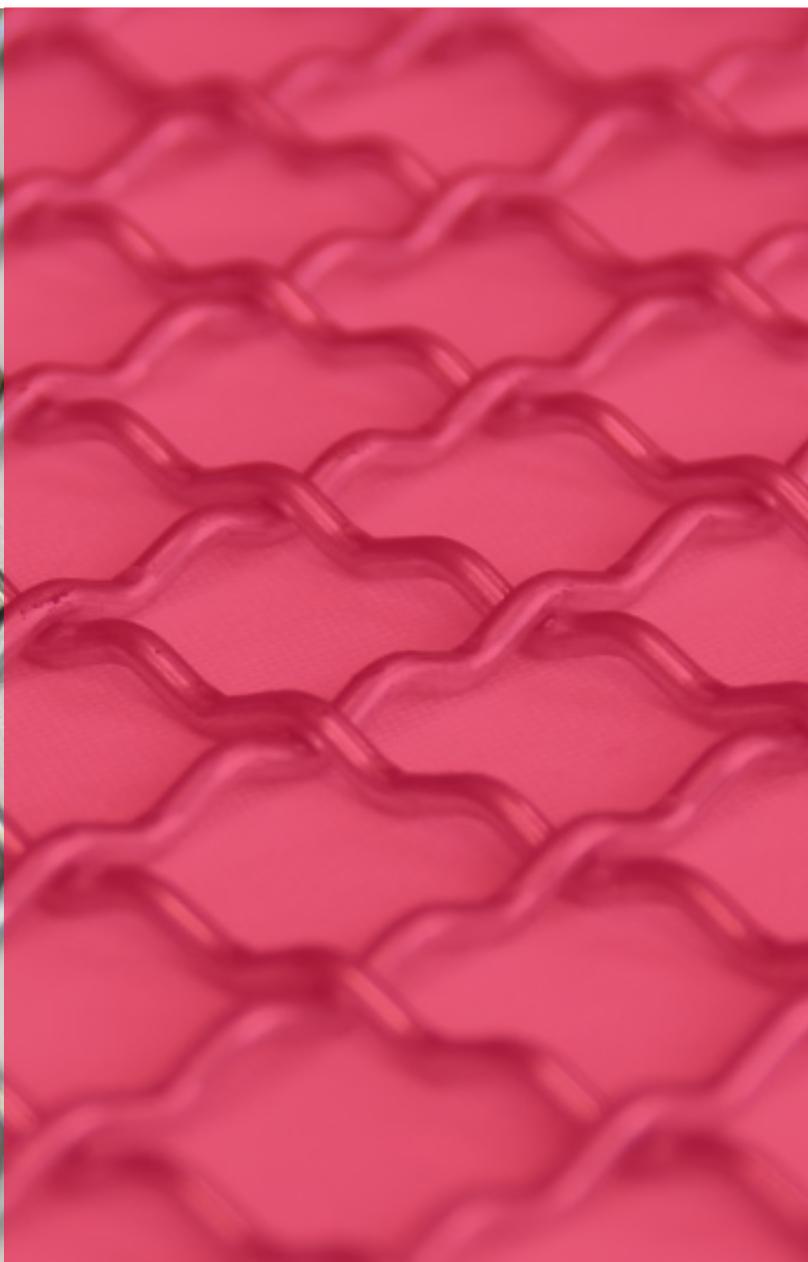
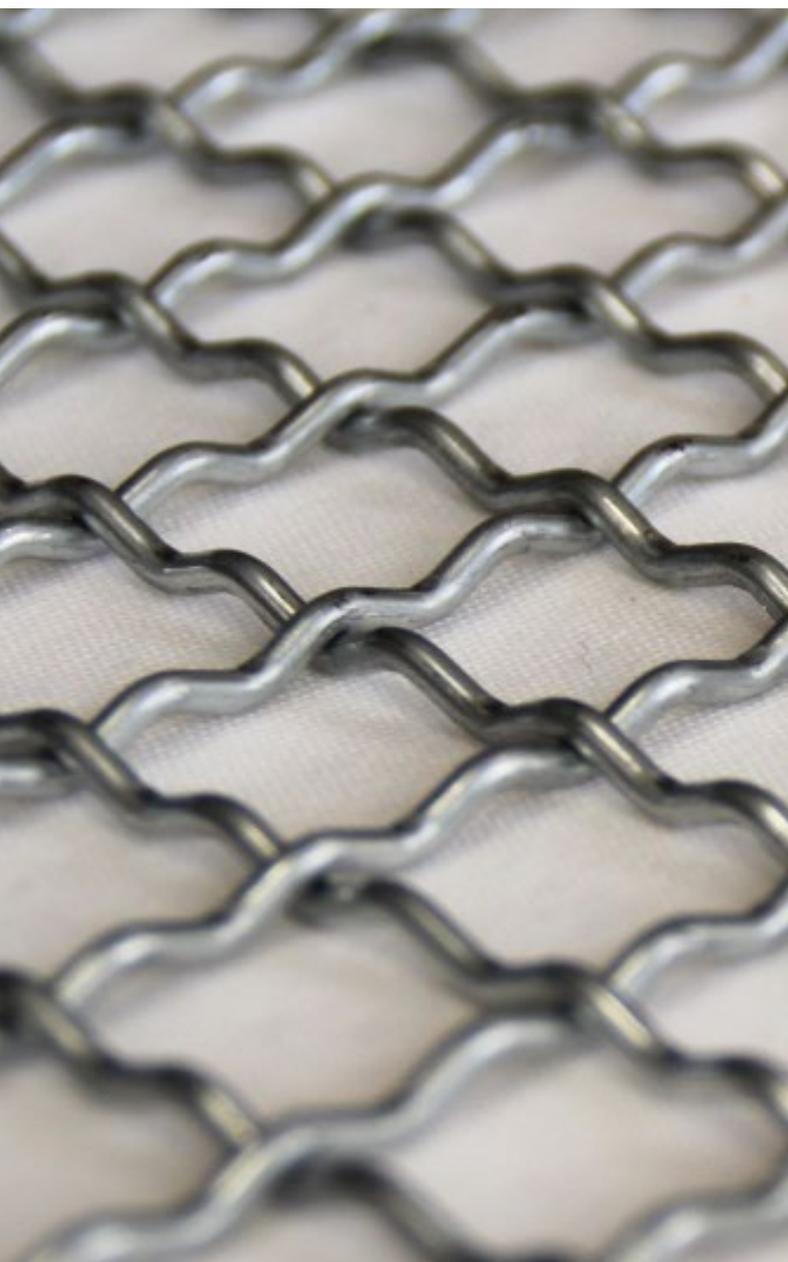


MESH PRODUCTS

GENERAL INFORMATION – STANDARD PRODUCTS



March 2016

TYPES OF MESH

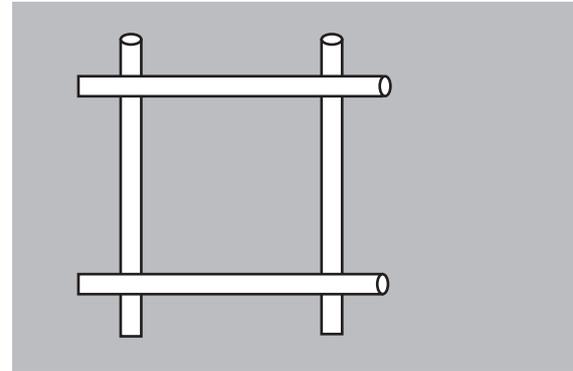
□ *Weldmesh*

High quality precision weldmesh is accurate, robust, malleable, can be rolled and folded. It is manufactured by electric fusion welding in either square or rectangular format.

Applications : aviaries, small livestock enclosures, reinforcing insulation panels, balcony edge protection, windows, partitions, suspended ceilings, balustrade infill panels, shelves, enclosures and gabions.

Features : very accurate mesh dimensions, versatile, high strength.

Corrosion protection : To avoid any risk of corrosion, we recommend applying an anti-corrosion surface treatment applicable to your application.

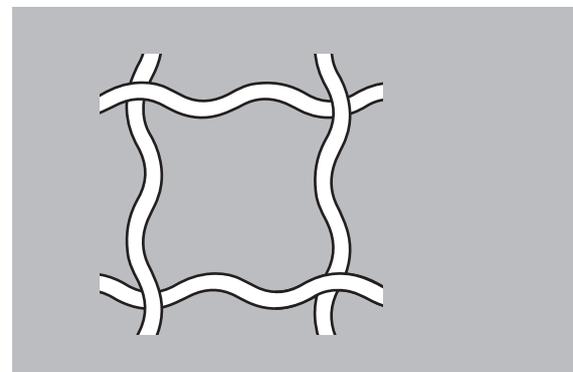


□ *Corrugated mesh*

Corrugated woven wire mesh is manufactured in a variety of metals and is produced in a number of different forms : single corrugated, double corrugated, multiple corrugated. This square or rectangular woven mesh is exceedingly rigid and has close dimensional tolerances.

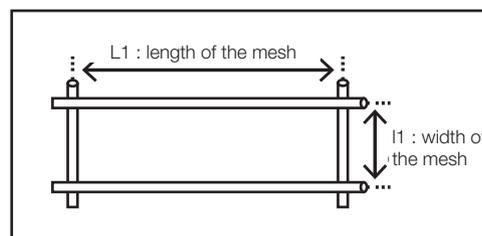
Uses : Machine guards, partitions, materials handling equipment, storage, separation, filtration, production equipment, baskets

Strengths : robust and strong

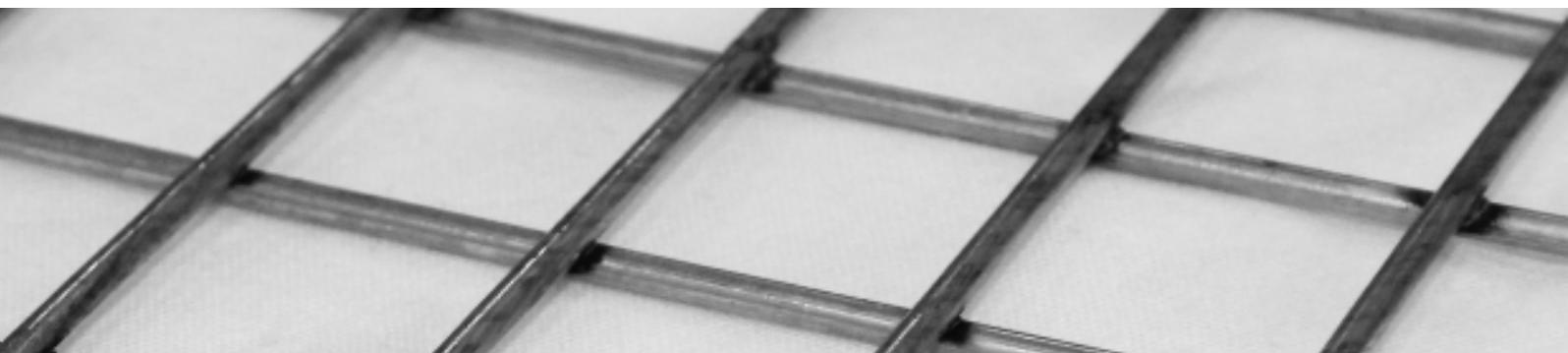


L : length of the panel

Mesh orientation :



l : width of the panel



DIMENSIONS (in mm)

Others available on demand

Weldmesh

- **Panel :**
 - 2000 x 1000
 - 2000 x 1250
 - 2000 x 1600
 - 2500 x 2000
- **Mesh :**
 - L : between 25 and 100 mm
 - l : between 23 and 50 mm
- **Wire diameter :**
 - Entre 2,5 et 6 mm

Corrugated mesh

- **Panel :**
 - 2000 x 1000
- **Mesh :**
 - Between 8 and 50 mm
- **Wire diameter :**
 - Between 1,6 and 5 mm

MATERIAL

STEEL

Galvanised steel
Bright steel

Standard

NF EN ISO 16120-2
NF EN 10218-2
NF EN 10223-4
NFA 91131

Recommendations

To avoid risk of corrosion, we recommend applying an anti-corrosion surface treatment for relevant to your application.

STAINLESS STEEL

304L Stainless steel

Standard

NF EN 10088-3

Recommendations

Good corrosion resistance

