

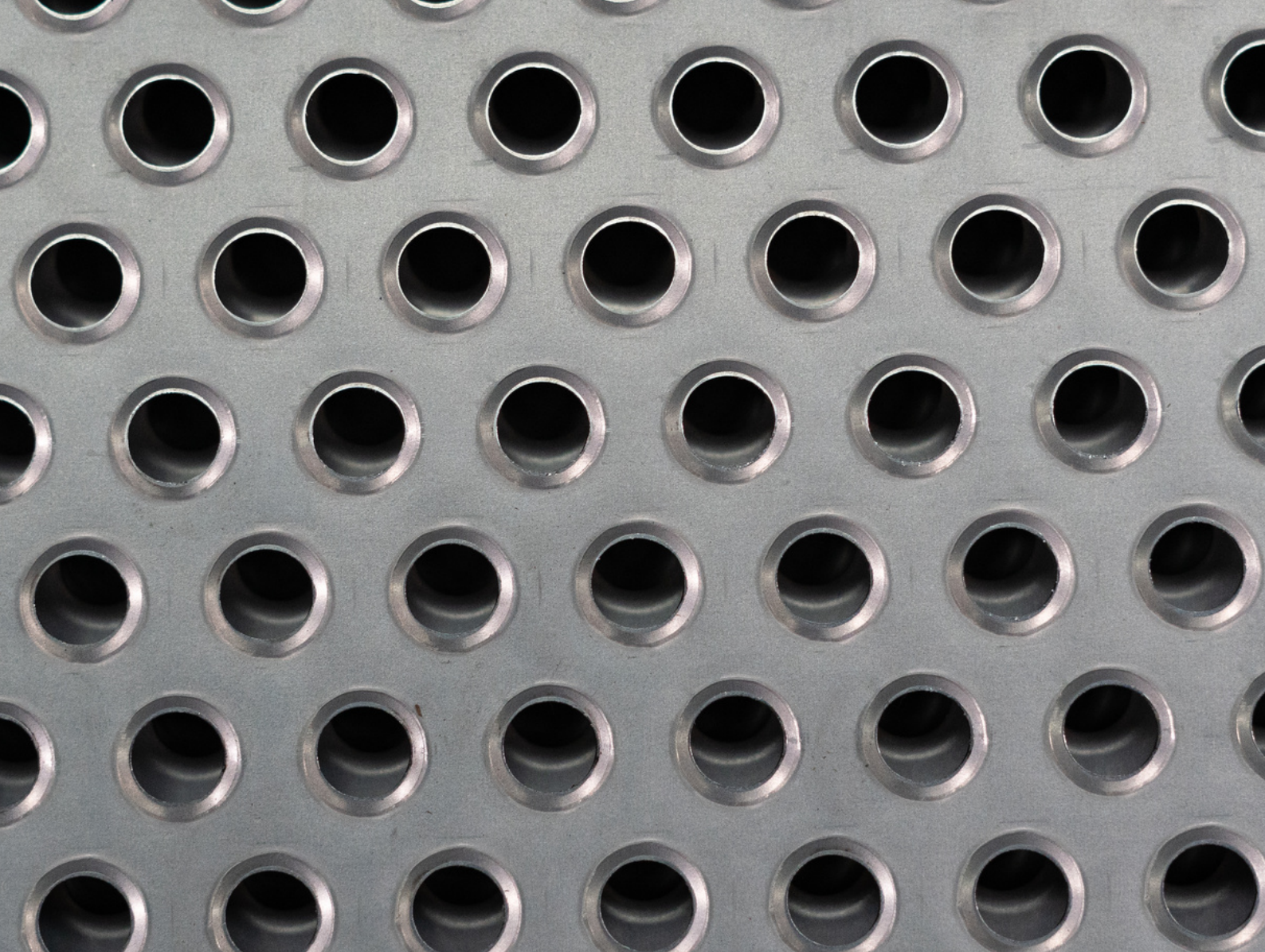


Catálogo Productos

FAUSTINO GONZÁLEZ E HIJOS S.L.

WWW.FAUSTINOGONZALEZ.ES

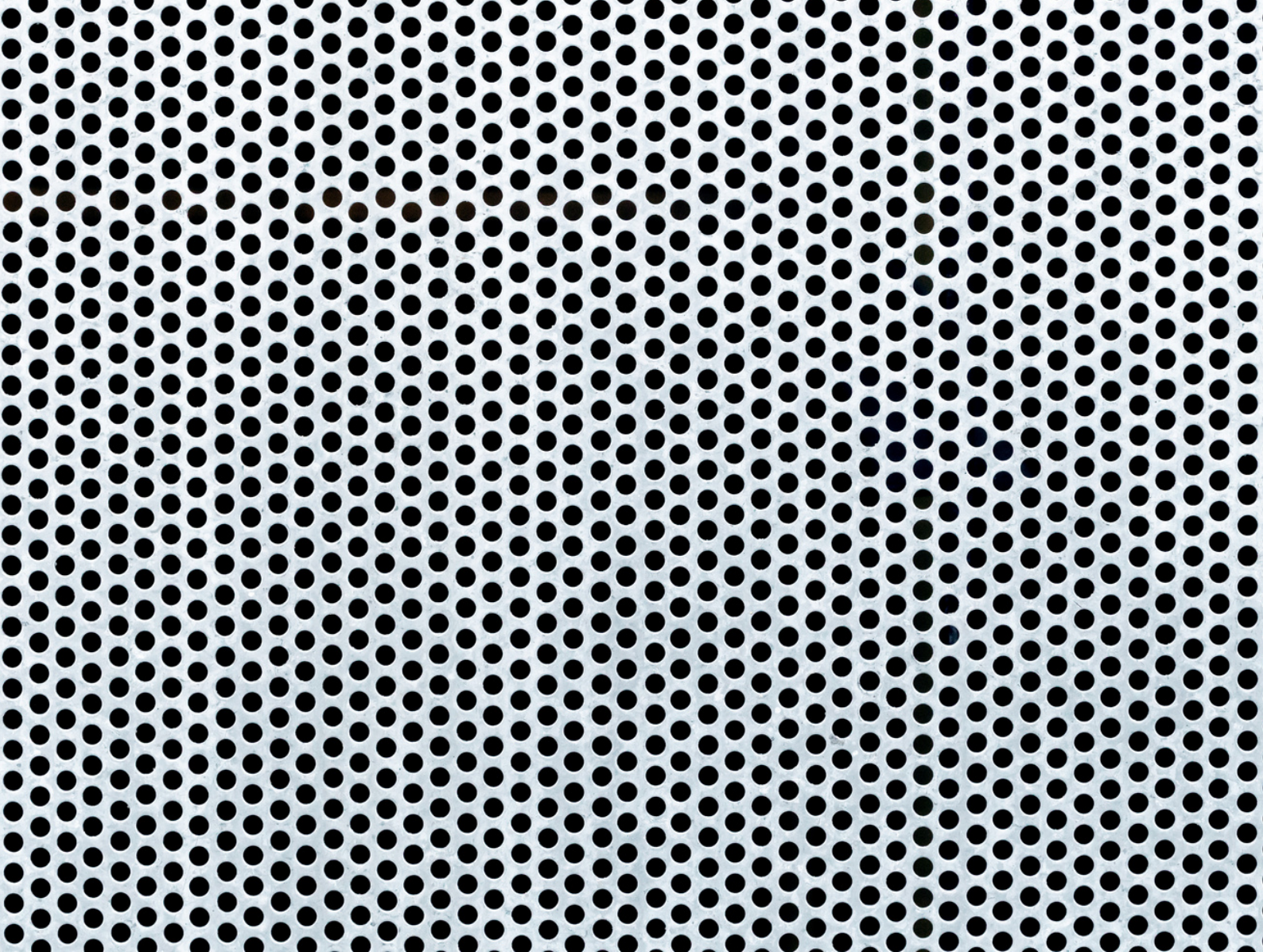




CHAPAS PERFORADAS

- **Redondo:** Chapas metálicas con perforaciones redondas, ideales para aplicaciones industriales y decorativas gracias a su diseño funcional y estético. Ofrecen ventilación, filtrado y paso de luz según la densidad de perforaciones.
- **Cuadrado:** Diseñadas con perforaciones cuadradas, estas chapas son perfectas para estructuras que requieren mayor resistencia sin comprometer la estética.
- **Largo Redondeado:** Chapas con perforaciones alargadas y bordes suaves, ideales para aplicaciones de diseño y funcionalidad avanzada.
- **Molinería:** Especializadas para el sector agroalimentario, estas chapas son usadas en procesos de molienda y separación de granos.
- **Decoración:** Chapas perforadas adaptadas a proyectos arquitectónicos y decorativos, disponibles en múltiples diseños que combinan funcionalidad y estilo.





REFERENCIAS

AGUJERO

HOLE | TROU



DIÁMETRO
DEL AGUJERO
HOLE DIAMETER
DIAMÈTRE DU TROU



DISTANCIA
ENTRE CENTROS
PITCH
ENTRAXE



COEFICIENTE
DE PERFORACIÓN
OPEN AREA
% DE VIDE



AGUJEROS
ABOCARDADOS
EMBOSSED HOLES
TROUS EMBOUTIS

CARACTERÍSTICAS

CHARACTERISTICS | CARACTÉRISTIQUES



MATERIALES
RAW MATERIAL
MATIÈRE



FORMATO
DIMENSIONS
FORMAT



ESPESOR (mm)
THICKNESS (mm)
ÉPAISSEUR (mm)

MATERIALES

RAW MATERIAL | MATIÈRE



HIERRO
MILD STEEL
ACIER DOUX



GALVANIZADO
PRE-GALVANIZED
GALVANISÉ

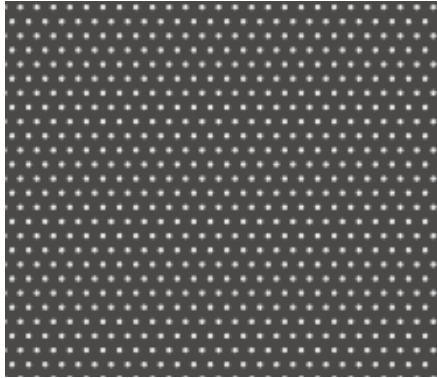


INOXIDABLE
STAINLESS STEEL
INOXYDABLE



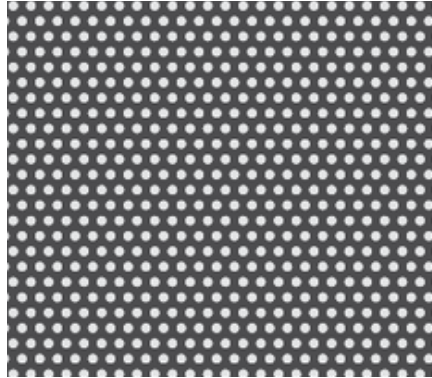
CHAPA PERFORADA

AGUJEROS REDONDOS



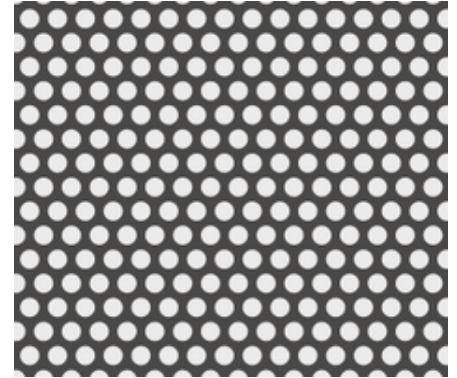
R 0,8 T2

Fe	2000x1000	0,5 - 0,8
I A304L	2000x1000	0,5 - 0,8



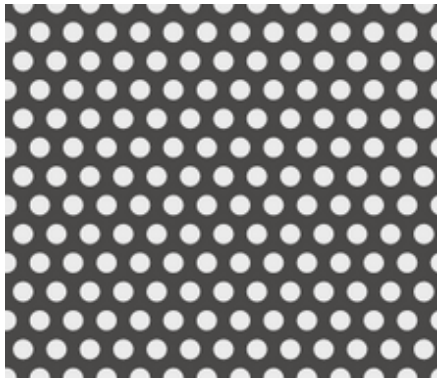
R1 T2

Fe	2000x1000	0,5 - 0,8 - 1
I A304L	2000x1000	0,5 - 0,8



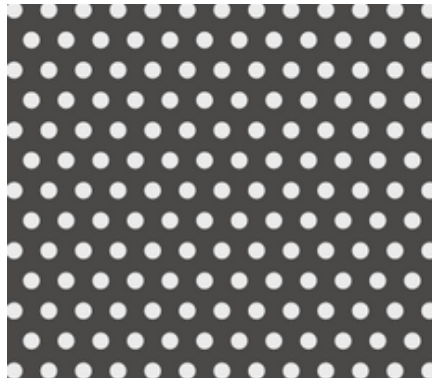
R 2,5 T3,5

Fe	2000x1000	1,5 - 2 - 2,5



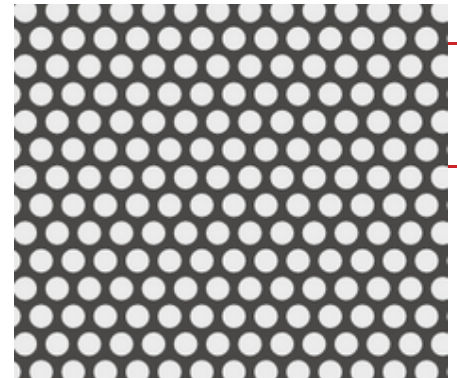
R 2,5 T4

Fe	2000x1000	1 - 1,5
I A304L	2000x1000	1 - 1,5
I A316L	2000x1000	1,5



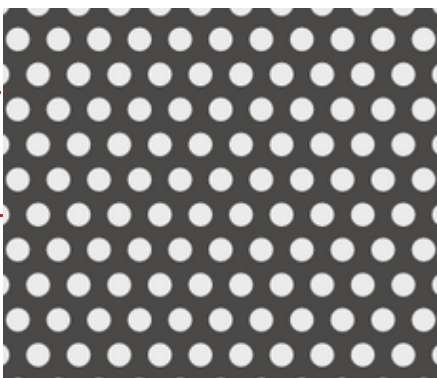
R2,5 T5

Fe	2000x1000	2 - 2,5
I A304L	2000x1000	2



R 3 T4

Fe	2000x1000	1 - 1,5 - 2 - 2,5 - 3



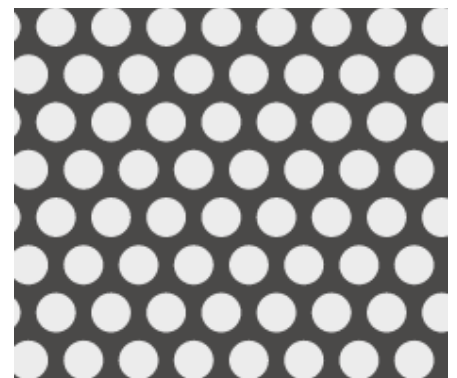
R 3 T5

Fe	2000x1000	0,5 - 0,8 - 1 - 1,5 - 2 - 3
G	2000x1000	0,8 - 1 - 1,5 - 2
I A304L	2000x1000	1 - 1,5 - 2
I A316L	2000x1000	1 - 1,5 - 2
Fe G	3000x1500	1,5 - 2
F	2500x1250	1 - 1,5 - 2



R 3 T6

Fe	2000x1000	3
I A304L	2000x1000	2 - 3

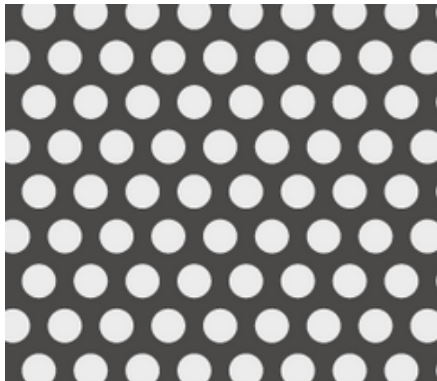


R4 T5,5

Fe	2000x1000	2 - 2,5 - 3

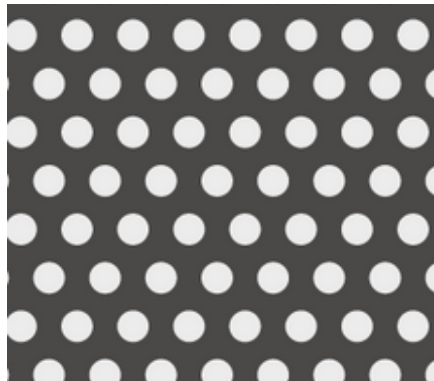
CHAPA PERFORADA

AGUJEROS REDONDOS



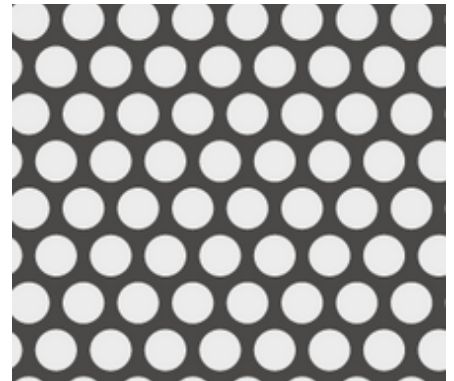
R 4 T6

		I
	2000x1000	0,8 - 1 - 1,5 - 2 - 3
	2000x1000	1 - 1,5
 A304L	2000x1000	1 - 1,5
 A316L	2000x1000	1 - 1,5
 	3000x1500	1,5



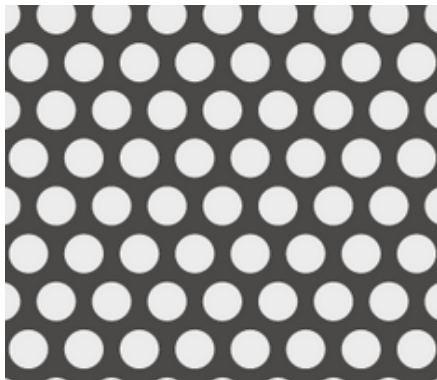
R 4 T7

		I
	2000x1000	2 - 3 - 4
 A304L	2000x1000	1 - 1,5
	3000x1500	2



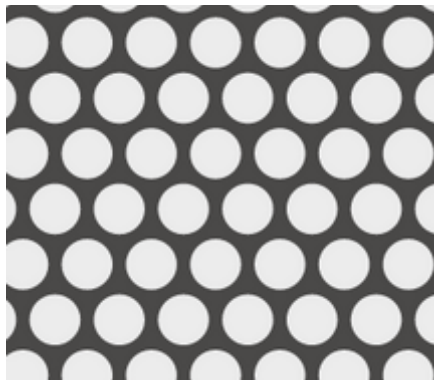
R 2,5 T3,5

		I
	2000x1000	2 - 3



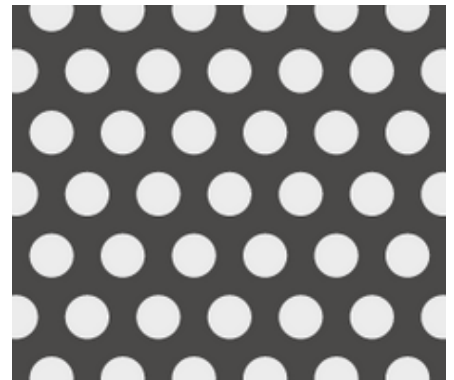
R 5 T7

		I
	2000x1000	0,5 - 0,8 - 1 - 1,5 - 3
	2000x1000	1 - 1,5
 A304L	2000x1000	1 - 1,5
 A316L	2000x1000	1 - 1,5
 	3000x1500	1,5
	2500x1250	1,5
	2500x1250	1 - 1,5



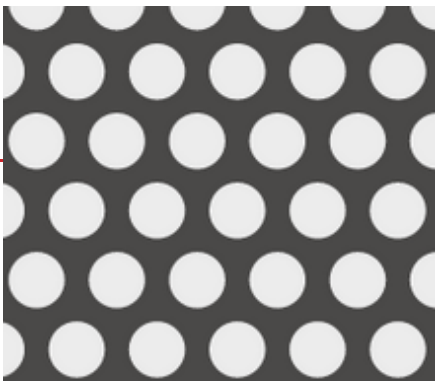
R 6 T7,5

		I
	2000x1000	2 - 3



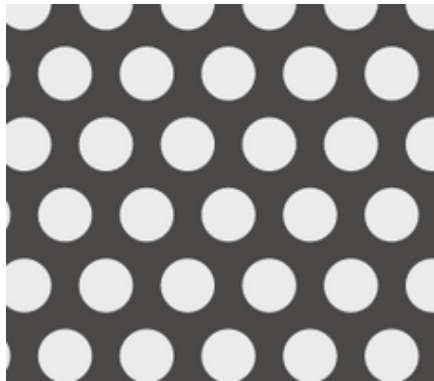
R 5 T8

		I
	2000x1000	1 - 1,5 - 2 - 2,5 - 3



R 6 T8,5

		I
	2000x1000	1 - 1,5 - 2 - 3 - 4 - 5
	2000x1000	1,5
 A304L	2000x1000	1 - 1,5
 A316L	2000x1000	1 - 1,5
 	3000x1500	1,5



R 6 T9

		I
	2000x1000	1 - 1,5

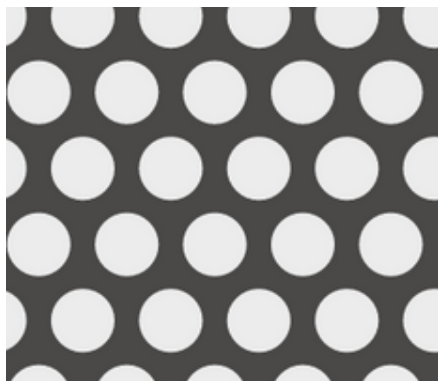


R6 T10

		I
	2000x1000	2 - 3 - 4 - 5 - 6
	2000x1000	2
 A304L	2000x1000	2 - 3 - 4
 A316L	2000x1000	2
 	3000x1500	2
	2500x1250	2

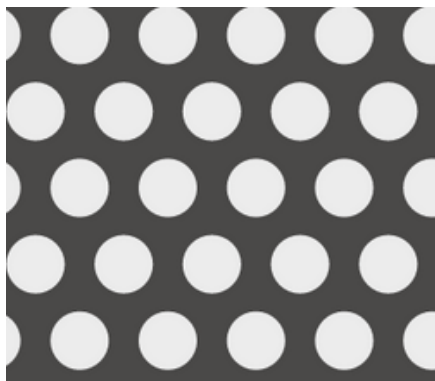
CHAPA PERFORADA

AGUJEROS REDONDOS



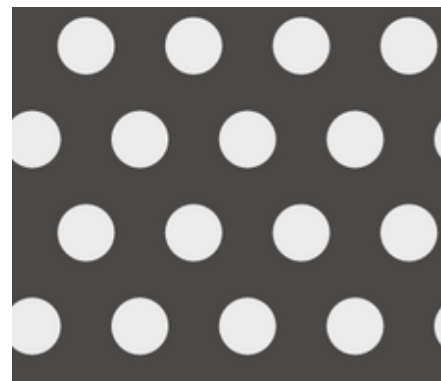
R 8 T11

			
Fe	2000x1000		0,8 - 1 - 1,5 - 3
G	2000x1000		0,8 - 1 - 1,5
I	A304L	2000x1000	1 - 1,5
I	A316L	2000x1000	1 - 1,5
Fe G	3000x1500		1,5
Fe	2500x1250		1,5



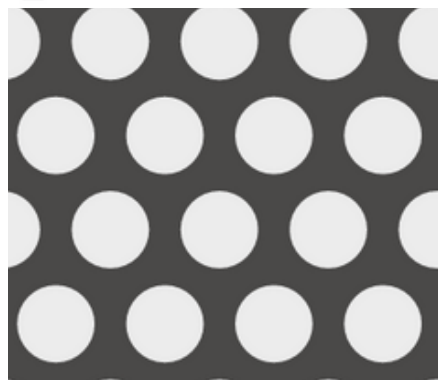
R 8 T12

			
Fe	2000x1000		1,5 - 2 - 3 - 4 - 5 - 6
G	2000x1000		1,5 - 2
I	A304L	2000x1000	1 - 2 - 3 - 4
I	A316L	2000x1000	1,5 - 2
Fe G	3000x1500		2
Fe	2500x1250		1,5



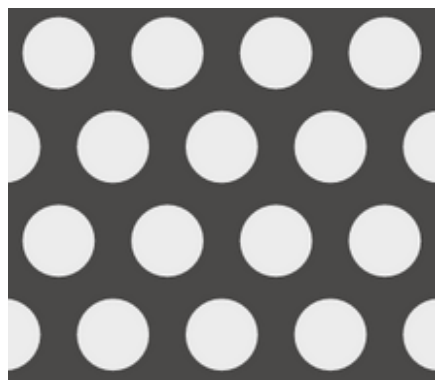
R 8 T15

			
Fe	2000x1000		8



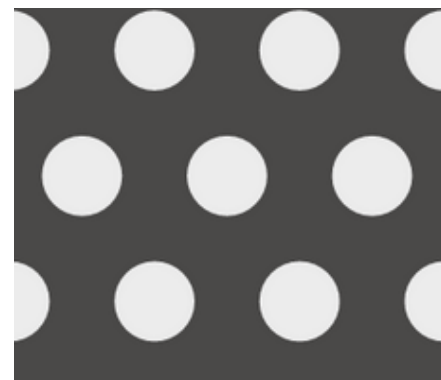
R 10 T14

			
Fe	2000x1000		0,8 - 1 - 1,5 - 2
G	2000x1000		1 - 1,5 - 2
I	A304L	2000x1000	1 - 1,5
I	A316L	2000x1000	1,5
Fe G	3000x1500		1,5
Fe G	2500x1250		1,5



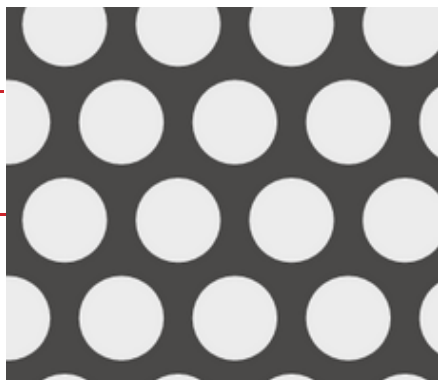
R 10 T15

			
Fe	2000x1000		1,5 - 2 - 3 - 4 - 5 - 6
G	2000x1000		1,5 - 2
I	A304L	2000x1000	2 - 3
I	A316L	2000x1000	1,5 - 2
Fe G	3000x1500		2
Fe	2500x1250		2 - 3
G	2500x1250		2



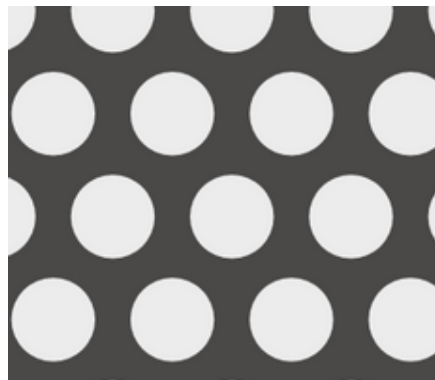
R 10 T18

			
Fe	2000x1000		8 - 10



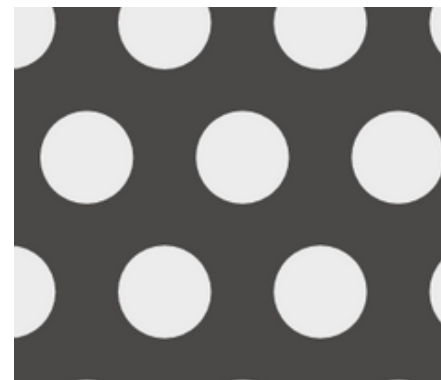
R 12 T16

			
Fe	2000x1000		1 - 1,5
I	A304L	2000x1000	1 - 1,5



R 12 T17

			
Fe	2000x1000		2 - 3 - 4 - 5 - 6
I	A304L	2000x1000	2

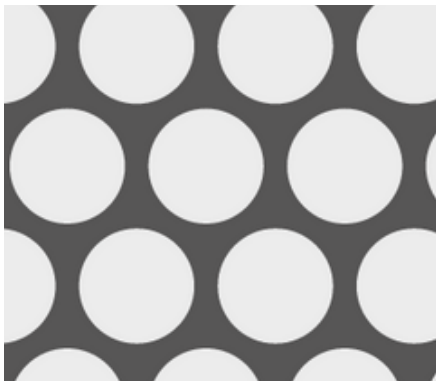


R 12 T20

			
Fe	2000x1000		8 - 10

CHAPA PERFORADA

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R 15 T 18

		
Fe	2000x1000	1 - 1,5
G	2000x1000	1,5
I A304L	2000x1000	1,5



R 15 T 22

		
Fe	2000x1000	2 - 3 - 4 - 5 - 6
G	2000x1000	2
I A304L	2000x1000	2 - 3



R 15 T 24

		
Fe	2000x1000	10



R 20 T 25

		
Fe	2000x1000	8 - 10



R 20 T 27

		
Fe	2000x1000	2 - 3 - 4 - 5 - 6
I A304L	2000x1000	2
Fe	3000x1500	2
Fe	2500x1250	2



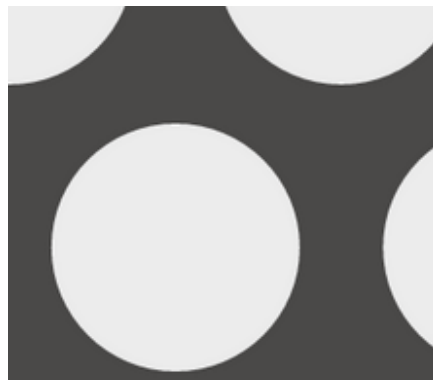
R 20 T 30

		
Fe	2000x1000	8 - 10



R 30 T 37

		
Fe	2000x1000	2 - 3 - 4 - 5 - 6



R 30 T 40

		
Fe	2000x1000	10



Contacto

faustinogonzalez@faustinogonzalez.es

C. Topacio, 15, 47012 Valladolid

983297609

www.fastrinogonzalez.es

