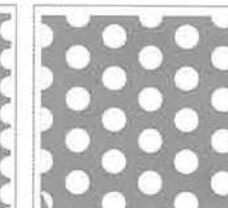
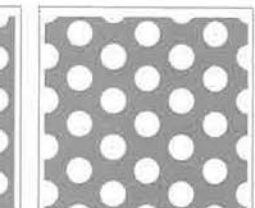
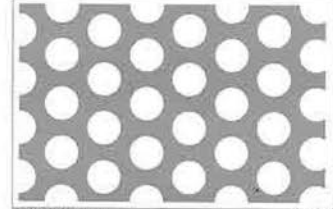
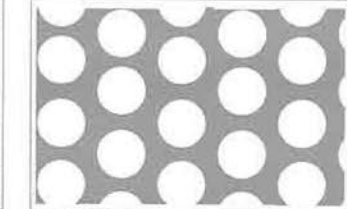
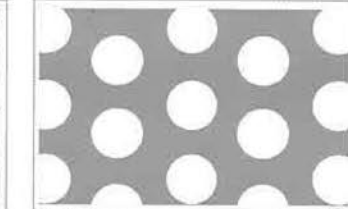
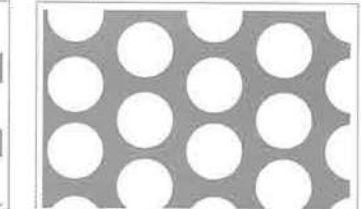
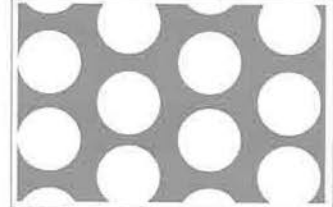
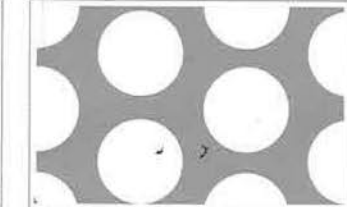
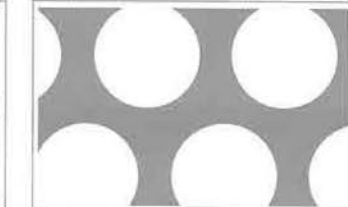
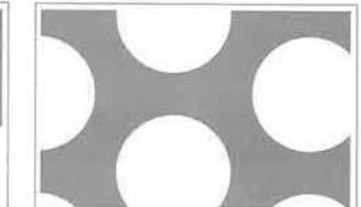
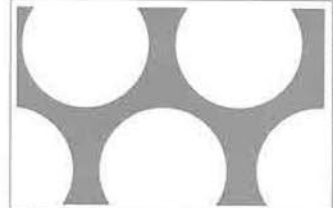
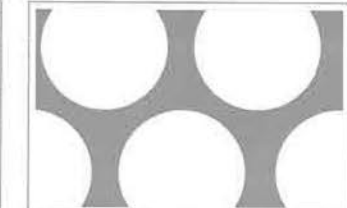
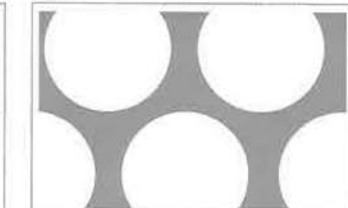
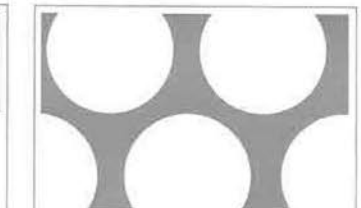
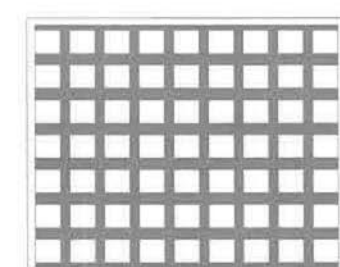
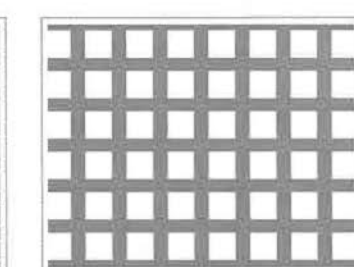
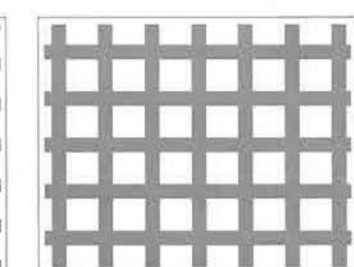
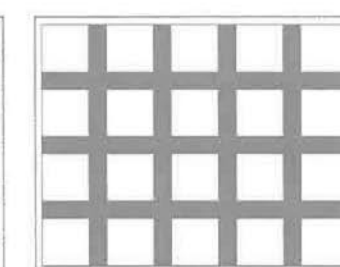
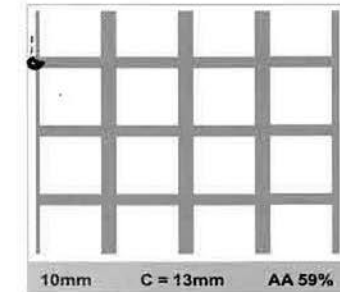
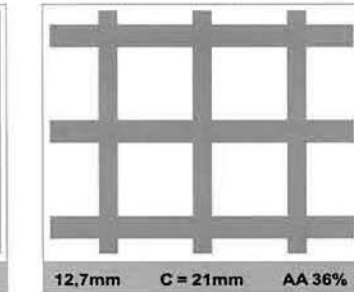
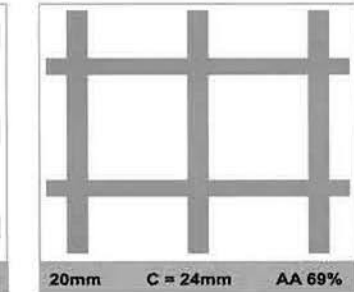
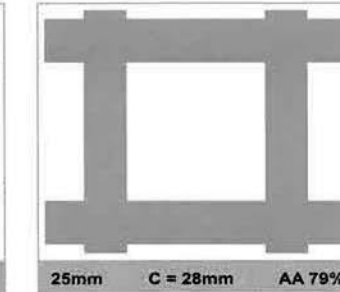


FUROS REDONDOS

Ø Diâmetros C Área Aberta
mm Polegadas Centros mm %

 Ø 0,5 mm - .020" E C = 1,0mm AA 20%	 Ø 0,6 mm - .023" E C = 1,2mm AA 23%	 Ø 0,8 mm - .1/32" E C = 1,6mm AA 23%	 Ø 1,0 mm - .040" E C = 2,0mm AA 27%	 Ø 1,2 mm - .3/64" E C = 2,2mm AA 27%	 Ø 1,5 mm - .059" E C = 3,0mm AA 23%
 Ø 1,8mm .071" EC = 3,0mm AA 32%	 Ø 2,0mm .5/64" EC = 4,0mm AA 23%	 Ø 2,5mm .5/64" EC = 5,0mm AA 23%	 Ø 2,8 mm .7/64" EC = 4,0mm AA 23%	 Ø 3,17mm .1/8" EC = 5,0mm AA 45%	 Ø 4,0mm .5/32" EC = 6mm AA 45%
 Ø 4,75mm .3/16" EC = 7,0mm AA 42%	 Ø 6,35mm .1/4" EC = 9,0mm AA 45%	 Ø 6,35mm .1/4" EC = 11,0mm AA 30%	 Ø 8,0mm .5/16" EC = 11,0mm AA 48%		
 Ø 9,5mm .3/8" EC = 13,0mm AA 48%	 Ø 12,7mm .1/2" EC = 18,0mm AA 45%	 Ø 16,0mm .5/8" EC = 20,0mm AA 30%	 Ø 19,0mm .3/4" EC = 26,0mm AA 48%		
 Ø 22,0mm .7/8" EC = 28,0mm AA 48%	 Ø 25,4mm .1" Meramente Ilustrativo EC = 32,0mm AA 56%	 Ø 32,0mm Meramente ilustrativo EC = 48,0mm AA 40%	 Ø 40,0mm Meramente ilustrativo EC = 52,6mm AA 53%		

FUROS QUADRADOS

 4mm C = 6mm AA 45%	 5mm C = 8mm AA 39%	 6mm C = 9mm AA 45%	 8mm C = 11mm AA 53%
 10mm C = 13mm AA 59%	 12,7mm C = 21mm AA 36%	 20mm C = 24mm AA 69%	 25mm C = 28mm AA 79%