

# EGETRA

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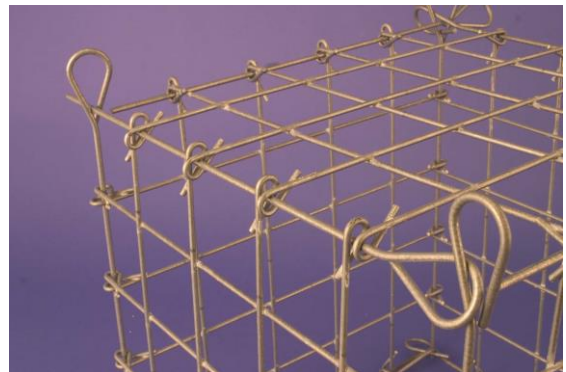
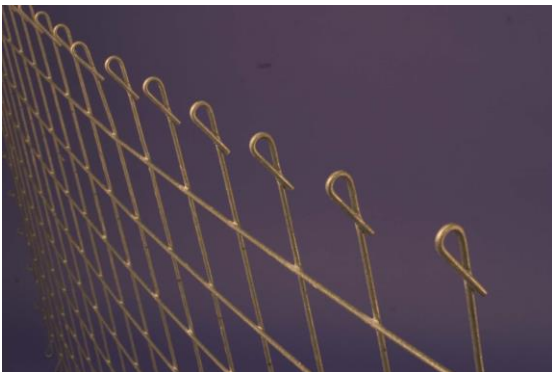
## GABIONS ASSEMBLED BY PANELS WITH EYELETS

Since years, gabions are especially used in hydraulic projects and road construction. Nowadays you can see them more and more in architectural projects such as landscaping, decoration, facade cladding ....

The gabions have square or rectangular meshes and have several characteristics.

### Panels with eyelets

All the wires on these panels are foreseen with eyelets welded right round. The panels of these gabions are assembled by putting the panels next to each other and connect them with insertable rods. To strenghten the gabions, tie wires have to be put inside.



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## Characteristics of the wire / the panels:

- Diameter: 3,50 / 4,00 / 4,50 / 5,00 / 5,60 / 6,00 mm
- Type of wire:
  - Galfan wire in conformity to the European standard EN10244-2 class A (Bezinal® 2000)
  - Stainless steel wire – inox type 1.4301
- Tensile strength of the galfan wire 450-600 N/mm<sup>2</sup>, of the inox wire 700-800 N/mm<sup>2</sup>
- Meshes: 50 x 50 mm / 50 x 100 mm / 75 x 75 mm / 100 x 100 mm
- Dimensions panels:
  - Length: variable
  - Width: variable (max. 1500 mm)
- Shape of the panel:
  - Rectangular, trapezium,...
  - Bended in U-shape, L-shape ...

