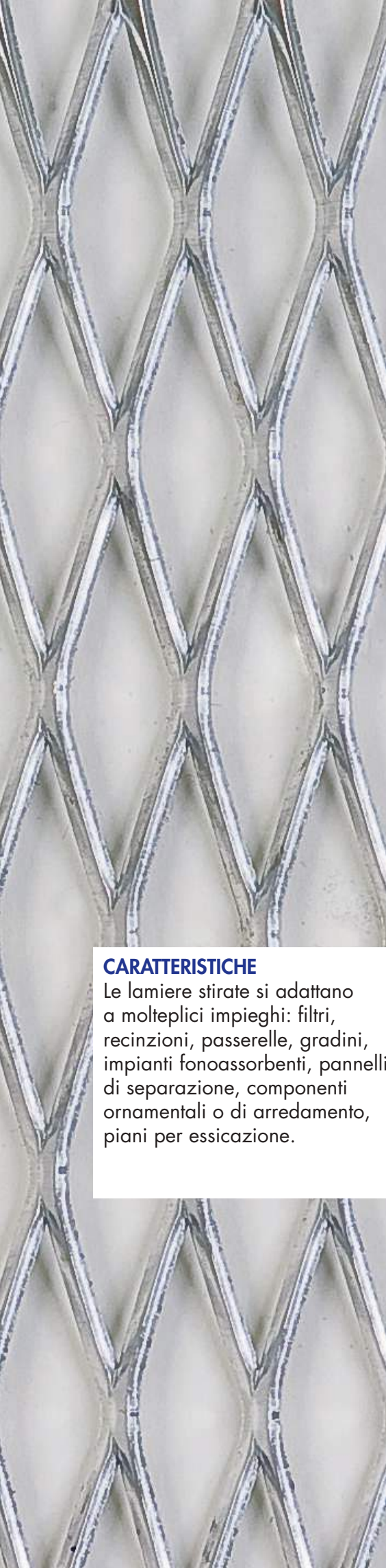




LAMIERE STIRATE

*Expanded metal
Metal deploye*

CARATTERISTICHE

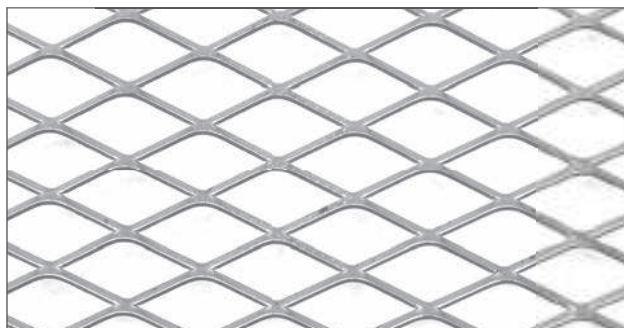
Le lamiera stirate si adattano a molteplici impieghi: filtri, recinzioni, passerelle, gradini, impianti fonoassorbenti, pannelli di separazione, componenti ornamentali o di arredamento, piani per essiccazione.

CHARACTERISTICS

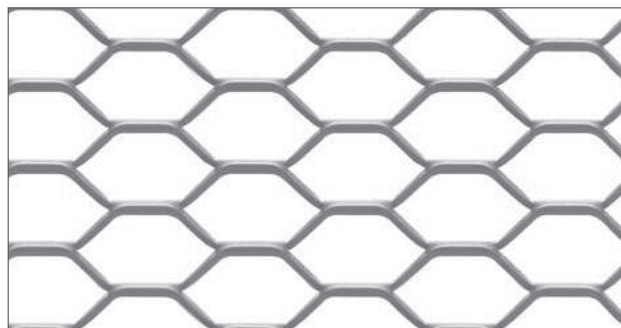
Expanded metal plates are suitable for many uses: filters, fences, gangways, stairs, soundproofing systems, separation panels, ornamental or furnishing components and drying floors.

CARACTERISTIQUES

Les tôles déployées ont de multiples utilisations. Elles trouvent application dans les filtres, les clôtures, les passerelles, les marches, les équipements insonorisants, les panneaux de séparation, les composants ornementaux ou de décoration, les plateaux de séchage.



ROMBOIDALE



ESAGONALE



QUADRA



TONDA

TIPO DI MATERIALE

I materiali più utilizzati sono: acciaio inossidabile, alluminio, acciaio al carbonio, acciaio zincato, ottone. Le lamiere stirate sono disponibili in bobine o in formati commerciali. A richiesta possono essere spianate o calandrate.

TYPE OF MATERIAL

The materials most used are: stainless steel, aluminium, carbon steel, galvanised steel and brass. Expanded plates are available in coils or commercial formats. On request, they can be smoothed or calendered.

TYPE DE MATIERES

Les matériaux les plus utilisés sont l'acier inoxydable, l'aluminium, l'acier au carbone, l'acier zingué et le laiton. Les tôles déployées sont disponibles en bobines et dans les formats commerciaux. Sur demande, elles peuvent être planées ou calandrées.

CLASSIFICAZIONE

Le lamiere stirate vengono classificate a seconda delle maglie, dello spessore e dell'avanzamento.

Le maglie più commerciali sono quelle romboideali, quadre, tonde, esagonali.

CLASSIFICATION

Expanded plates are classified depending on the mesh, thickness and advancement.

The most commercial meshes are rhomboidal, square, round and hexagonal.

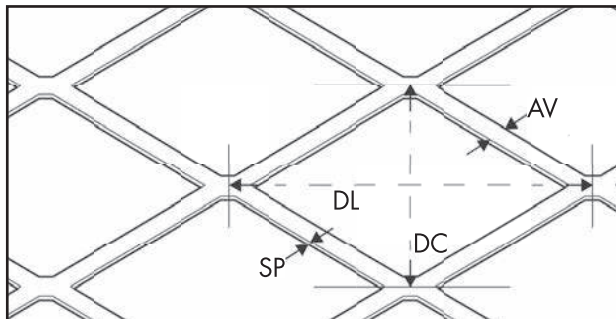
CLASSIFICATION

Les tôles déployées sont classées en fonction des mailles, de l'épaisseur et de l'avancement.

Les formats les plus commerciaux sont: rhomboïde, carré, rond, hexagonal.

LAMIERE STIRATE

EXPANDED METAL
METAL DEPLOYE



DL 0,60

DC 0,50

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,18	0,15	0,650



DL 0,85

DC 0,65

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,23	0,15	0,700



DL 1,5

DC 1

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,35	0,15	0,700
0,30	0,20	1,000
0,30	0,30	1,500

MAGLIA ROMBOIDALE

DETTAGLI TECNICI

DL= diagonale lunga
DC= diagonale corta
AV= avanzamento
SP= spessore



DL 0,75

DC 0,60

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,20	0,15	0,700



DL 1

DC 0,75

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,27	0,15	0,750
0,23	0,20	1,000



DL 2

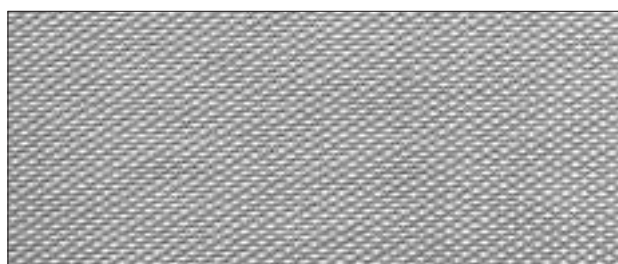
DC 1,30

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,35	0,15	0,650
0,35	0,20	0,850
0,30	0,30	1,100

RHOMBOIDAL MESH MAILLE RHOMBOÏDE

TECHNICAL DETAILS

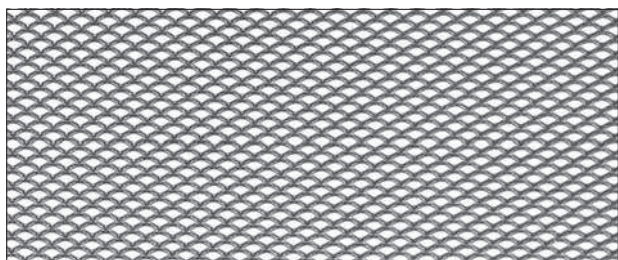
DL = long diagonal
DC = short diagonal
AV = strand width
SP = thickness



DL 2,5

DC 1,50

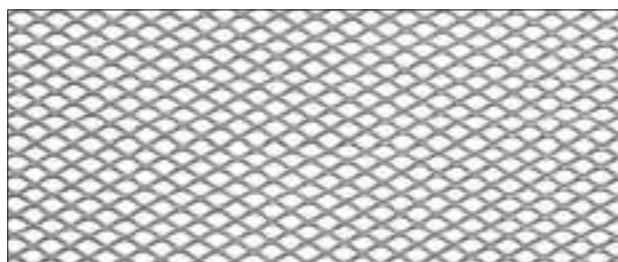
Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,35	0,20	0,750
0,30	0,30	1,000
0,30	0,40	1,300



DL 3,5

DC 1,90

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,40	0,30	1,050
0,40	0,40	1,350
0,40	0,50	1,700



DL 5

DC 2,80

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,60	0,30	1,050
0,60	0,40	1,400
0,60	0,50	2,000

DETAILS TECHNIQUES

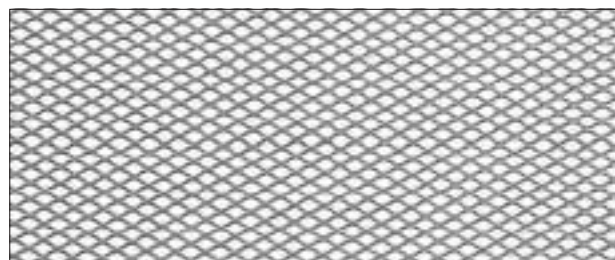
DL= diagonale longue
DC= diagonale courte
AV= lanière
SP= épaisseur



DL 3

DC 1,80

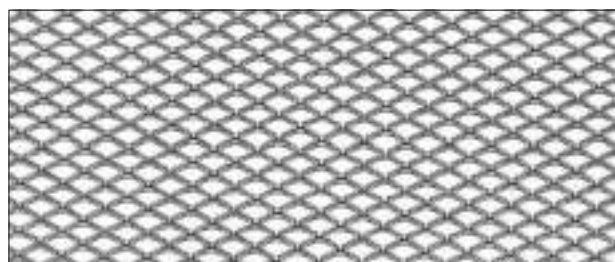
Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,40	0,30	1,100
0,40	0,40	1,450
0,40	0,50	1,800



DL 4

DC 2

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,50	0,30	1,200
0,50	0,40	1,600
0,50	0,50	2,000



DL 6

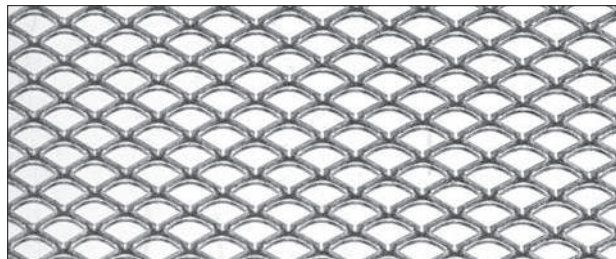
DC 3,50

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,70	0,40	1,300
0,70	0,50	1,600
0,75	0,60	2,100

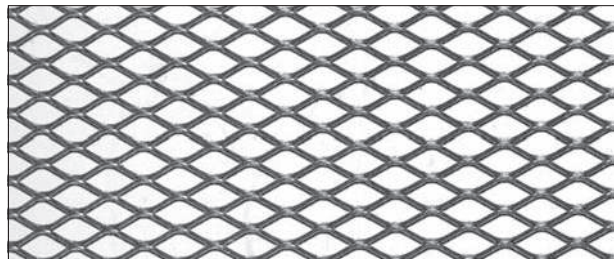
LAMIERE STIRATE

EXPANDED METAL
METAL DEPLOYE

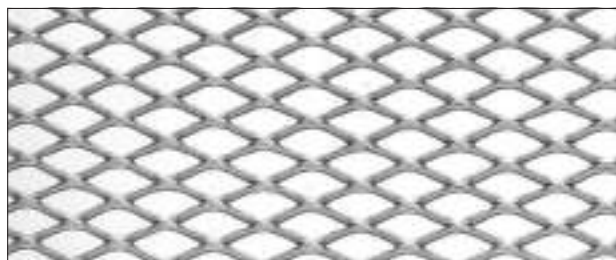
MAGLIA ROMBOIDALE



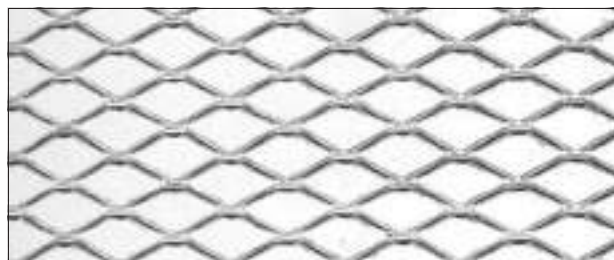
DL 8	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 4	0,80	0,50	1,600
	0,80	0,80	2,600
	0,80	1,00	3,200



DL 10	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 5,80	1,00	0,50	1,400
	1,00	0,80	2,250
	1,00	1,00	2,800



DL 12,5	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 6	1,00	0,50	1,350
	1,00	0,80	2,150
	1,00	1,00	2,700



DL 16	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 8	1,5	0,50	1,500
	1,5	0,80	2,400
	1,5	1,00	3,000

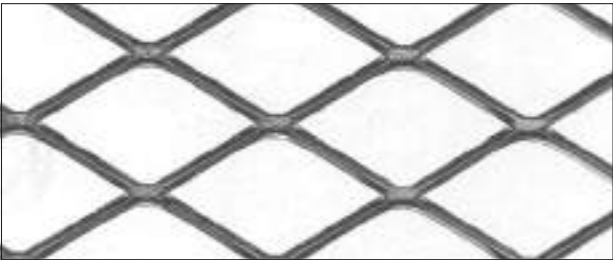


DL 20	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 10	1,50	0,80	1,950
	1,50	1,00	2,400
	1,50	1,50	3,600

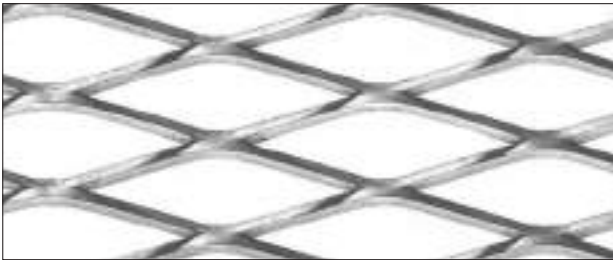


DL 28	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 10	1,50	0,80	1,950
	1,50	1,00	2,400
	1,50	1,50	3,600

RHOMBOIDAL MESH
MAILLE RHOMBOIDE

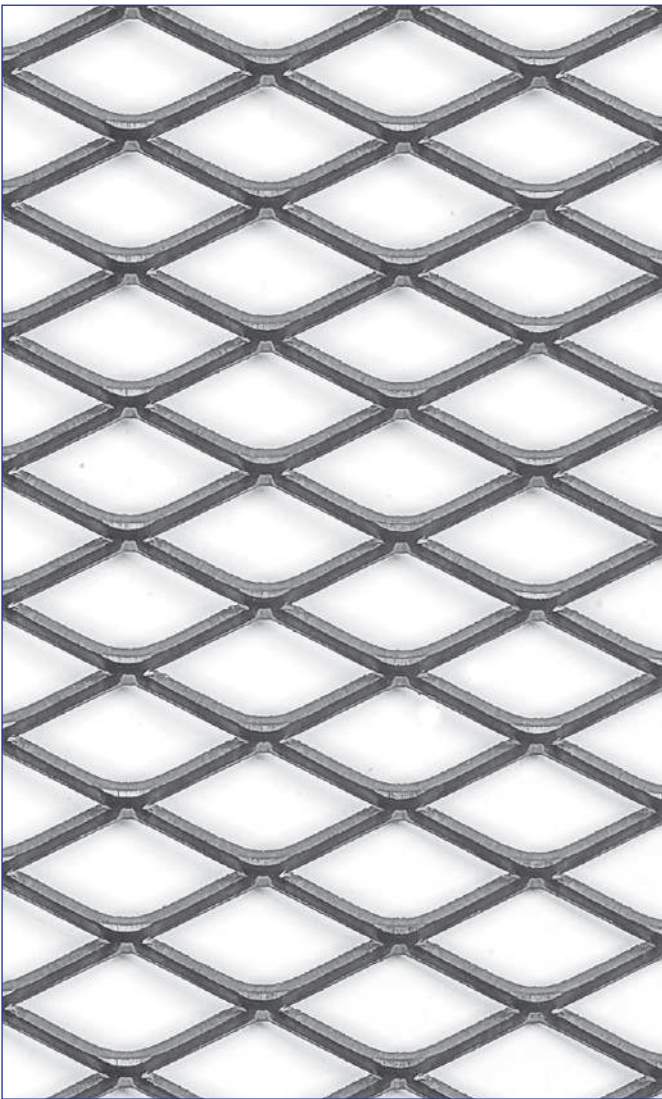


DL 35	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 17	1,50	0,80	1,150
	1,50	1,00	1,450
	1,50	1,50	2,150



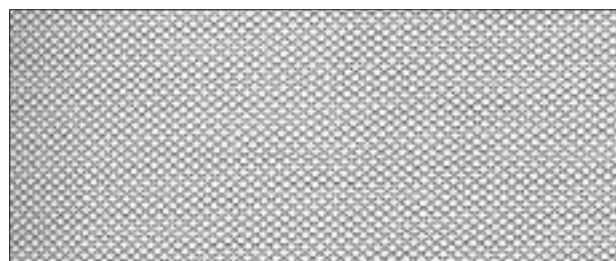
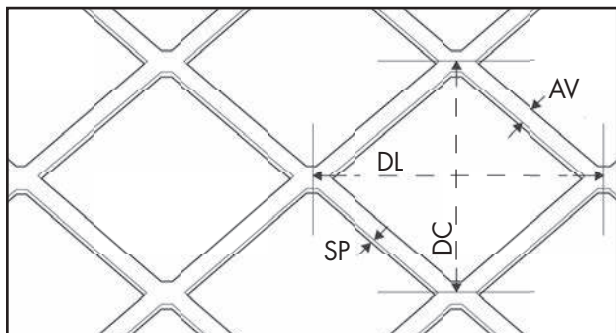
DL 43	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 13	1,50	1,00	1,850
	2,00	1,50	3,700
	2,50	1,50	4,300

Misure espresse in mm - Dimensions in mm - Dimensions exprimées en mm



LAMIERE STIRATE

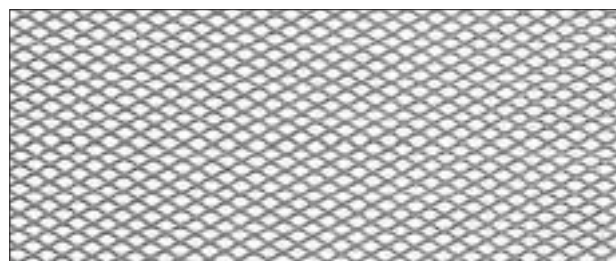
EXPANDED METAL
METAL DEPLOYE



DL 2

DC 1,6

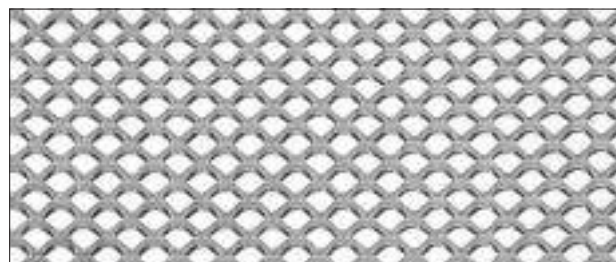
Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,30	0,30	0,900
0,40	0,40	1,600
0,40	0,50	2,000



DL 4

DC 3

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,40	0,40	0,850
0,50	0,50	1,350
0,60	0,60	1,900



DL 6

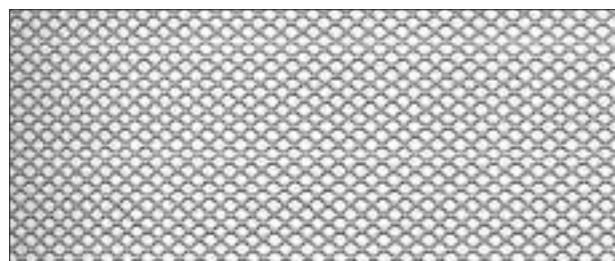
DC 4,5

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,50	0,50	0,900
0,60	0,60	1,300
0,80	0,80	2,250

MAGLIA QUADRA

DETTAGLI TECNICI

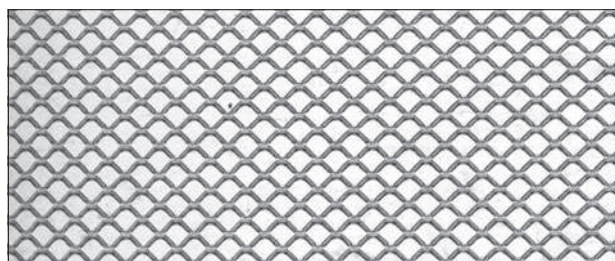
DL= diagonale lunga
DC= diagonale corta
L = lato
AV= avanzamento
SP= spessore



DL 3

DC 2,2

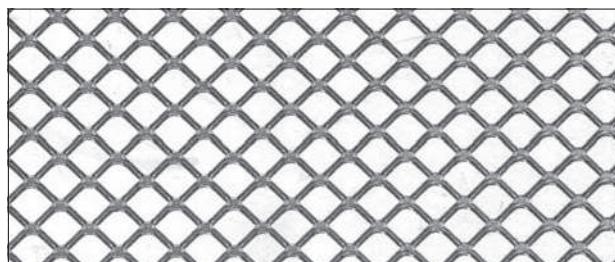
Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,35	0,30	0,650
0,40	0,40	1,150
0,50	0,50	1,800



DL 5

DC 4

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,50	0,50	1,000
0,60	0,60	1,450
0,80	0,80	2,550



DL 8

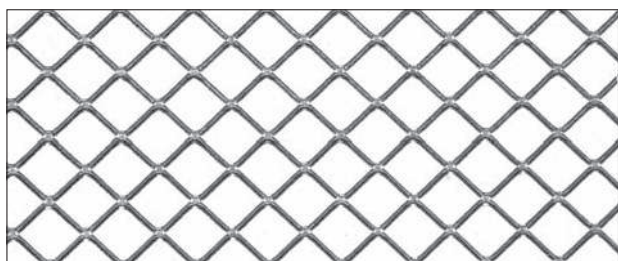
DC 6

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,60	0,60	0,950
0,80	0,80	1,700
1,00	1,00	2,650

SQUARE MESH MAILLE CARREE

TECHNICAL DETAILS

DL = long diagonal
DC = short diagonal
L = side
AV = strand width
SP = thickness



DL 10

DC 8

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,60	0,60	0,700
0,80	0,80	1,300
1,00	1,00	2,000



DL 14

DC 11

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,80	0,80	0,950
1,00	1,00	1,450
1,50	1,50	3,250



DL 18

DC 13

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,00	1,00	1,250
1,50	1,00	1,850
1,50	1,50	2,750

DETAILS TECHNIQUES

DL= diagonale longue
DC= diagonale courte
L = côté
AV= lanière
SP= épaisseur



DL 12

DC 9,5

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,80	0,80	1,100
1,00	1,00	1,700
1,50	1,50	3,750



DL 16

DC 12

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,00	1,00	1,350
1,50	1,00	2,000
1,50	1,50	3,000



DL 20

DC 15

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,00	1,00	1,050
1,50	1,00	1,600
1,50	1,50	2,400

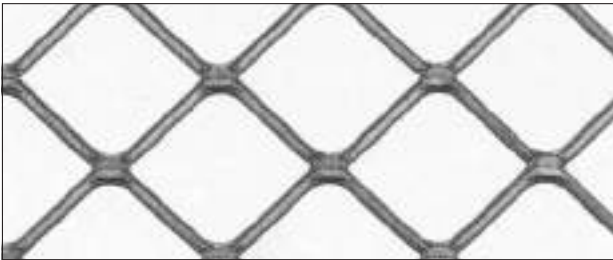
LAMIERE STIRATE

EXPANDED METAL
METAL DEPLOYE



DL 25	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 19	1,00	1,00	0,850
	1,50	1,50	1,900
	2,00	2,00	3,350

MAGLIA QUADRA



DL 30	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 23	1,00	1,00	0,750
	1,50	1,50	1,550
	2,00	2,00	2,750

Misure espresse in mm - Dimensions in mm - Dimensions exprimées en mm

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CONTATTACI

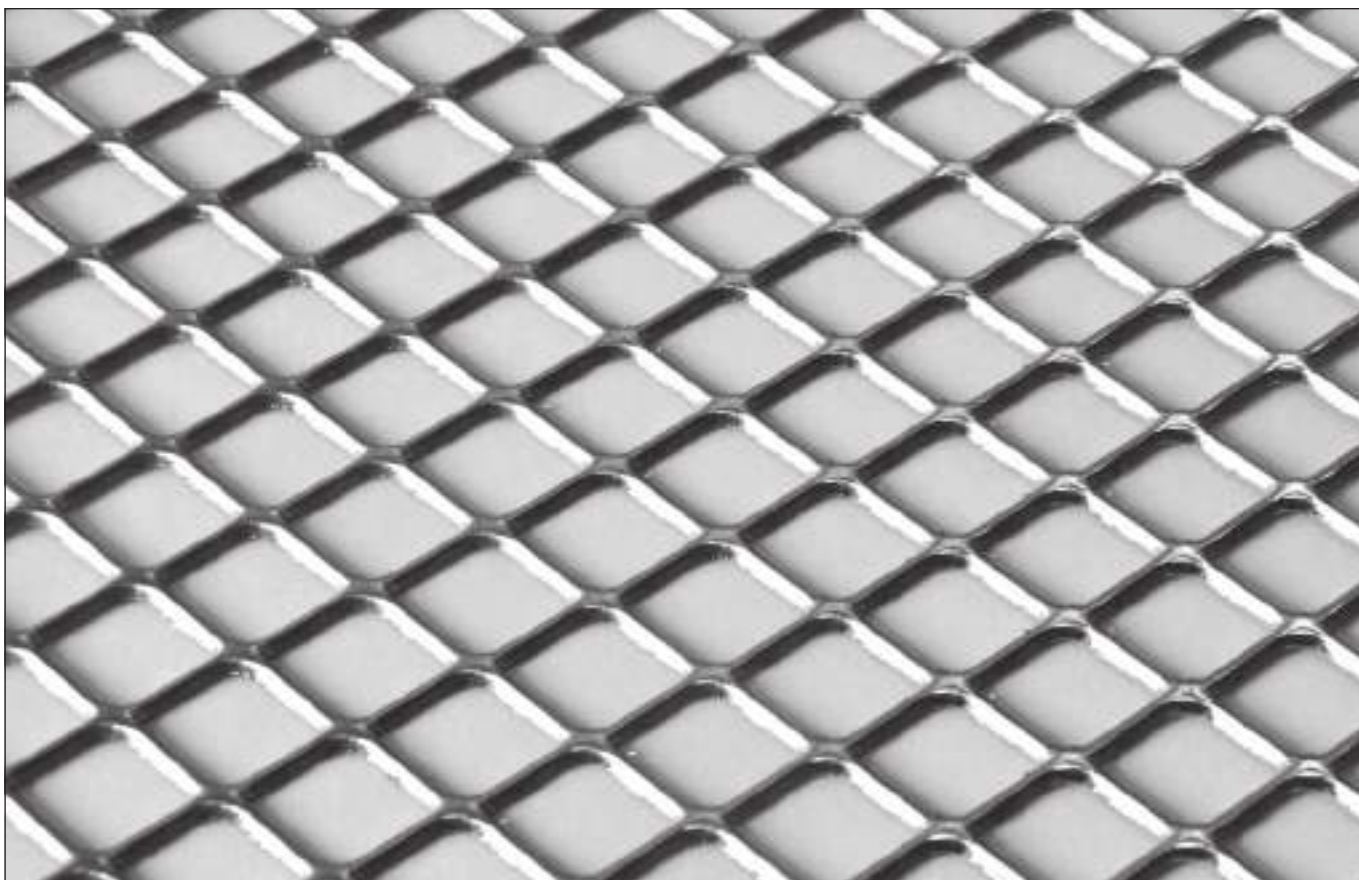
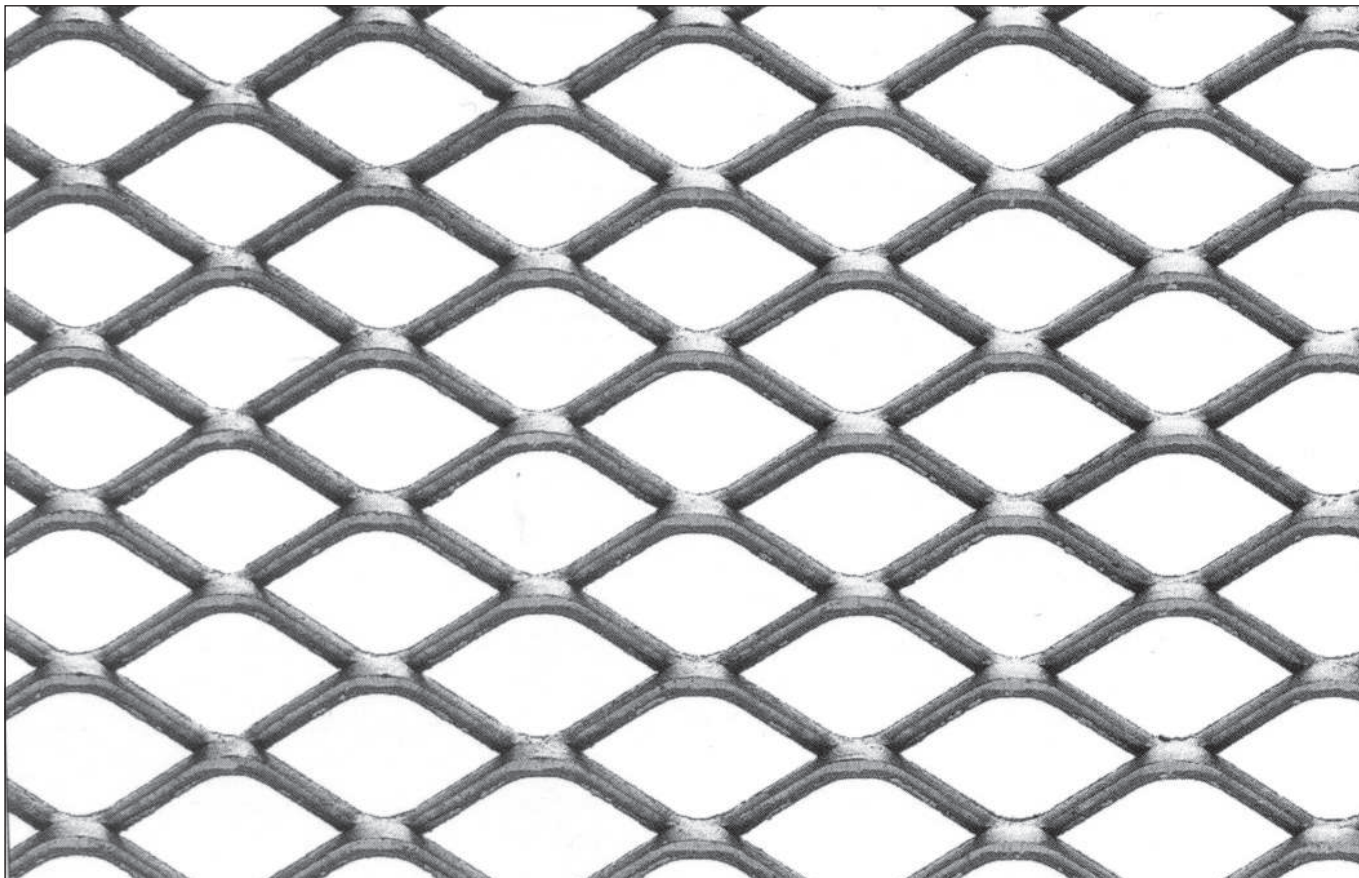
CONTACT US - CONTACTEZ-NOUS

Su richiesta sono realizzabili altre maglie:
www.actisfurio.com

Other meshes are available on request:
www.actisfurio.com

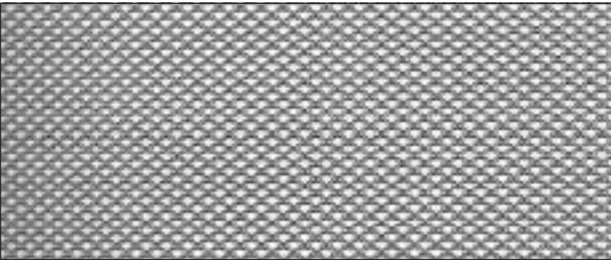
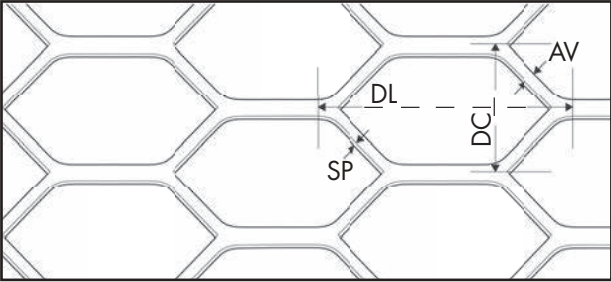
Différentes mailles son disponibles sur demande:
www.actisfurio.com

SQUARE MESH
MAILLE CARREE

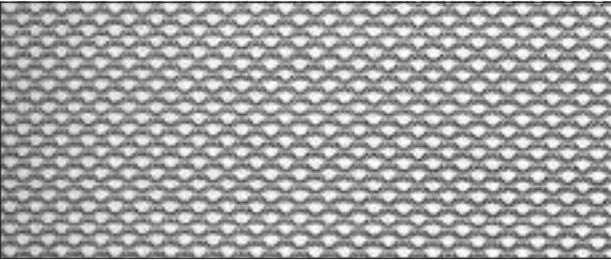


LAMIERE STIRATE

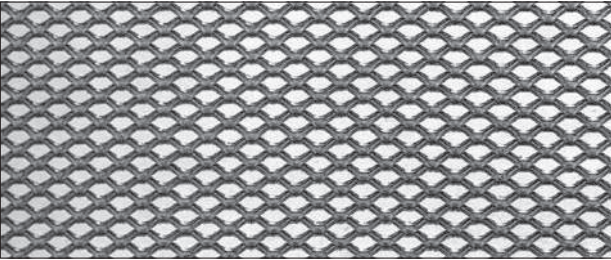
EXPANDED METAL PLATES
METAL DEPLOYE



DL 3	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 2	0,50	0,40	1,600
	0,50	0,50	2,000
	0,50	0,60	2,400



DL 4	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 3	0,65	0,50	1,700
	0,65	0,60	2,050
	0,65	0,80	2,750

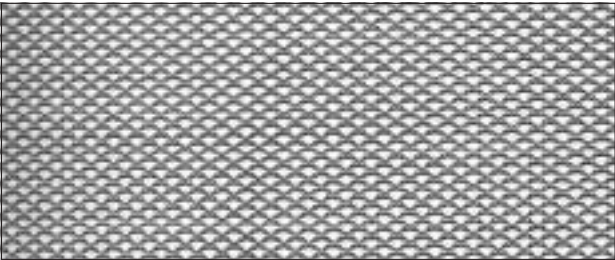


DL 6	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 3,5	0,80	0,60	2,100
	0,80	0,80	2,750
	0,80	1,00	3,450

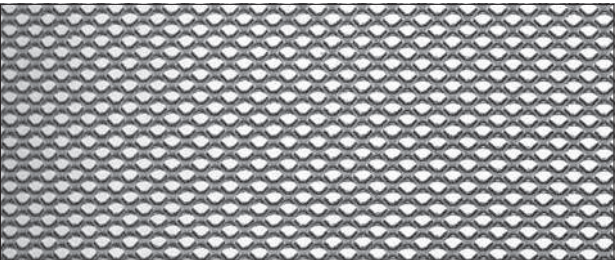
MAGLIA ESAGONALE

DETTAGLI TECNICI

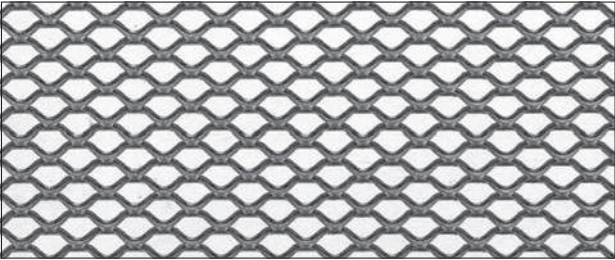
DL= diagonale lunga
DC= diagonale corta
AV= avanzamento
SP= spessore



DL 3,5	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 2,3	0,55	0,40	1,550
	0,55	0,50	1,900
	0,55	0,60	2,300



DL 5	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 3,2	0,80	0,50	2,000
	0,80	0,60	2,400
	0,80	0,80	3,100

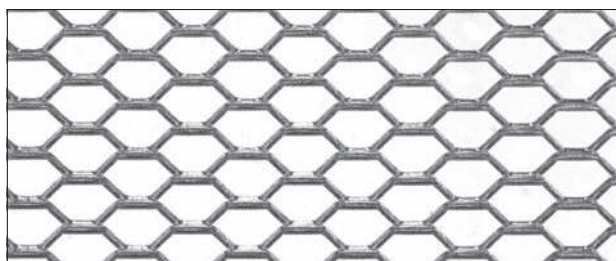


DL 8	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 4,7	0,80	0,60	1,900
	0,80	0,80	2,400
	0,80	1,00	2,800

HEXAGONAL MESH MAILLE HEXAGONALE

TECHNICAL DETAILS

DL = long diagonal
DC = short diagonal
AV = strand width
SP = thickness



DL 10

DC 5

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,00	0,60	1,900
1,00	0,80	2,550
1,00	1,00	3,100



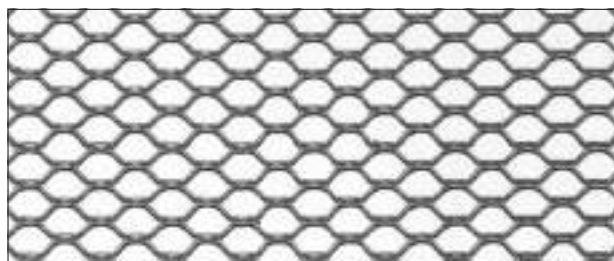
DL 25

DC 13

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,50	1,00	1,850
2,00	1,50	3,600
2,00	2,00	4,500

DETAILS TECHNIQUES

DL= diagonale longue
DC= diagonale courte
AV= lanière
SP= épaisseur



DL 15

DC 6,5

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,30	0,60	1,900
1,30	0,80	2,550
1,30	1,00	3,150



DL 30

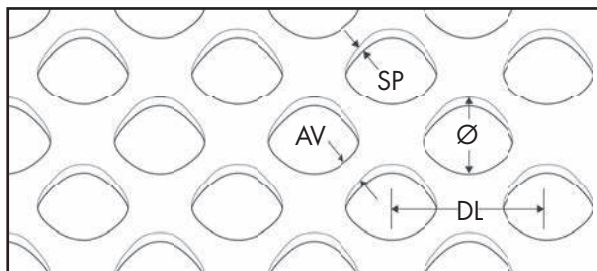
DC 16

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,50	1,00	1,500
1,50	1,50	2,250
2,00	2,00	3,400

Misure espresse in mm - Dimensions in mm - Dimensions exprimées en mm

LAMIERE STIRATE

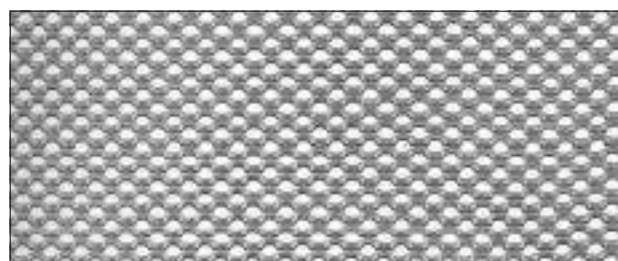
EXPANDED METAL PLATES
METAL DEPLOYE



DL 2,5

Ø 1

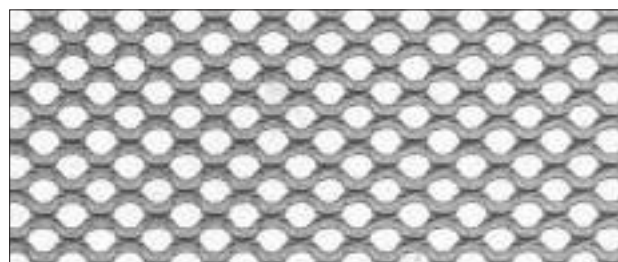
Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,60	0,30	1,350
0,60	0,40	1,800
0,60	0,50	2,200



DL 4,5

Ø 1,5

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,10	0,50	2,150
1,10	0,60	2,900
1,10	0,80	3,600



DL 8

Ø 3

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,50	0,80	2,900
1,50	1,00	3,500

MAGLIA

TONDA

DETTAGLI TECNICI

DL= diagonale lunga

Ø= diametro foro

AV= avanzamento

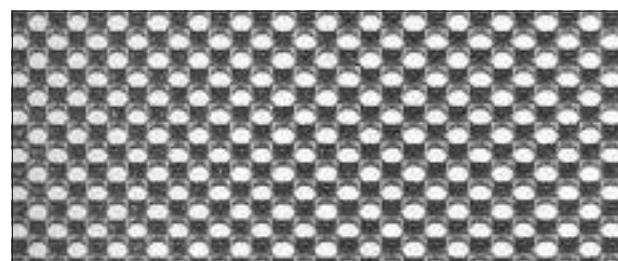
SP= spessore



DL 3

Ø 1,3

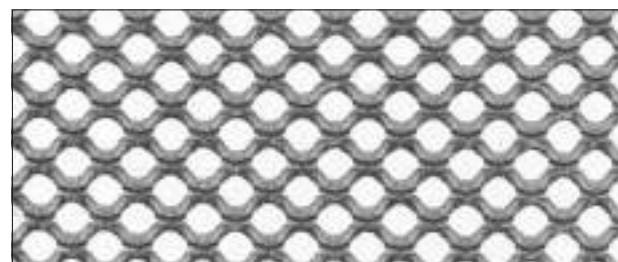
Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
0,70	0,40	1,650
0,70	0,50	2,000
0,70	0,60	2,500



DL 6

Ø 2,5

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,30	0,80	3,100
1,30	1,00	3,900



DL 9

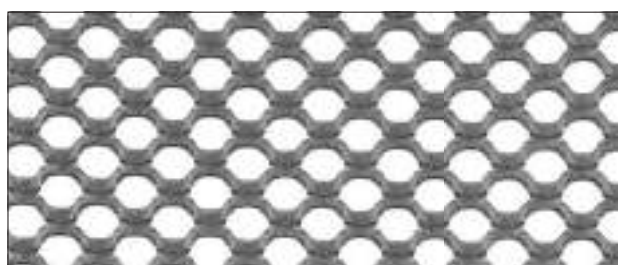
Ø 4

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,60	0,60	2,200
1,60	0,80	2,900
1,60	1,00	3,500

ROUND MESH MAILLE RONDE

TECHNICAL DETAILS

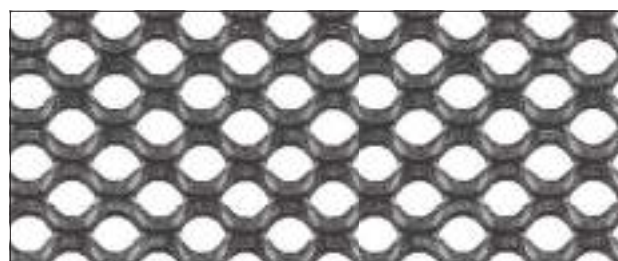
DL = long diagonal
DC = short diagonal
AV = strand width
SP = thickness



DL 10

Ø 5

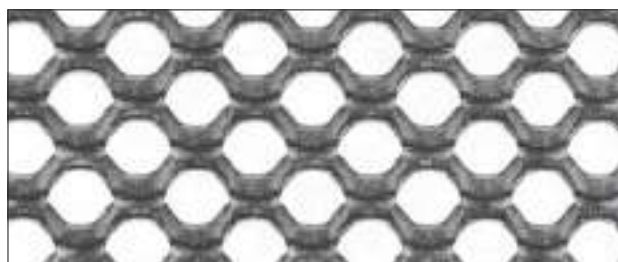
Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,60	0,60	1,950
1,60	0,80	2,600
1,60	1,00	3,300



DL 12

Ø 6

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
2,30	0,80	3,000
2,30	1,00	3,700
2,30	1,50	5,300



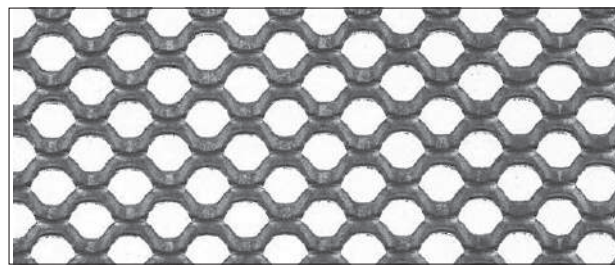
DL 16

Ø 8

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
3,00	1,00	3,600
3,00	1,50	5,400
3,00	2,00	6,900

DETAILS TECHNIQUES

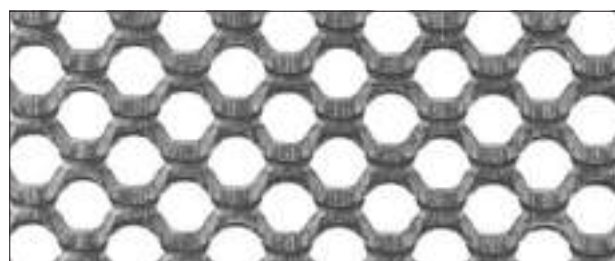
DL= diagonale longue
DC= diagonale courte
AV= lanière
SP= épaisseur



DL 11

Ø 5,5

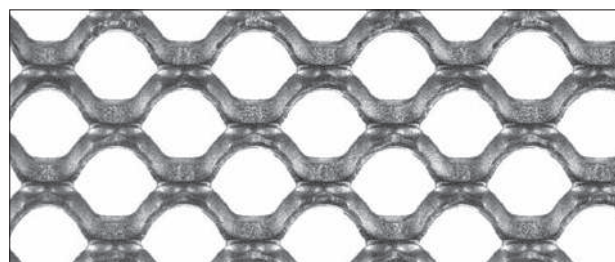
Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
1,90	0,80	2,500
1,90	1,00	3,300
1,90	1,50	5,000



DL 14

Ø 7

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
2,70	0,80	3,100
2,70	1,00	4,000
2,70	1,50	5,900



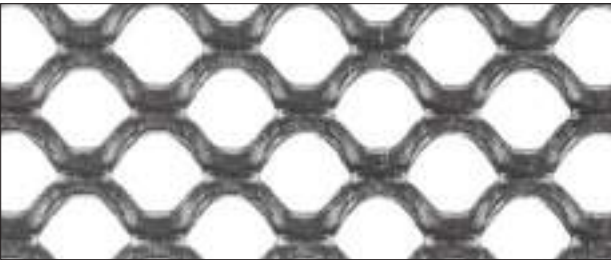
DL 18

Ø 9

Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
3,10	1,00	3,300
3,10	1,50	5,100
3,10	2,00	6,200

LAMIERE STIRATE

EXPANDED METAL PLATES
METAL DEPLOYE



DL 20	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
Ø 10	3,25	1,00	3,200
	3,25	1,50	4,900
	3,25	2,00	6,200



DL 30	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
Ø 15	6,00	1,50	5,400
	6,00	2,00	7,300
	6,00	3,00	10,800

MAGLIA TONDA

ROUND MESH
MAILLE RONDE



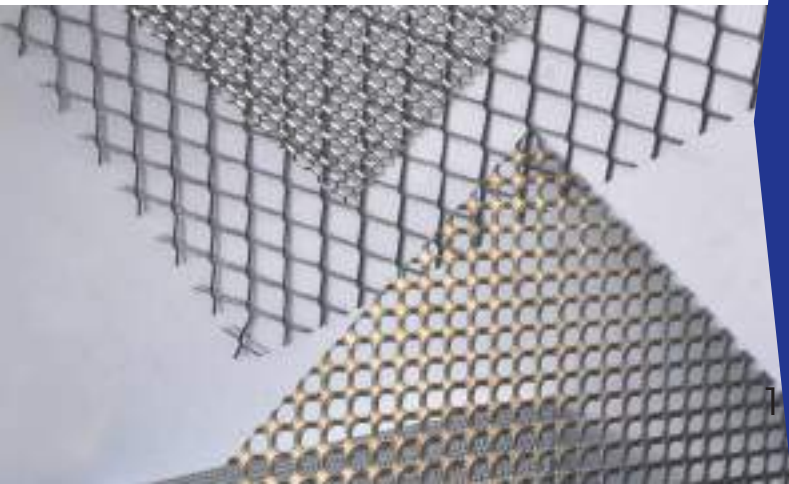
DL 25	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
Ø 13	4,50	1,50	5,400
	4,50	2,00	6,500
	4,50	3,00	10,500



DL 40	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
Ø 20	8,00	1,50	5,500
	8,00	2,00	7,300
	8,00	3,00	3,700

Misure espresse in mm - Dimensions in mm - Dimensions exprimées en mm

La tempestività è il nostro vanto
Proud to be speed in giving help
Fiers de notre rapidité a vous aider



CONTATTACI
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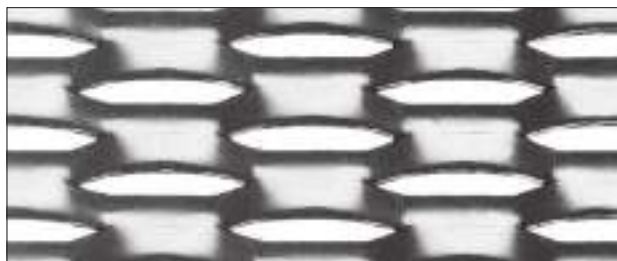
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Our sales office is always available to meet every need: **sales@actisfurio.com**

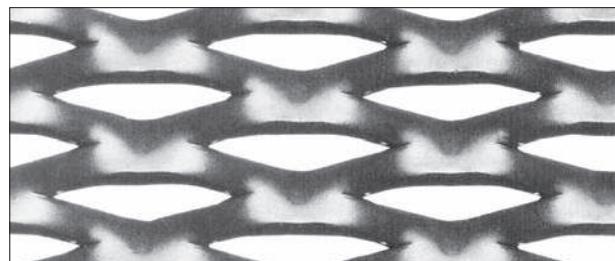
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GRIGLIATI STIRATI

EXPANDED GRATINGS GRILLES DEPOSEES



DL 45	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 15	3,3	3	13,8
	5	3	17,5



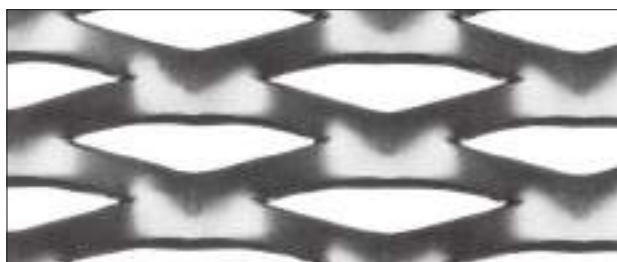
DL 43	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 17	5	3	17



DL 53,5	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 20	5	3	13



DL 45	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 18	4,5	3	11
	4,5	4	14



DL 62,5	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 20	7,5	4	23
	7,5	3	18



DL 110	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 40	7	4	17



DL 110	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 40 spianati	9,5	4	16

DL 110	Avanzamento av/mm	Spessore sp/mm	Peso per m ² /kg
DC 40 spianati	9,5	3	14