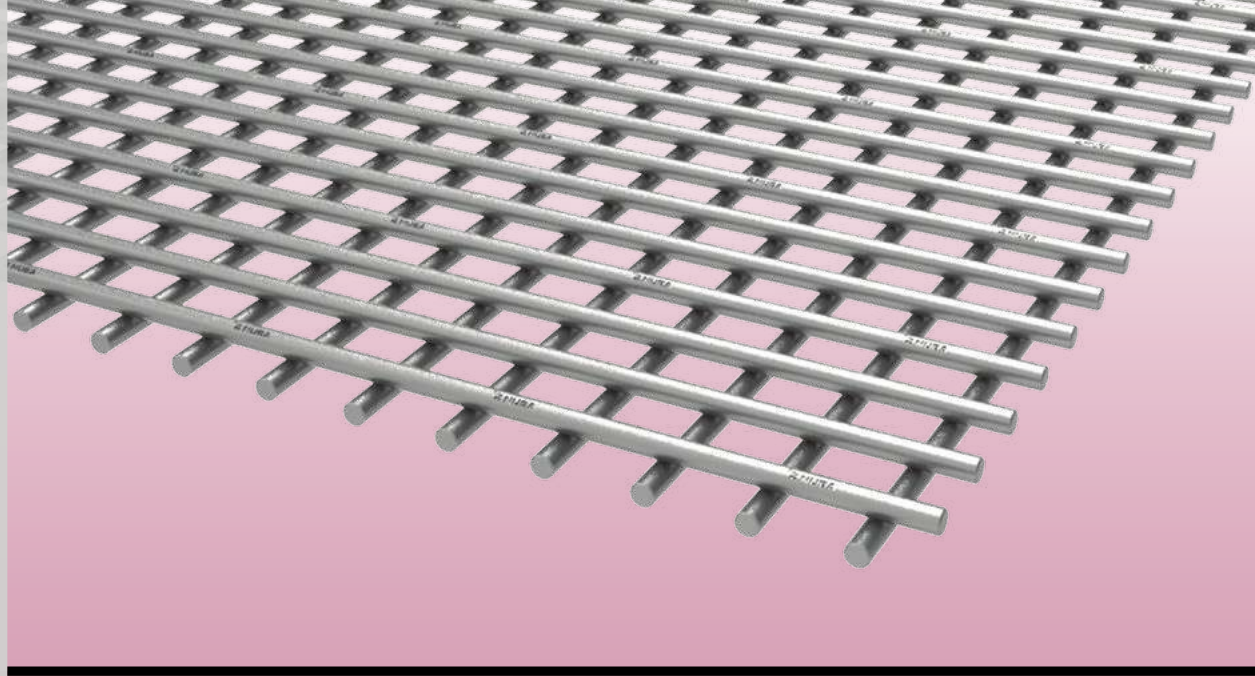
Mallas Electrosoldadas



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Mallas Electrosoldadas

Características

La fabricación de mallas soldadas se basa en el método de electrosoldado de alambres redondos o perfilados. Son mallas resistentes a la vibración, con gran superficie útil y larga duración. Es posible montarlas en cualquier tipo de criba y con cualquier sistema de fijación.

Material

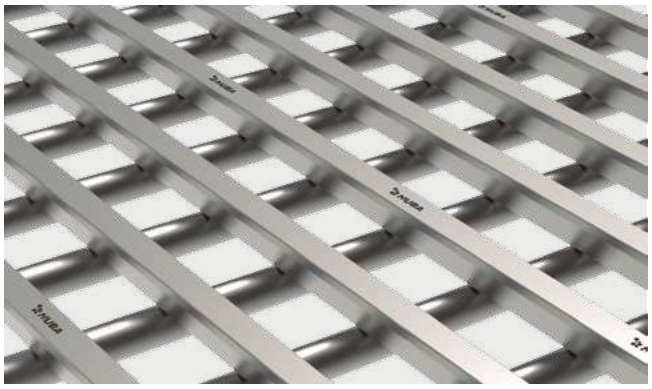
Acero al carbono, acero Inoxidable, acero especial al manganeso, acero al cromo - níquel.

Luz de malla

Material	Tipo	Luz / ø (mm)	Dimensión max (mm)
AC/INOX	Cuadrada Std	20-300 / 2,4-22	Consultar
AC	Cuadrada Esp	10-15 / 4-6	500x2500
AC/INOX	Cuadrada Esp	16-20 / 4-8	750x2500
AC/INOX	Rectangular	desde 10x50 / 4	Consultar

Alambre

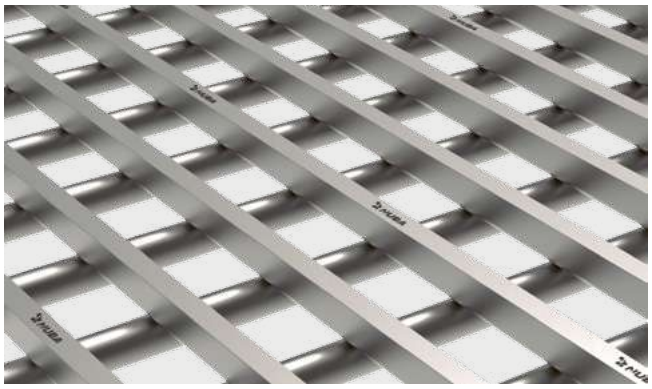
Ø 2,4-22 mm.
(redondo, perfilado tipo HT y GZ).



Malla Electrosoldada de Perfil HT
Agujero Cuadrado

Malla Electrosoldada de Perfil HT
Agujero Rectangular

Malla Electrosoldada de Alambre Redondo
Agujero Cuadrado



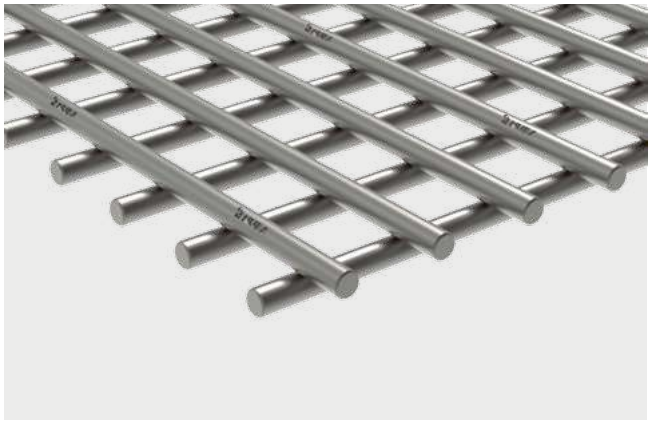
Malla Electrosoldada de Perfil GZ
Agujero Cuadrado

Malla Electrosoldada de Alambre Redondo
Agujero Rectangular

Malla Electrosoldada de Perfil GZ
Agujero Rectangular

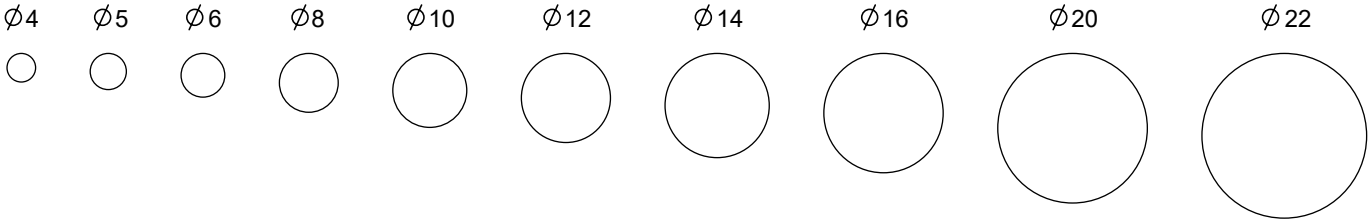
Malla Electrosoldada

Alambre Redondo



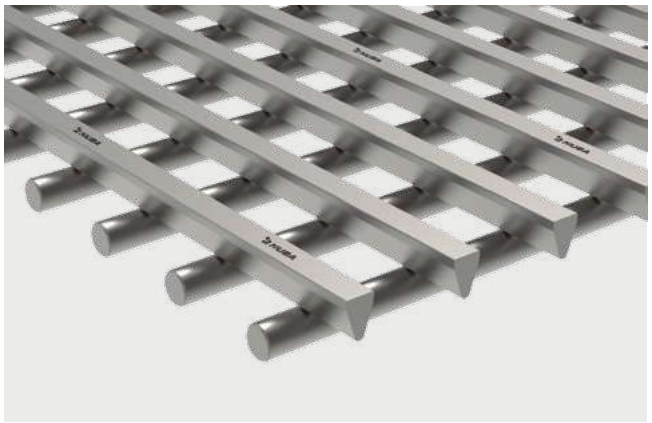
Agujero Cuadrado

Agujero Rectangular



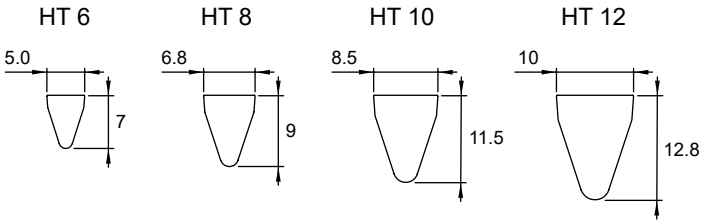
Malla Electrosoldada

Alambre Perfilado HT



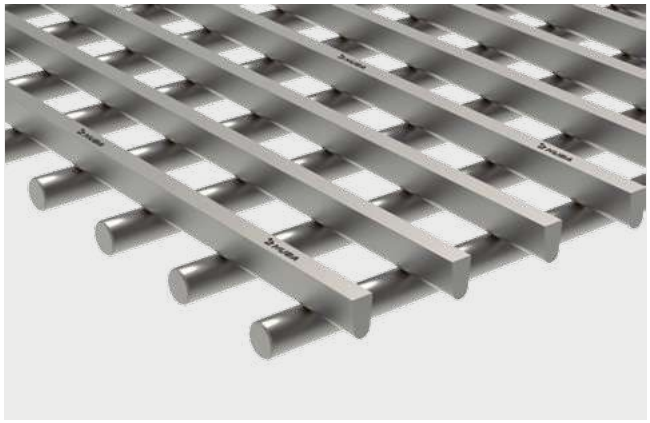
Agujero Cuadrado

Agujero Rectangular



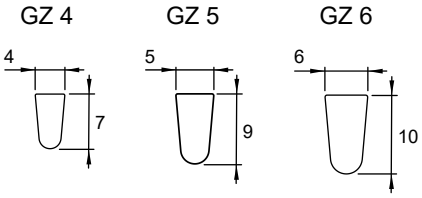
Malla Electrosoldada

Alambre Perfilado GZ



Agujero Cuadrado

Agujero Rectangular



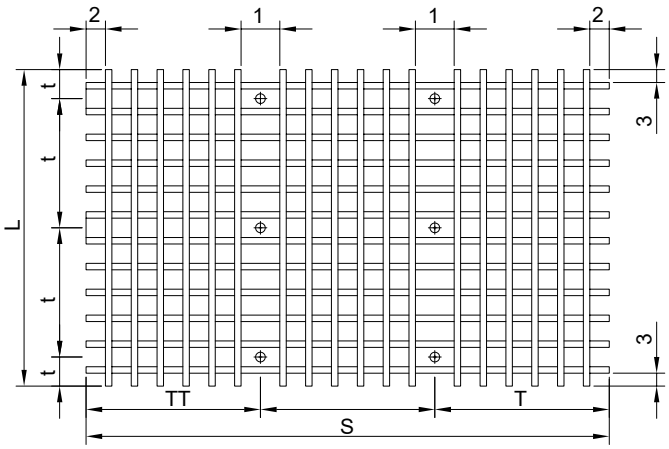
Tipos de Luces

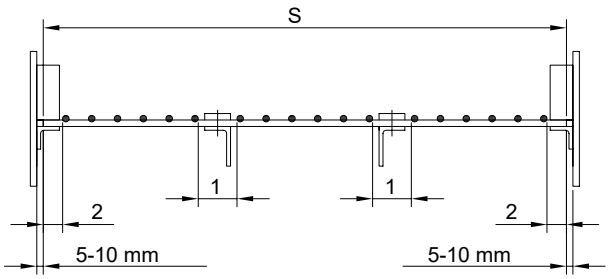
Alambre Redondo	Luces
2,4	***20****
4	10, 14, 16, 22, 25, 32, 45, 50, 63, 80, 90, 100, 125, 150, 200
6	16, 22, 25, 32, 45, 50, 63, 80, 90, 100, 125, 150, 200
8	22, 25, 32, 45, 50, 63, 80, 90, 100, 125, 150, 200,***300****
10	25, 32, 45, 50, 63, 80, 90, 100, 125, 150, 200
12	32, 45, 50, 63, 80, 90, 100, 125, 150, 200
14	45, 50, 63, 80, 90, 100, 125, 150, 200
16	45, 50, 63, 80, 90, 100, 125, 150, 200
20	50, 63, 80, 90, 100, 125, 150, 200
22	80, 90, 100, 125, 150, 200

Perfil de Trabajo	Soporte	Luces
HT 6	HT 6 / Ø5, Ø6	10, 14, 16, 22, 25, 32, 45, 50, 63, 80, 90, 100, 125, 150, 200
HT 8	HT 8 / Ø8	10, 14, 16, 22, 25, 32, 45, 50, 63, 80, 90, 100, 125, 150, 200
HT 10	HT10 / Ø8, Ø10	22, 25, 32, 45, 50, 63, 80, 90, 100, 125, 150, 200
HT 12	HT 12 / Ø10, Ø12	25, 32, 45, 50, 63, 80, 90, 100, 125, 150, 200
GZ 4	GZ 4 / Ø5, Ø6	10, 14, 16, 22, 25, 32, 45, 50, 63, 80, 90, 100, 125, 150, 200
GZ 5	GZ 5 / Ø6, Ø8	10, 14, 16, 22, 25, 32, 45, 50, 63, 80, 90, 100, 125, 150, 200
GZ 6	GZ 6 / Ø8	10, 14, 16, 22, 25, 32, 45, 50, 63, 80, 90, 100, 125, 150, 200

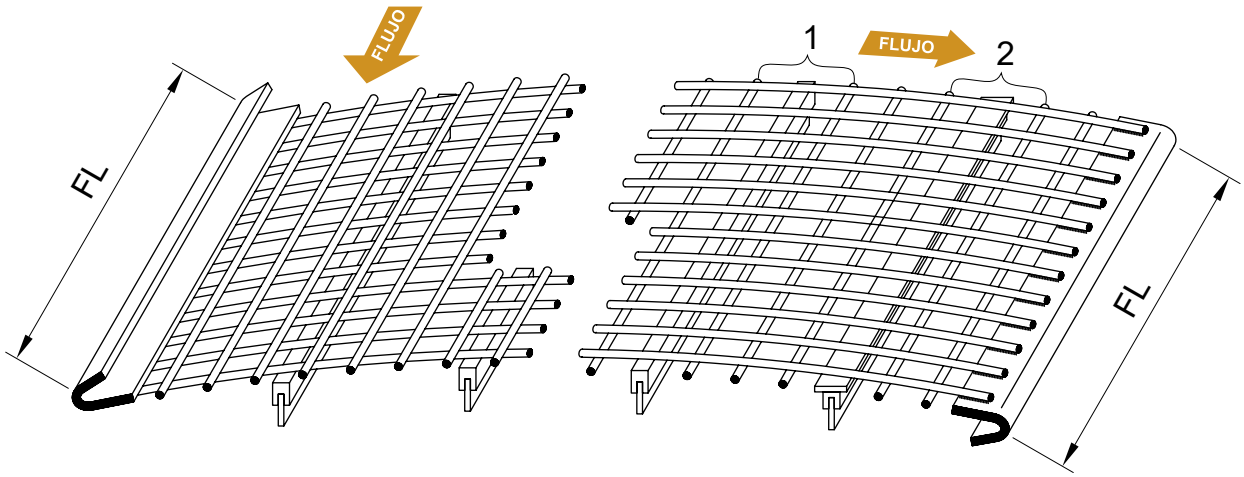
**Máquina dedicada 20/ø2,8 y 300/ø8.* *Luces mostradas combinables consiguiendo rectangulares, otras luces bajo consulta.*

Montaje sin tensión



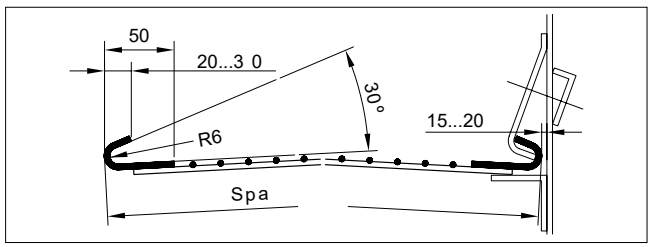


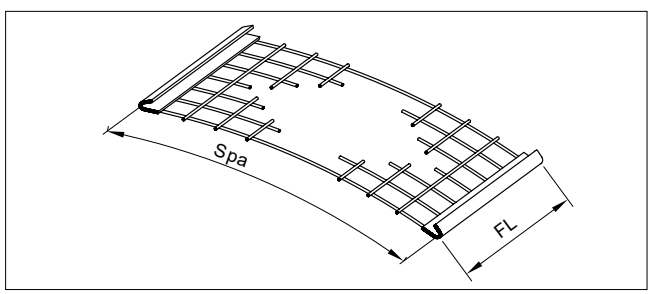
Montaje con tensión



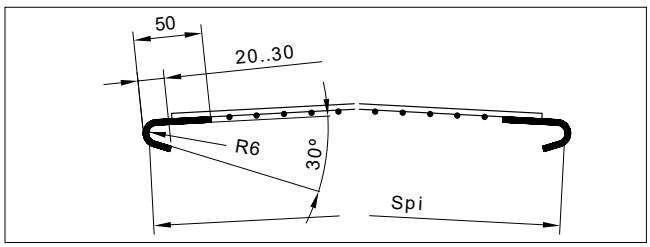
Uñas de Tensión

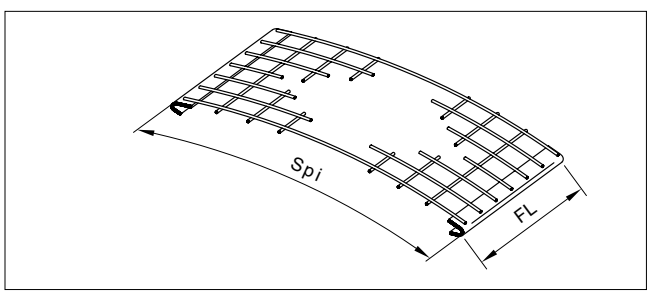
Transversal





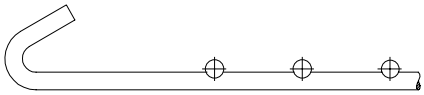
Longitudinal



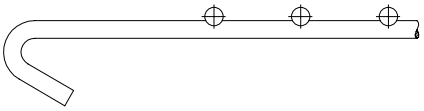


Tipos de Plegado

TIPO 3



TIPO 3 - BIS



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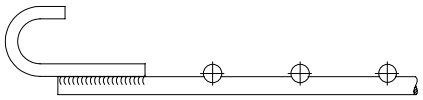
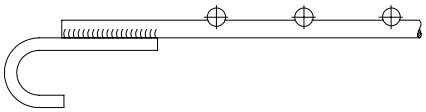
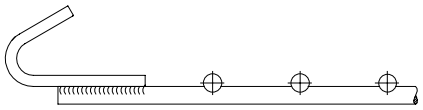


TIPO 5



TIPO 6



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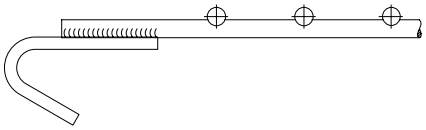

TIPO 9 - BIS

TIPO 9

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