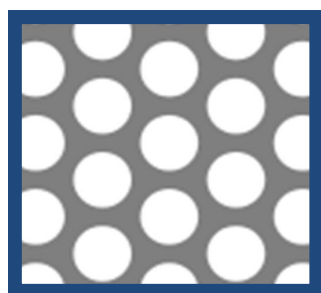


Catálogo Perforados



Redondos



Decorativos

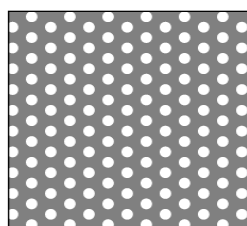


Oblongos

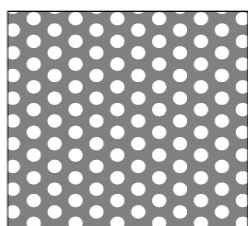
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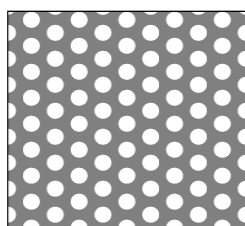
Perforados Redondos



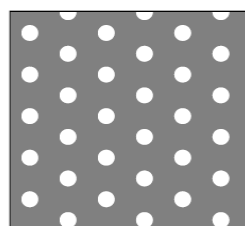
E062/125 22% área libre



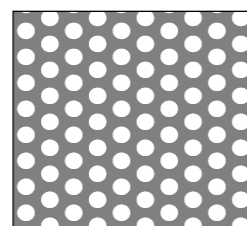
E078/137 29% área libre



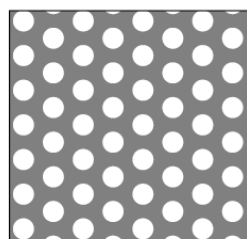
E093/157 32% área libre



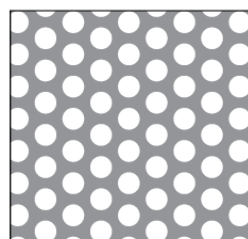
E093/250 13% área libre



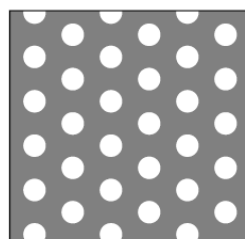
E098/157 35% área libre



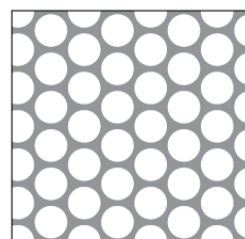
E118/196 33% área libre



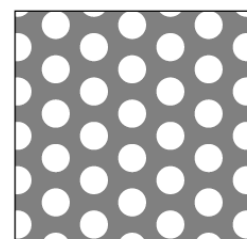
E125/187 41% área libre



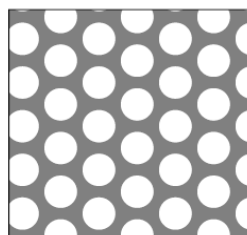
E125/250 23% área libre



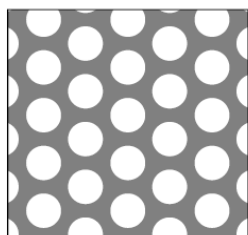
E157/187 64% área libre



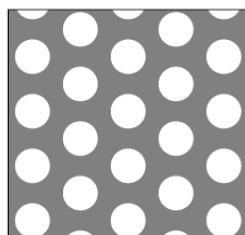
E157/250 36% área libre



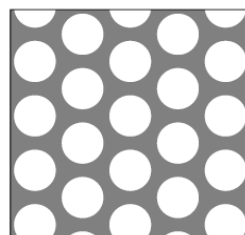
E187/250 51% área libre



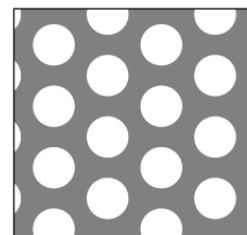
E196/275 46% área libre



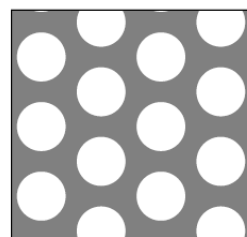
E196/314 35% área libre



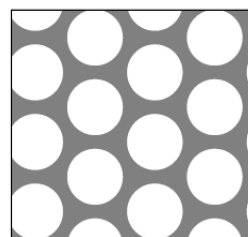
E236/314 51% área libre



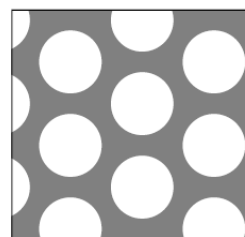
E236/354 40% área libre



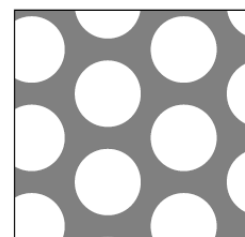
E275/393 44% área libre



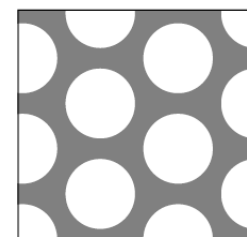
E314/393 58% área libre



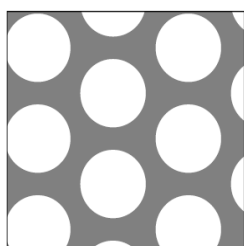
E354/472 51% área libre



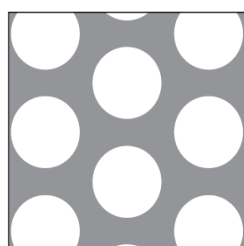
E375/500 51% área libre



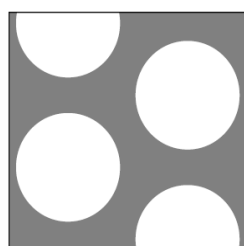
E393/511 54% área libre



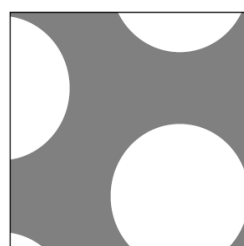
E472/629



E500/687



E750/1000



E1000/1500

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Especificaciones de metal perforado redondo

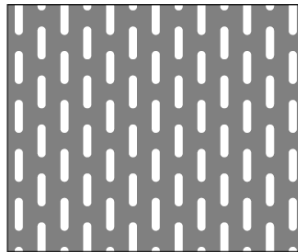
Número de Catálogo	Diámetro de la perforación		Distancia entre centros		Perforaciones por pulgada ²	Area libre %
	mm.	Pulg.	mm.	Pulg.		
E062/125	1.6	.062	3.2	.125	74	22
E078/137	2.0	.078	3.5	.137	62	29
E078/157	2.0	.078	4.0	.157	47	22
E093/157	2.4	.093	4.0	.157	47	32
E093/250	2.4	.093	6.4	.250	18	13
E098/157	2.5	.098	4.0	.157	47	35
E118/196	3.0	.118	5.0	.196	30	33
E125/187	3.2	.125	4.7	.187	33	41
E125/250	3.2	.125	6.4	.250	18	23
E187/250	4.7	.187	6.4	.250	18	51
E196/275	5.0	.196	7.0	.275	15	46
E196/314	5.0	.196	8.0	.314	12	35
E236/314	6.0	.236	8.0	.314	12	51
E236/354	6.0	.236	9.0	.354	9	40
E275/393	7.0	.275	10.0	.393	7	44
E314/393	8.0	.314	10.0	.393	7	58
E354/472	9.0	.354	12.0	.472	5	51
E375/500	9.5	.375	12.7	.500	5	51
E393/511	10.0	.393	13.0	.511	4	54
E472/629	12.0	.472	16.0	.629	3	51
E500/687	12.7	.500	17.4	.687	2	48
E750/1000	19.1	.750	25.4	1.000	1	51
E1000/1500	25.4	1.000	38.1	1.500	0.5	40

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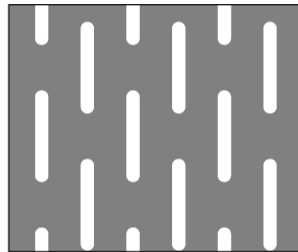


Perforados Oblongos



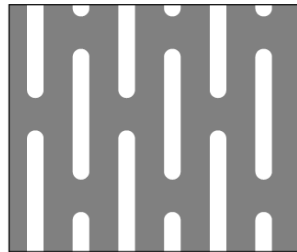
SS 1.2 x 5/7 x 7.5

22% área libre



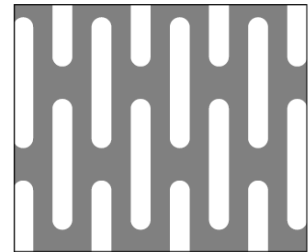
SS 2.0 x 14/14 x 21

18% área libre



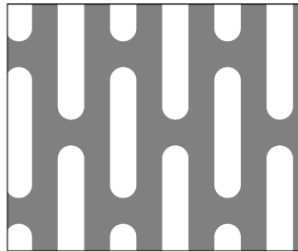
SS 2.5 x 20/14 x 25

28% área libre



SS 3.0 x 20/12 x 25

40% área libre



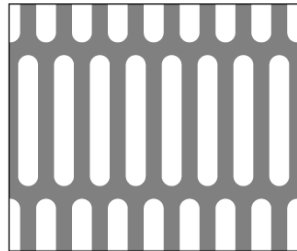
SS 4.0 x 20/16 x 24

40% área libre



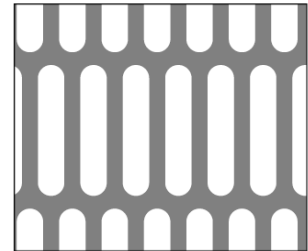
SS 6.0 x 20/18 x 25

50% área libre



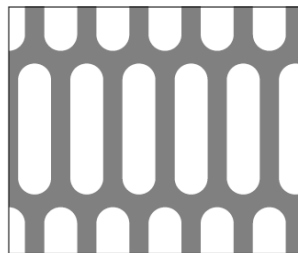
ES 3.0 x 20/11 x 44

24% área libre



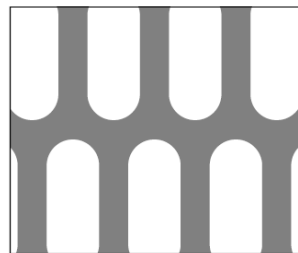
ES 4.0 x 20/13 x 44

27% área libre



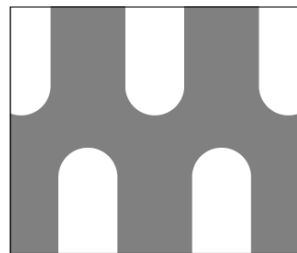
ES 5.0 x 20/16 x 44

28% área libre



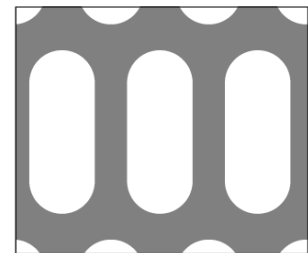
ES 8.0 x 20/25 x 46

28% área libre



ES 9.0 x 30/41 x 70

18% área libre



ES 10.0 x 25/30 x 58

26% área libre

Número de catálogo	Diámetro de perforación		Distancia entre centros		Área libre %	Distribución de perforaciones	Calibre estándar
	Ancho "A" (mm.)	Largo "B" (mm.)	"W" (mm.)	"Y" (mm.)			
SS 1.2 X 5/7 X 7.5	1.2	5	7	7.5	22	SS-LW	20
SS 2.0 X 14/14 X 21	2	14	14	21	18	SS-LW	14
SS 2.5 X 20/14 X 25	2.5	20	14	25	28	SS-LW	18
SS 3.0 X 20/12 X 25	3	20	12	25	40	SS-LW	20
SS 4.0 X 20/16 X 24	4	20	16	24	40	SS-LW	20
SS 6.0 x 20/18 x 25	6	20	18	25	50	SS-LW	22
ES 2.0 X 20/8 X 44	2	20	8	44	22	ES-NW	22
ES 3.0 X 20/11 X 44	3	20	11	44	24	ES-NW	22
ES 4.0 X 20/13 X 44	4	20	13	44	27	ES-NW	20
ES 5.0 X 20/16 X 44	5	20	16	44	28	ES-NW	22
ES 8.0 X 20/25 X 46	8	20	25	46	28	ES-NW	22
ES 9.0 X 30/41 X 70	9	30	41	70	18	ES-NW	22
ES 10.0 X 25/30 X 58	10	25	30	58	26	ES-NW	20

Nomenclatura: SS = Lados escalonados
ES = Puntas escalonadas
LW = Largos de perforación a lo largo de la hoja
NW = Largo de la perforación a lo ancho de la hoja

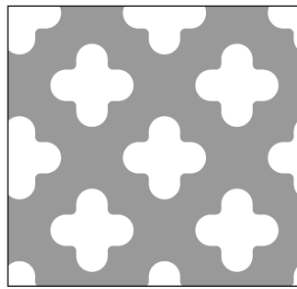
Notas: Las dimensiones estándar de cada producto son de 1 x 2 metros.
Además de los calibres mencionados en la tabla, también se ofrecen perforados en otros calibres.

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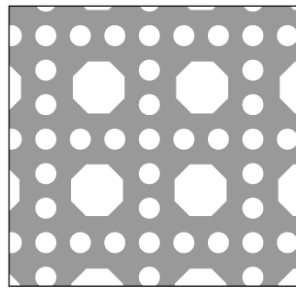


Perforados Decorativos



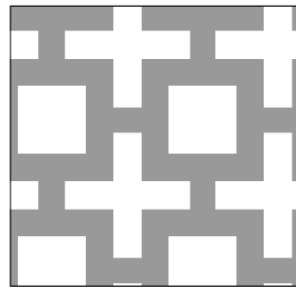
Trébol - PD 1001

36% área libre



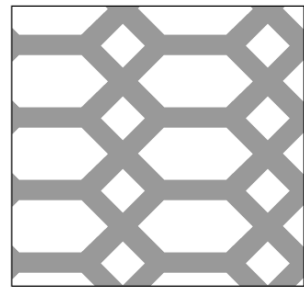
Bejuco - PD 1002

30% área libre



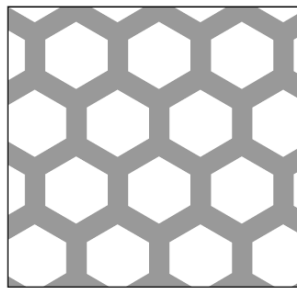
La Cruz - PD 1003

41% área libre



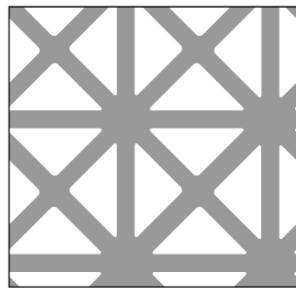
Arabesco - PD 1004

53% área libre



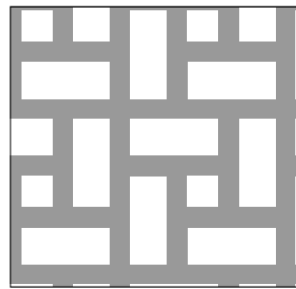
Hexagonal - PD 1005

54% área libre



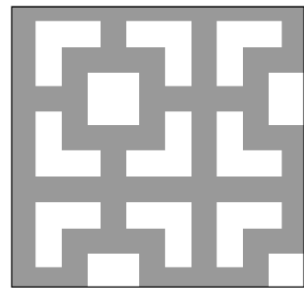
Maltés - PD 1006

42% área libre



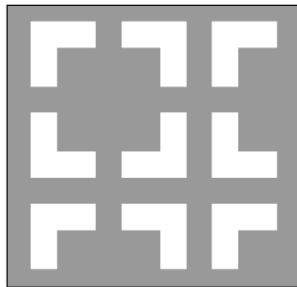
Molino - PD 1007

50% área libre



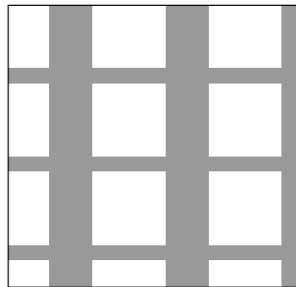
Cadena - PD 1008

37% área libre



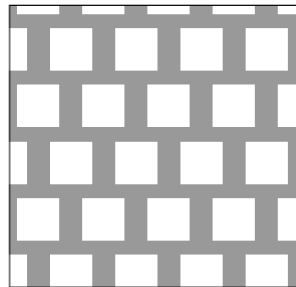
Plaza - PD 1009

29% área libre



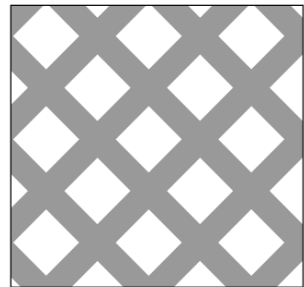
Cuadrado 12 - PD 1010

42% área libre



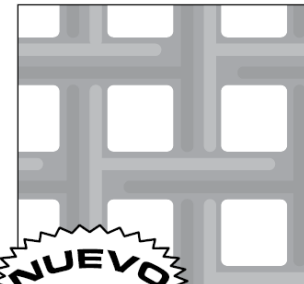
Cuadrado 18 - PD 1011

45% área libre



Diamante - PD 1012

40% área libre



NUEVO
Weave 10 - PD 1013

30% área libre

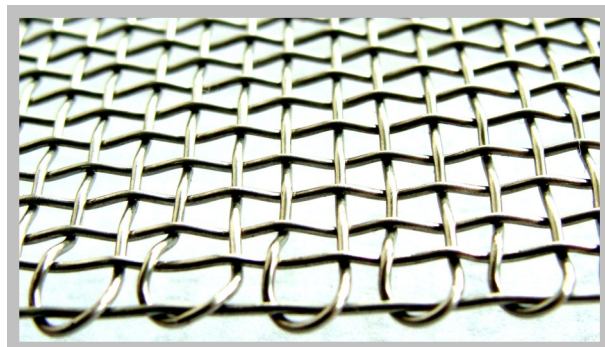
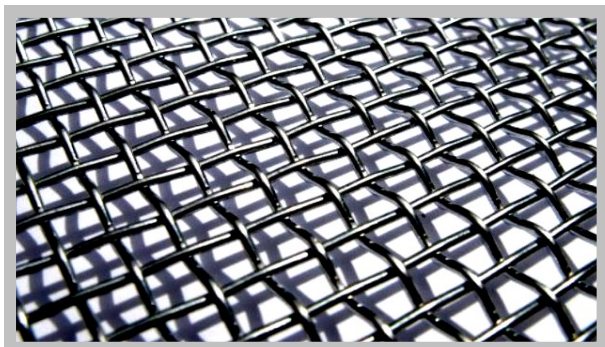


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Catálogo Malla Mesh Inoxidable



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Especificaciones Malla Mesh en Acero Inoxidable (principales tejidos)

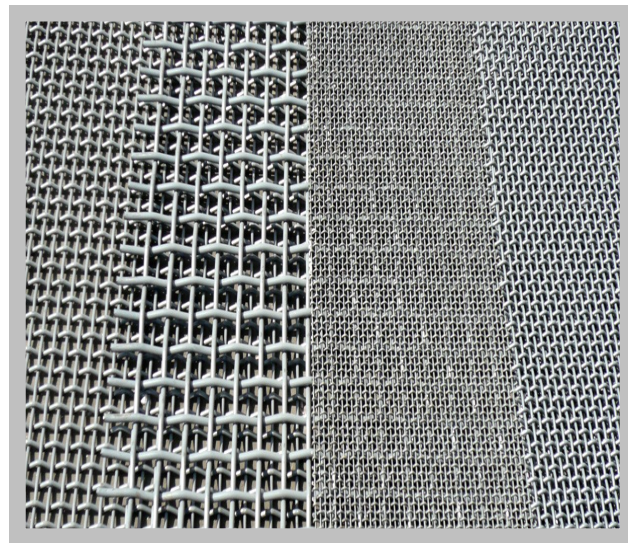
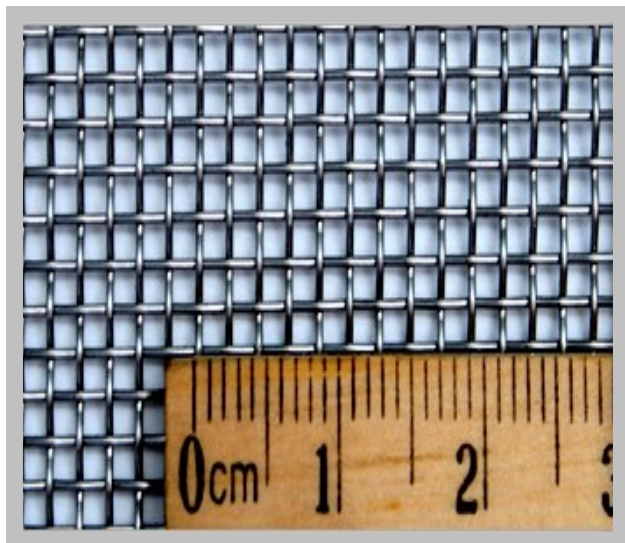
Malla o Mesh	Diámetro de alambre			Abertura		
	Calibre	mm	pulgadas	mm	pulgadas	%
2 x 2	16	1.600	0.0630	11.1000	0.4370	76.4
3 x 3	16	1.600	0.0630	6.8600	0.2700	65.6
4 x 4	18	1.220	0.0480	5.1600	0.2030	65.9
5 x 5	20	0.890	0.0350	4.1800	0.1640	67.7
6 x 6	18	1.220	0.0480	3.0500	0.1200	51.8
6 x 6	20	0.890	0.0350	3.3500	0.1318	62.7
6 x 6	22	0.710	0.0270	3.5300	0.1318	69.6
8 x 8	21	0.810	0.0320	2.3600	0.0930	55.4
10 x 10	23	0.630	0.0250	1.9100	0.0750	56.3
10 x 10	24	0.580	0.0228	1.5400	0.0602	51.8
12 x 12	24	0.560	0.0220	1.5200	0.0600	51.8
14 x 14	25	0.500	0.0200	1.3000	0.0510	51.0
16 x 16	26	0.460	0.0180	1.1300	0.0450	50.7
18 x 18	26	0.460	0.0180	0.9600	0.0380	46.4
20 x 20	27	0.410	0.0160	0.8600	0.0340	46.2
24 x 24	28	0.350	0.0140	0.7000	0.0280	44.2
30 x 30	30	0.300	0.0120	0.5400	0.0210	40.8
30 x 30	32	0.241	0.0094	0.6040	0.0230	51.0
35 x 35	31	0.254	0.0100	0.4600	0.0190	38.8
40 x 40	31	0.250	0.0100	0.3800	0.0150	36.0
40 x 40	32	0.250	0.0100	0.3800	0.1500	36.0
50 x 50	32	0.230	0.0090	0.2800	0.0110	30.3
50 x 50	33	0.230	0.0090	0.2800	0.0110	30.3
60 x 60	34	0.180	0.0073	0.2400	0.0090	32.6
70 x 70	36	0.165	0.0064	0.1960	0.0077	29.8
80 x 80	38	0.130	0.0053	0.1900	0.0070	31.4
100 x 100	42	0.110	0.0045	0.1400	0.0060	30.3
120 x 120	43	0.090	0.0035	0.1220	0.0048	30.0
150 x 150	45	0.066	0.0026	0.1040	0.0041	37.8
165 x 165	47	0.053	0.0021	0.1030	0.0040	41.0
180 x 180	47	0.053	0.0021	0.0900	0.0035	40.7
200 x 200	47	0.053	0.0021	0.0730	0.0029	33.4
250 x 250	48	0.040	0.0016	0.0610	0.0024	36.0
325 x 325	48	0.035	0.0014	0.0432	0.0017	30.5
400 x 400	49	0.030	0.0011	0.0340	0.0013	28.2

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Cribas Cuadradas



Abertura Cuadrada

Este es el tipo de criba más utilizado con aberturas hasta de 4 pulgadas, se puede fabricar hasta 2 metros de ancho por la longitud deseada. Para cribas con anchos mayores a 2 metros es conveniente fabricarlas en varios lienzos e instalarlas con soportes para obtener un máximo rendimiento en el cribado, así tenemos menor desgaste y mayor economía al substituir los lienzos dañados únicamente, y no la pieza completa.

DATOS PARA EL PEDIDO DE UNA MALLA

1. Tipo de material
2. Mesh o abertura y diámetro del alambre.
3. Ancho y longitud de la malla

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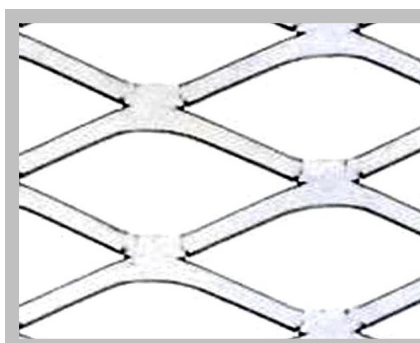
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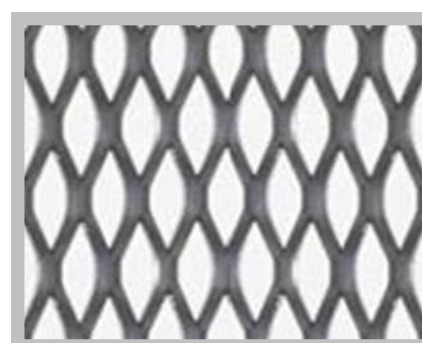
Catálogo Desplegados



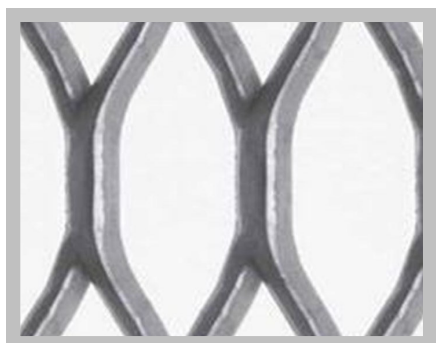
Mosquitero



Rollos



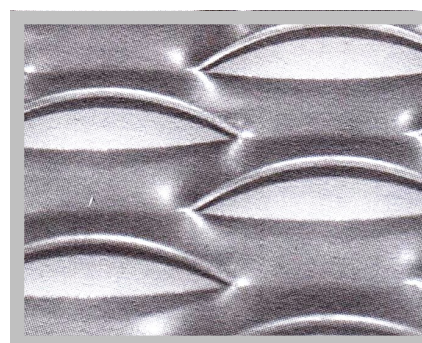
Hojas



Grating



Protecto Reja

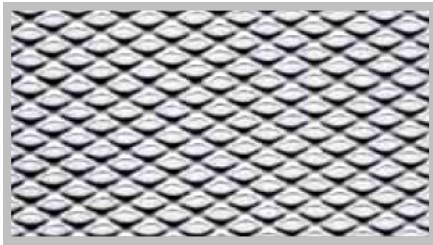


Louver

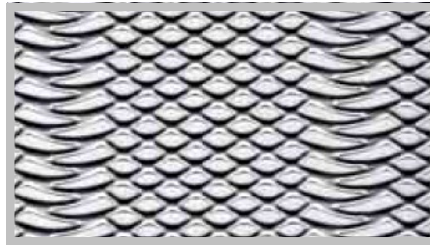
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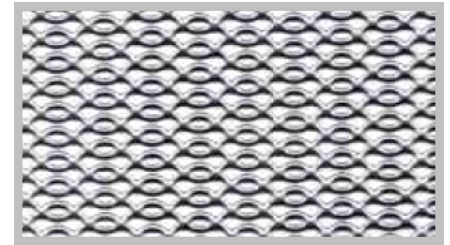
Desplegado Mosquitero



1/8" # 26 PR



1/8" #26 PR Zig-Zag



1/8" #26 PR Barroco

MOSQUI-RED en rollos

Catálogo	Calibre	Sección (mm.)	Tipo de Lámina		Medidas (mts.)
			Acero al carbón	Galvanizada	
1/8" #24 PR	24	0.7	si	si	.91 x 11
1/8" #24 PR	24	0.7	si	si	1.22 x 11
1/8" #26 PR	26	0.7	si	si	1.22 x 11

MOSQUI-RED en hojas

Catálogo	Calibre	Sección (mm.)	Tipo de Lámina		Medidas (mts.)
			Acero al carbón	Galvanizada	
1/8" #24 PR	24	0.7	si	si	.91 x 2.13
1/8" #26 PR	26	0.7	si	si	.91 x 2.13
1/8" #26 PR Zig-Zag	26	0.7	si	si	.91 x 2.13
1/8" #26 PR Barroco	26	0.7	si	si	.91 x 2.13

Es el producto ideal para aplicarse como malla mosquitera en puertas y ventanas, superando por su fuerza, resistencia, durabilidad y economía a las tradicionales y frágiles mallas de alambre y plástico.

Mosqui-Red es más seguro, pues su construcción de acero la hace sumamente resistente y con ello muy difícil de romper o cortar.

- Sus aberturas uniformes permiten paso libre del aire, luz y sonido.
- Las distintas opciones de Mosqui-Red producen modernos y bellos diseños.
- Mosqui-Red no tiene costura o soldadura alguna, está fabricado de una sola pieza por lo que no se rompe o rasga con facilidad como sucede con las mallas mosquiteras de alambre y plástico, soportando el maltrato de niños y mascotas.
- De muy fácil instalación se surte en hojas de 0.915 mts. (3') de ancho (LLR) por 2.13 mts. (7') de largo (LCR) así como también en rollos de 0.915 mts. (3 pies) y 1.22 mts. (4 pies) de ancho (LLR) por 11 Mts. (36 pies) de largo (LCR). Consultar la tabla para mayor detalle.

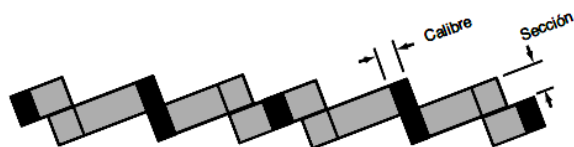
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Metal Desplegado MR (sin planchar o realzado)

Metal Red MR : Es el Metal Desplegado sin acabado adicional. El producto lo conforman diamantes que quedan orientados en ángulo respecto al plano original de la hoja sólida

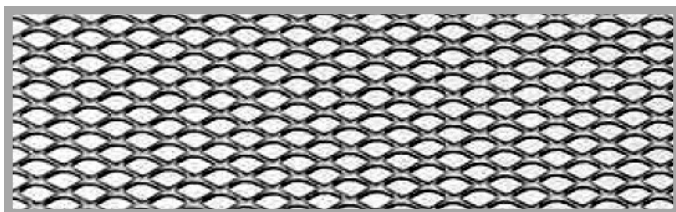


Metal Desplegado PR (planchado o liso)

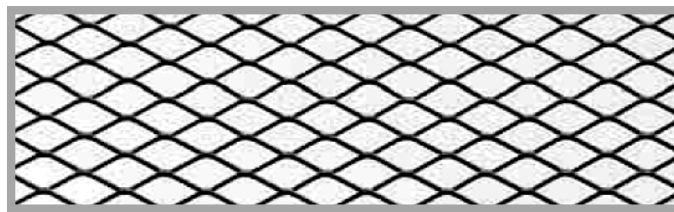
Metal Red PR: Es el Metal Desplegado que ha sido sometido a un proceso adicional de rolado en frío, lo que le permite presentar una superficie completamente lisa. El producto lo conforman diamantes en posición horizontal respecto al plano original de la hoja sólida



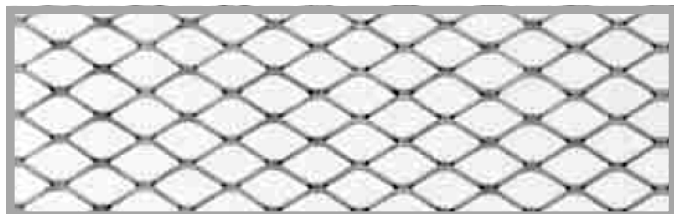
Rollos Metal Desplegado MR y PR



A4-26 MR



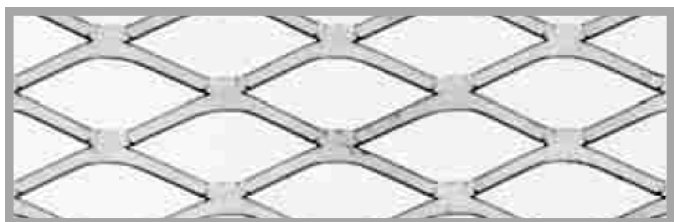
B8-26 MR



C13-26 PR



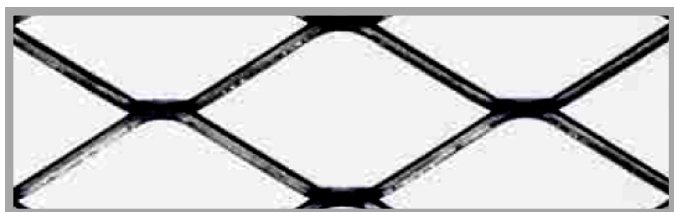
D19-20 PR



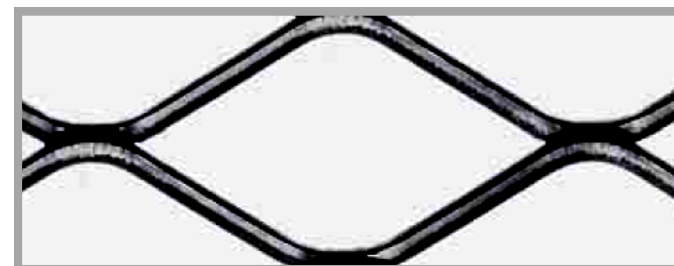
E23-22 PR



G32-20 PR



H39-14 MR



J48-10 MR

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Especificaciones Rollos Metal Desplegado MR

Catálogo	Abertura de la malla				Espesor		Sección		Peso		Dimensión del Rollo	
	LCR		LLR								LLR	LCR
	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Lbs/pie²	Kgs./mts.²	Ancho mts.	Largo mts.
A4-26 MR	0.12	3.1	0.25	6.3	0.017	0.45	0.039	1.0	0.50	2.44	0.91 & 1.22	11
B8-26 MR	0.19	4.7	0.39	9.9	0.017	0.45	0.039	1.0	0.30	1.45	0.91 & 1.22	11
B9-24 MR	0.19	4.7	0.39	9.9	0.024	0.61	0.039	1.0	0.40	1.95	0.91 & 1.22	11
B10-22 MR	0.19	4.7	0.39	9.9	0.030	0.76	0.039	1.0	0.50	2.44	0.91 & 1.22	11
B11-20 MR	0.19	4.7	0.39	9.9	0.035	0.91	0.039	1.0	0.60	2.93	0.91 & 1.22	11
C13-26 MR	0.31	7.9	0.62	15.8	0.017	0.45	0.039	1.0	0.18	0.90	0.91 & 1.22	11
C14-24 MR	0.31	7.9	0.62	15.8	0.024	0.61	0.039	1.0	0.25	1.20	0.91 & 1.22	11
C15-22 MR	0.31	7.9	0.62	15.8	0.030	0.76	0.059	1.5	0.47	2.30	0.91 & 1.22	11
C16-20 MR	0.31	7.9	0.62	15.8	0.035	0.91	0.059	1.5	0.57	2.77	0.91 & 1.22	11
D17-24 MR	0.44	11.1	0.87	22.2	0.024	0.61	0.059	1.5	0.28	1.35	0.91 & 1.22	11
D18-22 MR	0.44	11.1	0.87	22.2	0.030	0.76	0.059	1.5	0.35	1.70	0.91 & 1.22	11
D19-20 MR	0.44	11.1	0.87	22.2	0.035	0.91	0.059	1.5	0.41	2.00	0.91 & 1.22	11
D20-18 MR	0.44	11.1	0.87	22.2	0.047	1.21	0.059	1.5	0.55	2.70	0.91 & 1.22	11
D21-16 MR	0.44	11.1	0.87	22.2	0.060	1.52	0.059	1.5	0.69	3.35	0.91 & 1.22	11
E23-22 MR	0.50	12.7	1.23	31.2	0.030	0.76	0.078	2.0	0.41	2.00	0.91 & 1.22	11
E24-20 MR	0.50	12.7	1.23	31.2	0.035	0.91	0.078	2.0	0.49	2.40	0.91 & 1.22	11
E25-18 MR	0.50	12.7	1.23	31.2	0.047	1.21	0.078	2.0	0.67	3.25	0.91 & 1.22	11
E26-16 MR	0.50	12.7	1.23	31.2	0.060	1.52	0.078	2.0	0.84	4.10	0.91 & 1.22	11
E27-14 MR	0.50	12.7	1.23	31.2	0.075	1.90	0.078	2.0	1.04	5.10	0.91 & 1.22	11
G32-20 MR	0.75	19.0	1.62	41.2	0.035	0.91	0.098	2.5	0.37	1.80	0.91 & 1.22	11
G33-18 MR	0.75	19.0	1.62	41.2	0.047	1.21	0.098	2.5	0.49	2.40	0.91 & 1.22	11
G34-16 MR	0.75	19.0	1.62	41.2	0.060	1.52	0.098	2.5	0.61	3.00	0.91 & 1.22	11
G35-14 MR	0.75	19.0	1.62	41.2	0.075	1.90	0.098	2.5	0.78	3.80	0.91 & 1.22	11
H36-20 MR	0.98	25.0	2.00	50.8	0.035	0.91	0.118	3.0	0.36	1.75	0.91 & 1.22	11
H37-18 MR	0.98	25.0	2.00	50.8	0.047	1.21	0.118	3.0	0.47	2.30	0.91 & 1.22	11
H38-16 MR	0.98	25.0	2.00	50.8	0.060	1.52	0.118	3.0	0.59	2.90	0.91 & 1.22	11
H39-14 MR	0.98	25.0	2.00	50.8	0.075	1.90	0.118	3.0	0.74	3.60	0.91 & 1.22	11
H40-12 MR	0.98	25.0	2.00	50.8	0.104	2.66	0.118	3.0	1.05	5.15	0.91 & 1.22	11
H40-12L MR	0.98	25.0	2.00	50.8	0.090	2.28	0.107	2.7	0.80	3.91	0.91 y 1.22	11
J45-16 MR	1.33	33.8	3.00	76.2	0.060	1.52	0.157	4.0	0.57	2.80	0.91 & 1.22	11
J46-14 MR	1.33	33.8	3.00	76.2	0.075	1.90	0.157	4.0	0.72	3.50	0.91 & 1.22	11
J47-12 MR	1.33	33.8	3.00	76.2	0.104	2.66	0.157	4.0	1.00	4.90	0.91 & 1.22	11
J47-12L MR	1.33	33.8	3.00	76.2	0.090	2.28	0.124	3.2	0.68	3.34	0.91 & 1.22	11
J48-10 MR	1.33	33.8	3.00	76.2	0.134	3.42	0.157	4.0	1.28	6.25	0.91 & 1.22	11
J48-10L MR	1.33	33.8	3.00	76.2	0.120	3.04	0.147	3.7	1.08	5.27	0.91 & 1.22	11

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Especificaciones Rollos Metal Desplegado PR

Catálogo	Abertura de la malla				Espesor		Sección		Peso		Dimensión del Rollo	
	LCR		LLR								LLR	LCR
	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Lbs/pie²	Kgs./mts.²	Ancho mts.	Largo mts.
A4-26 PR	0.13	3.4	0.25	6.3	0.017	0.45	0.039	1.0	0.45	2.20	0.91 & 1.22	11
B8-26 PR	0.20	5.2	0.39	9.9	0.017	0.45	0.039	1.0	0.27	1.31	0.91 & 1.22	11
B9-24 PR	0.20	5.2	0.39	9.9	0.024	0.61	0.039	1.0	0.36	1.76	0.91 & 1.22	11
B10-22 PR	0.20	5.2	0.39	9.9	0.030	0.76	0.039	1.0	0.45	2.20	0.91 & 1.22	11
B11-20 PR	0.20	5.2	0.39	9.9	0.035	0.91	0.039	1.0	0.54	2.64	0.91 & 1.22	11
C13-26 PR	0.34	8.7	0.62	15.8	0.017	0.45	0.039	1.0	0.18	0.90	0.91 & 1.22	11
C14-24 PR	0.34	8.7	0.62	15.8	0.024	0.61	0.039	1.0	0.25	1.20	0.91 & 1.22	11
C15-22 PR	0.34	8.7	0.62	15.8	0.030	0.76	0.059	1.5	0.47	2.30	0.91 & 1.22	11
C16-20 PR	0.34	8.7	0.62	15.8	0.035	0.91	0.059	1.5	0.57	2.77	0.91 & 1.22	11
D17-24 PR	0.48	12.1	0.87	22.2	0.024	0.61	0.059	1.5	0.25	1.22	0.91 & 1.22	11
D18-22 PR	0.48	12.1	0.87	22.2	0.030	0.76	0.059	1.5	0.31	1.53	0.91 & 1.22	11
D19-20 PR	0.48	12.1	0.87	22.2	0.035	0.91	0.059	1.5	0.37	1.80	0.91 & 1.22	11
D20-18 PR	0.48	12.1	0.87	22.2	0.047	1.21	0.059	1.5	0.50	2.43	0.91 & 1.22	11
D21-16 PR	0.48	12.1	0.87	22.2	0.060	1.52	0.059	1.5	0.62	3.02	0.91 & 1.22	11
E23-22 PR	0.57	14.6	1.23	31.2	0.030	0.76	0.078	2.0	0.37	1.80	0.91 & 1.22	11
E24-20 PR	0.57	14.6	1.23	31.2	0.035	0.91	0.078	2.0	0.44	2.16	0.91 & 1.22	11
E25-18 PR	0.57	14.6	1.23	31.2	0.047	1.21	0.078	2.0	0.60	2.93	0.91 & 1.22	11
E26-16 PR	0.57	14.6	1.23	31.2	0.060	1.52	0.078	2.0	0.76	3.69	0.91 & 1.22	11
E27-14 PR	0.57	14.6	1.23	31.2	0.075	1.90	0.078	2.0	0.94	4.59	0.91 & 1.22	11
G32-20 PR	0.87	22.2	1.62	41.2	0.035	0.91	0.098	2.5	0.33	1.62	0.91 & 1.22	11
G33-18 PR	0.87	22.2	1.62	41.2	0.047	1.21	0.098	2.5	0.44	2.16	0.91 & 1.22	11
G34-16 PR	0.87	22.2	1.62	41.2	0.060	1.52	0.098	2.5	0.55	2.70	0.91 & 1.22	11
G35-14 PR	0.87	22.2	1.62	41.2	0.075	1.90	0.098	2.5	0.70	3.42	0.91 & 1.22	11
H36-20 PR	1.06	26.9	2.00	50.8	0.035	0.91	0.118	3.0	0.32	1.58	0.91 & 1.22	11
H37-18 PR	1.06	26.9	2.00	50.8	0.047	1.21	0.118	3.0	0.42	2.07	0.91 & 1.22	11
H38-16 PR	1.06	26.9	2.00	50.8	0.060	1.52	0.118	3.0	0.53	2.61	0.91 & 1.22	11
H39-14 PR	1.06	26.9	2.00	50.8	0.075	1.90	0.118	3.0	0.66	3.24	0.91 & 1.22	11
H40-12 PR	1.06	26.9	2.00	50.8	0.104	2.66	0.118	3.0	0.95	4.64	0.91 & 1.22	11
H40-12L PR	1.062	26.97	2.00	50.8	0.090	2.28	0.111	2.8	0.77	3.74	0.91 & 1.22	11
J45-16 PR	1.50	38.1	3.00	76.2	0.060	1.52	0.157	4.0	0.52	2.52	0.91 & 1.22	11
J46-14 PR	1.50	38.1	3.00	76.2	0.075	1.90	0.157	4.0	0.64	3.15	0.91 & 1.22	11
J47-12 PR	1.50	38.1	3.00	76.2	0.104	2.66	0.157	4.0	0.89	4.35	0.91 & 1.22	11
J47-12L PR	1.50	38.1	3.00	76.2	0.090	2.28	0.124	3.2	0.62	3.01	0.91 & 1.22	11
J48-10 PR	1.50	38.1	3.00	76.2	0.134	3.42	0.157	4.0	1.13	5.54	0.91 & 1.22	11
J48-10L PR	1.50	38.1	3.00	76.2	0.120	3.04	0.150	3.8	0.97	4.74	0.91 & 1.22	11

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Desplegado Extra Ancho Sin Planchar en Acero al Carbón

Catálogo	Abertura de la malla				Espesor		Sección		Peso		Dimensión del Rollo	
	LCR		LLR								LLR	LCR
	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Lbs/pie²	Kgs./mts.²	Ancho mts.	Largo mts.
E25-18 MR	0.50	12.7	1.23	31.2	0.048	1.21	0.079	2.0	0.67	3.25	1.52	11
E26-16 MR	0.50	12.7	1.23	31.2	0.060	1.52	0.079	2.0	0.84	4.10	1.52	11
G33-18 MR	0.75	19.0	1.63	41.2	0.048	1.21	0.098	2.5	0.49	2.40	1.52	11
G34-16 MR	0.75	19.0	1.63	41.2	0.060	1.52	0.098	2.5	0.62	3.00	1.52	11
G35-14 MR	0.75	19.0	1.63	41.2	0.075	1.90	0.098	2.5	0.78	3.80	1.52	11
H39-14 MR	0.98	25.0	2.00	50.8	0.075	1.90	0.118	3.0	0.74	3.60	1.52	11
H40-12L MR	0.98	25.0	2.00	50.8	0.090	2.28	0.107	2.7	0.80	3.91	1.52	11
J47-12L MR	1.33	33.8	3.00	76.2	0.090	2.28	0.124	3.2	0.68	3.34	1.52	11
J48-10L MR	1.33	33.8	3.00	76.2	0.120	3.04	0.147	3.7	1.08	5.27	1.52	11

Desplegado Extra Ancho Planchado en Acero al Carbón

Catálogo	Abertura de la malla				Espesor		Sección		Peso		Dimensión del Rollo	
	LCR		LLR								LLR	LCR
	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Lbs/pie²	Kgs./mts.²	Ancho mts.	Largo mts.
E25-18 PR	0.58	14.6	1.23	31.2	0.048	1.21	0.079	2.0	0.60	2.93	1.52	11
E26-16 PR	0.58	14.6	1.23	31.2	0.060	1.52	0.079	2.0	0.76	3.69	1.52	11
G33-18 PR	0.87	22.2	1.63	41.2	0.048	1.21	0.098	2.5	0.44	2.16	1.52	11
G34-16 PR	0.87	22.2	1.63	41.2	0.060	1.52	0.098	2.5	0.55	2.70	1.52	11
G35-14 PR	0.87	22.2	1.63	41.2	0.075	1.90	0.098	2.5	0.70	3.42	1.52	11
H39-14 PR	1.06	26.9	2.00	50.8	0.075	1.90	0.118	3.0	0.66	3.24	1.52	11
H40-12L PR	1.06	26.9	2.00	50.8	0.090	2.28	0.111	2.8	0.77	3.74	1.52	11
J47-12L PR	1.50	38.1	3.00	76.2	0.090	2.28	0.124	3.2	0.62	3.01	1.52	11
J48-10L PR	1.50	38.1	3.00	76.2	0.120	3.04	0.150	3.8	0.97	4.74	1.52	11

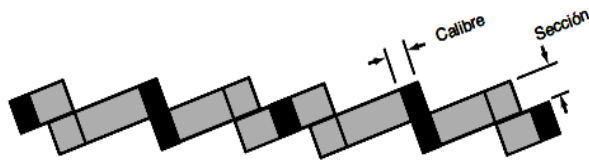
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Metal Desplegado MR (sin planchar o realzado)

Metal Red MR : Es el Metal Desplegado sin acabado adicional. El producto lo conforman diamantes que quedan orientados en ángulo respecto al plano original de la hoja sólida



Metal Desplegado PR (planchado o liso)

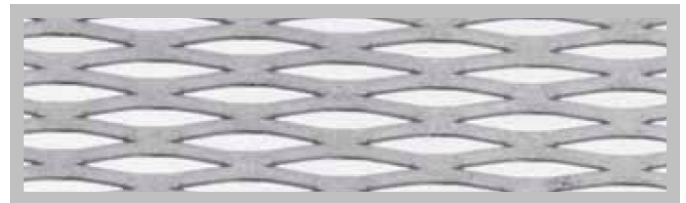
Metal Red PR: Es el Metal Desplegado que ha sido sometido a un proceso adicional de rolado en frío, lo que le permite presentar una superficie completamente lisa. El producto lo conforman diamantes en posición horizontal respecto al plano original de la hoja sólida



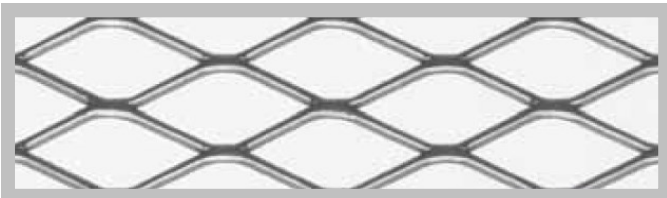
Metal Desplegado en Hojas MR y PR



1/4 # 18 MR



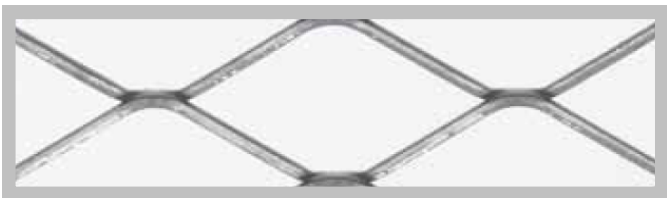
1/4 # 18 PR



1/2 # 16 MR



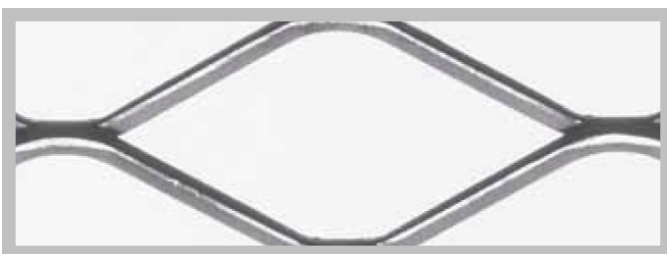
1/2 # 16 PR



3/4 # 13 MR



3/4 # 13 PR



1 1/2 # 9 MR



1 1/2 # 9 PR

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Metal desplegado en Hojas MR en ACERO AL CARBON

Catálogo	Abertura de la malla				Espesor		Sección		Peso		Dimensión de la Hoja	
	LCR		LLR								LCR	LLR
	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Lbs/ pie²	Kgs./ mts.²	Ancho mts.	Largo mts.
1/4" #20 MR	0.25	6.4	1.00	25.4	0.036	0.91	0.073	1.8	0.86	4.20	1.22	2.44
1/4" #18 MR	0.25	6.4	1.00	25.4	0.047	1.21	0.073	1.8	1.15	5.60	1.22	2.44
1/2" #20 MR	0.50	12.7	1.20	30.5	0.036	0.91	0.072	1.8	0.43	2.10	1.22	2.44
1/2" #18 MR	0.50	12.7	1.20	30.5	0.047	1.21	0.088	2.2	0.70	3.40	1.22 & 1.83	2.44 & 3.05
1/2" #16 MR	0.50	12.7	1.20	30.5	0.060	1.52	0.086	2.1	0.86	4.20	1.22 & 1.83	2.44 & 3.05
1/2" #13 MR	0.50	12.7	1.20	30.5	0.092	2.34	0.096	2.4	1.47	7.20	1.22 & 1.83	2.44 & 3.05
3/4" #16 MR	0.92	23.4	2.00	50.8	0.060	1.52	0.099	2.5	0.55	2.60	1.22 & 1.83	2.44 & 3.05
3/4" #13 MR	0.92	23.4	2.00	50.8	0.092	2.34	0.096	2.4	0.80	3.90	1.22 & 1.83	2.44 & 3.05
3/4" #10(13) MR	0.92	23.4	2.00	50.8	0.092	2.34	0.144	3.6	1.21	5.90	1.22 & 1.83	2.44 & 3.05
3/4" #9(10) MR	0.92	23.4	2.00	50.8	0.133	3.40	0.148	3.7	1.80	8.80	1.22, 1.53 & 1.83	2.44, 3.05 & 3.66
1" #16 MR	1.09	27.7	2.40	61.0	0.060	1.52	0.096	2.4	0.43	2.10	1.22	2.44
1 1/2" #16 MR	1.33	33.8	3.00	76.2	0.060	1.52	0.107	2.7	0.41	2.00	1.22	2.44
1 1/2" #13 MR	1.33	33.8	3.00	76.2	0.092	2.34	0.104	2.6	0.59	2.90	1.22 & 1.83	2.44 & 3.05
1 1/2" #10(13) MR	1.33	33.8	3.00	76.2	0.092	2.34	0.137	3.4	0.80	3.90	1.22 & 1.83	2.44 & 3.05
1 1/2" #9(10) MR	1.33	33.8	3.00	76.2	0.133	3.40	0.142	3.6	1.21	5.90	1.22, 1.53 & 1.83	2.44 & 3.05
1 1/2" #6 MR	1.33	33.8	3.00	76.2	0.198	5.03	0.201	5.1	2.50	12.20	1.22 & 1.83	2.44
2" #10(13) MR	1.85	47.0	4.00	101.6	0.092	2.34	0.164	4.1	0.68	3.30	1.22	2.44
2" #9(10) MR	1.85	47.0	4.00	101.6	0.133	3.40	0.149	3.7	0.90	4.40	1.22	2.44

Metal desplegado en Hojas MR en ACERO INOXIDABLE

Catálogo	Abertura de la malla				Espesor		Sección		Peso		Dimensión de la Hoja	
	LCR		LLR								LCR	LLR
	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Lbs/ pie²	Kgs./ mts.²	Ancho mts.	Largo mts.
1/2" #18 MR	0.50	12.7	1.20	30.5	0.050	1.27	0.087	2.2	0.74	3.60	1.22	2.44
1/2" #16 MR	0.50	12.7	1.20	30.5	0.062	1.57	0.087	2.2	0.90	4.40	1.22	2.44
1/2" #13 MR	0.50	12.7	1.20	30.5	0.093	2.36	0.120	3.0	1.86	9.10	1.22	2.44
3/4" #16 MR	0.92	23.4	2.00	50.8	0.062	1.57	0.106	2.6	0.59	2.90	1.22	2.44
3/4" #13 MR	0.92	23.4	2.00	50.8	0.093	2.36	0.107	2.7	0.90	4.40	1.22	2.44
3/4" #9 MR	0.92	23.4	2.00	50.8	0.140	3.56	0.161	4.0	2.05	10.00	1.22	2.44
1 1/2" #16 MR	1.33	33.8	3.00	76.2	0.062	1.57	0.115	2.9	0.45	2.20	1.22	2.44
1 1/2" #13 MR	1.33	33.8	3.00	76.2	0.093	2.36	0.116	2.9	0.68	3.30	1.22	2.44
1 1/2" #9 MR	1.33	33.8	3.00	76.2	0.140	3.56	0.155	3.9	1.37	6.70	1.22	2.44

Metal desplegado en Hojas MR en ALUMINIO

Catálogo	Abertura de la malla				Espesor		Sección		Peso		Dimensión de la Hoja	
	LCR		LLR								LCR	LLR
	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Lbs/ pie²	Kgs./ mts.²	Ancho mts.	Largo mts.
1/2" .051 MR	0.50	12.7	1.20	30.5	0.051	1.30	0.093	2.3	0.27	1.30	1.22	2.44
1/2" .081 MR	0.50	12.7	1.20	30.5	0.081	2.06	0.096	2.4	0.43	2.10	1.22	2.44
3/4" .051 MR	0.92	23.4	2.00	50.8	0.051	1.30	0.109	2.7	0.16	0.80	1.22	2.44
3/4" .081 (L) MR	0.92	23.4	2.00	50.8	0.081	2.06	0.129	3.2	0.33	1.60	1.22	2.44
3/4" .081 (P) MR	0.92	23.4	2.00	50.8	0.081	2.06	0.166	4.2	0.41	2.00	1.22	2.44
3/4" .125 MR	0.92	23.4	2.00	50.8	0.125	3.18	0.170	4.3	0.65	3.20	1.22	2.44
1 1/2" .081 MR	1.33	33.8	3.00	76.2	0.081	2.06	0.128	3.2	0.22	1.10	1.22	2.44
1 1/2" .125 MR	1.33	33.8	3.00	76.2	0.125	3.18	0.163	4.1	0.43	2.10	1.22	2.44

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Metal desplegado en Hojas PR en ACERO AL CARBON

Catálogo	Abertura de la malla				Espesor		Sección		Peso		Dimensión de la Hoja	
	LCR		LLR								LCR	LLR
	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Lbs/ pie²	Kgs./ mts.²	Ancho mts.	Largo mts.
1/4" #20 PR	0.25	6.4	1.03	26.2	0.030	0.76	0.086	2.1	0.84	4.10	122	244
1/4" #18 PR	0.25	6.4	1.03	26.2	0.040	1.02	0.086	2.1	1.11	5.40	122	244
1/2" #20 PR	0.50	12.7	1.26	32.0	0.029	0.74	0.070	1.7	0.41	2.00	122	244
1/2" #18 PR	0.50	12.7	1.26	32.0	0.039	0.99	0.109	2.7	0.66	3.20	122	244 & 305
1/2" #16 PR	0.50	12.7	1.26	32.0	0.050	1.27	0.103	2.6	0.82	4.00	122	244 & 305
1/2" #13 PR	0.50	12.7	1.26	32.0	0.070	1.78	0.122	3.1	1.39	6.80	122	244 & 305
3/4" #16 PR	0.92	23.4	2.12	53.3	0.048	1.22	0.115	2.9	0.51	2.50	122	244 & 305
3/4" #13 PR	0.92	23.4	2.12	53.3	0.070	1.78	0.119	3.0	0.76	3.70	122	244 & 305
3/4" #10 PR	0.92	23.4	2.12	53.3	0.070	1.78	0.159	4.0	1.15	5.60	122	244
3/4" #9 PR	0.92	23.4	2.12	53.8	0.120	3.05	0.164	4.1	1.70	8.30	122	244 & 305
1" #16 PR	1.09	27.7	2.56	65.0	0.048	1.22	0.115	2.9	0.41	2.00	122	244 & 305
1 1/2" #16 PR	1.33	33.8	3.20	81.3	0.048	1.22	0.122	3.1	0.39	1.90	122	244
1 1/2" #13 PR	1.33	33.8	3.20	81.3	0.070	1.78	0.138	3.5	0.57	2.80	122	244 & 305
1 1/2" #9 PR	1.33	33.8	3.20	81.3	0.109	2.79	0.175	4.4	1.11	5.40	122	244 & 305

Metal desplegado en Hojas PR en ACERO INOXIDABLE

Catálogo	Abertura de la malla				Espesor		Sección		Peso		Dimensión de la Hoja	
	LCR		LLR								LCR	LLR
	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Lbs/ pie²	Kgs./ mts.²	Ancho mts.	Largo mts.
1/2" #18 PR	0.50	12.7	1.25	31.8	0.040	1.02	0.093	2.3	0.70	3.40	122	244
1/2" #16 PR	0.50	12.7	1.25	31.8	0.050	1.27	0.093	2.3	0.86	4.20	122	244
1/2" #13 PR	0.50	12.7	1.25	31.8	0.080	2.03	0.132	3.3	1.78	8.70	122	244
3/4" #16 PR	0.92	23.4	2.12	53.3	0.050	1.27	0.118	3.0	0.57	2.80	122	244
3/4" #13 PR	0.92	23.4	2.12	53.3	0.070	1.78	0.120	3.0	0.86	4.20	122	244
3/4" #9 PR	0.92	23.4	2.12	53.3	0.118	3.02	0.159	4.0	1.95	9.50	122	244
1 1/2" #16 PR	1.33	33.8	3.20	81.3	0.050	1.27	0.124	3.1	0.43	2.10	122	244
1 1/2" #13 PR	1.33	33.8	3.20	81.3	0.079	2.01	0.124	3.1	0.66	3.20	122	244
1 1/2" #9 PR	1.33	33.8	3.20	81.3	0.118	3.02	0.165	4.1	1.31	6.40	122	244

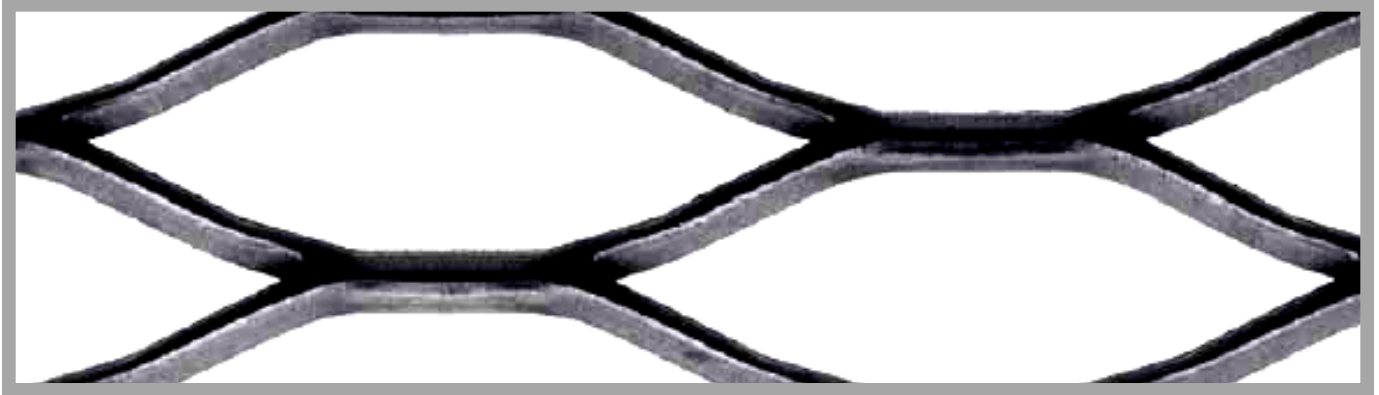
Metal desplegado en Hojas PR en ALUMINIO

Catálogo	Abertura de la malla				Espesor		Sección		Peso		Dimensión de la Hoja	
	LCR		LLR								LCR	LLR
	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Lbs/ pie²	Kgs./ mts.²	Ancho mts.	Largo mts.
1/2" .051 PR	0.50	12.7	1.27	32.3	0.040	1.02	0.104	2.6	0.25	1.20	122	244
1/2" .081 PR	0.50	12.7	1.27	32.3	0.060	1.52	0.105	2.6	0.41	2.00	122	244
3/4" .051 PR	0.92	23.4	2.12	53.8	0.040	1.02	0.122	3.1	0.16	0.80	122	244
3/4" .081 (L) PR	0.92	23.4	2.12	53.8	0.070	1.78	0.143	3.6	0.31	1.50	122	244
3/4" .081 (P) PR	0.92	23.4	2.12	53.8	0.070	1.78	0.181	4.6	0.39	1.90	122	244
3/4" .125 PR	0.92	23.4	2.12	53.8	0.095	2.41	0.187	4.7	0.61	3.00	122	244
1 1/2" .081 PR	1.33	33.8	3.15	80.0	0.052	1.34	0.143	3.6	0.20	1.00	122	244
1 1/2" .125 PR	1.33	33.8	3.15	80.0	0.080	2.03	0.181	4.6	0.41	2.00	122	244

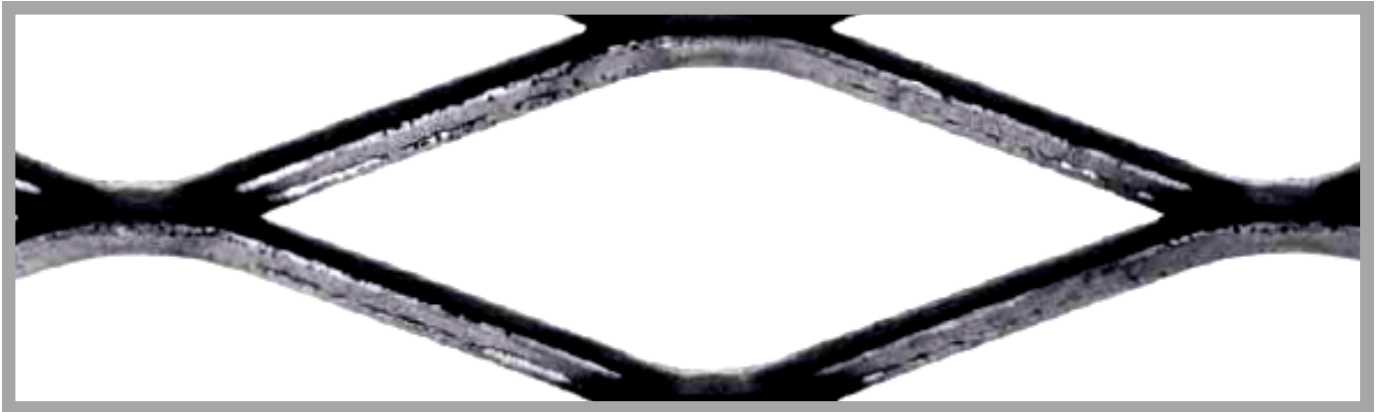
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Metal Desplegado Grating



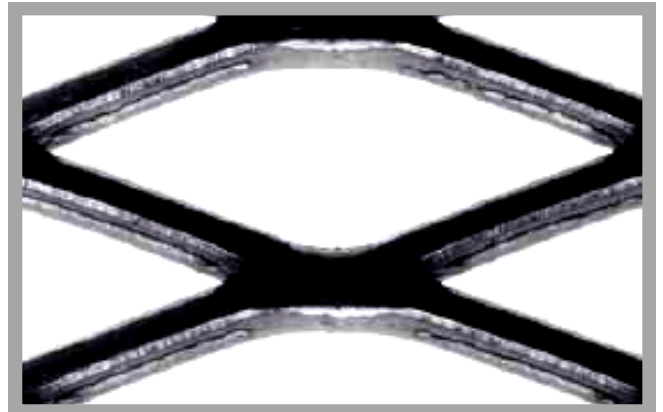
GR 1500



GR 1570



GR 2000



GR 2100

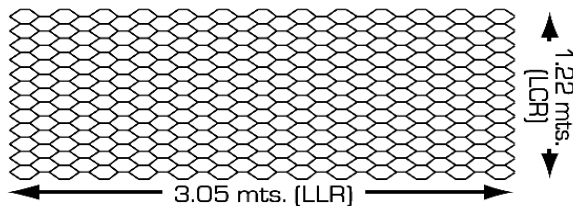
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Metal Desplegado Industrial Estructural

Catálogo	Código USA	Abertura de la malla				Espesor		Sección		Peso		Dimensión de la Hoja	
		LCR		LLR		Pulg.	mm.	Pulg.	mm.	Lbs./pie²	Kgs./mts.²	Ancho mts.	Largo mts.
		Pulg.	mm.	Pulg.	mm.								
GR-1500	3.0 LBS.	1.34	34.0	5.32	135.0	0.185	4.70	0.260	6.6	2.99	14.60	122	244 & 305
GR-1570	3.14 LBS.	2.01	51.0	5.99	152.0	0.252	6.40	0.307	7.8	3.14	15.30	122	244 & 305
GR-2000	4.0 LBS.	1.34	34.0	5.32	135.0	0.217	5.50	0.295	7.5	3.99	19.50	122	244 & 305
GR-2100	4.27 LBS.	1.42	36.0	4.02	102.0	0.252	6.40	0.295	7.5	4.26	20.80	122	244 & 305
GR-2500	5.0 LBS.	1.34	34.0	5.32	135.0	0.252	6.40	0.327	8.3	4.99	24.40	122	244 & 305
GR-3000	6.25 LBS.	1.34	34.0	5.32	135.0	0.311	7.90	0.346	8.8	6.25	30.50	122	244 & 305
GR-3400	7.0 LBS.	1.42	36.0	5.32	135.0	0.311	7.90	0.390	9.9	6.99	34.10	122	244 & 305

GR-1500 (3 Lbs. Grating) Estructural

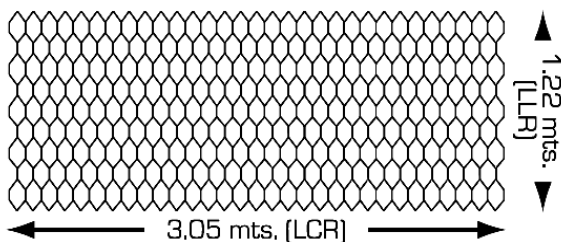


LCR= Lado Corto del Rombo
LLR= Lado Largo del Rombo

Metal Desplegado Antiderrapante

Catálogo	Código USA	Abertura de la malla				Espesor		Sección		Peso		Dimensión de la Hoja	
		LCR		LLR		Pulg.	mm.	Pulg.	mm.	Lbs./pie²	Kgs./mts.²	Ancho mts.	Largo mts.
		Pulg.	mm.	Pulg.	mm.								
GR-1000 CW	2.0 LBS. CW	1.34	34.0	5.32	135.0	0.133	3.40	0.272	6.9	1.99	9.76	061	3.05
GR-1500 CW	3.0 LBS. CW	1.34	34.0	5.32	135.0	0.185	4.70	0.260	6.6	2.99	14.60	061, 091 & 122	3.05
GR-1570 CW	3.14 LBS. CW	2.01	51.0	5.99	152.0	0.252	6.40	0.307	7.8	3.15	15.30	061, 091 & 122	3.05
GR-2000 CW	4.0 LBS. CW	1.34	34.0	5.32	135.0	0.216	5.50	0.295	7.5	3.99	19.50	061, 091 & 122	3.05
GR-2100 CW	4.27 LBS. CW	1.42	36.0	4.02	102.0	0.252	6.40	0.295	7.5	4.26	20.80	061, 091 & 122	3.05
GR-2500 CW	5.0 LBS. CW	1.34	34.0	5.32	135.0	0.252	6.40	0.327	8.3	4.99	24.40	061, 091 & 122	3.05

GR -1500 CW (3 Lbs. Grating CW) Antiderrapante



LCR= Lado Corto del Rombo
LLR= Lado Largo del Rombo

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Metal Desplegado Louver Mesh



Louver Mesh 70-20

30% área libre



Louver Mesh 70-18

30% área libre



Mini Louver 75-14

25% área libre



Louver Mesh 94-16

6% área libre



Louver Mesh 94-14

6% área libre

El Desplegado Louver tiene aplicaciones diversas, entre ellas como una barrera de seguridad revolucionaria, ideal para bardas perimetrales. Con esta aplicación se tiene un nivel superior de protección, al estar elaborado a base de lámina de acero al carbón, y se instala fácilmente con costos muy bajos.

En aplicaciones de protección, este desplegado de baja área libre brinda:

- Barrera anti-escalable
- Resistente a cortes
- Privacidad visual

- Perímetros para instalaciones petroleras o químicas
- Seguridad perimetral
- Barreras anti-choque
- Instalaciones penitenciarias
- Bases militares

Catálogo	Abertura de la malla				Espesor		Sección		Peso		Dimensión de la Hoja	
	LCR		LLR								LLR	LCR
	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Pulg.	mm.	Lbs/ pie²	Kgs./ mts.²	Ancho mts.	Largo mts.
LOUVER MESH 70-20	1.02	25.9	3.00	76.2	0.036	0.91	0.350	8.9	1.0	4.90	0.91 & 1.22	2.44, 3.05 & 3.65
LOUVER MESH 70-18	1.02	25.9	3.00	76.2	0.048	1.22	0.350	8.9	1.34	6.54	0.91 & 1.22	2.44, 3.05 & 3.65
MINI LOUVER 75-14	0.50	12.7	1.20	30.4	0.075	1.90	0.188	4.7	2.30	11.22	1.22 & 1.53	2.44, 3.05 & 3.65
LOUVER MESH 94-16	1.28	32.3	3.00	76.2	0.060	1.52	0.600	15.2	2.30	11.22	1.22 & 1.53	2.44, 3.05 & 3.65
LOUVER MESH 94-14	1.28	32.3	3.00	76.2	0.075	1.90	0.600	15.2	2.90	14.04	1.22 & 1.53	2.44, 3.05 & 3.65

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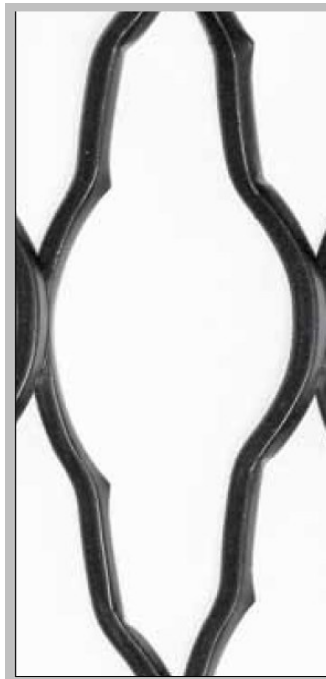
Metal Desplegado Protecto Reja



Pacífico



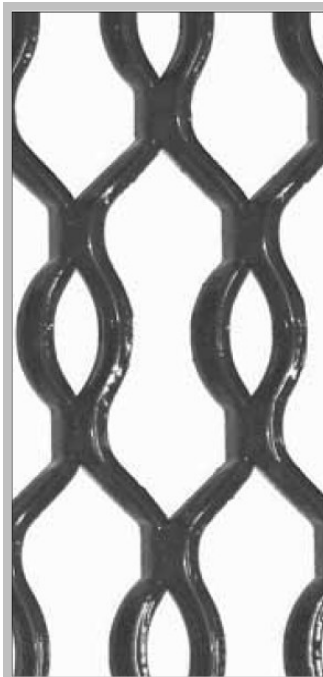
Clásico



Florentino



Romano



Barroco



Inglés



Granada



Gótico

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