

FISHING INDUSTRY

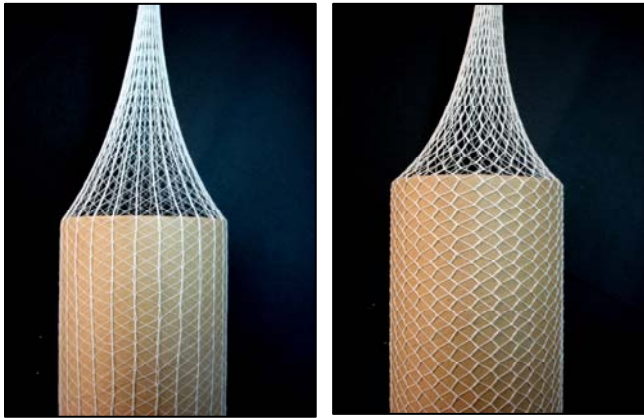
All products assigned to this sector are:

- Tubular meshes for seafood growing.
- Flat meshes for seafood growing.
- Cords used as net components.
- Meshes for transport, sale and distribution.

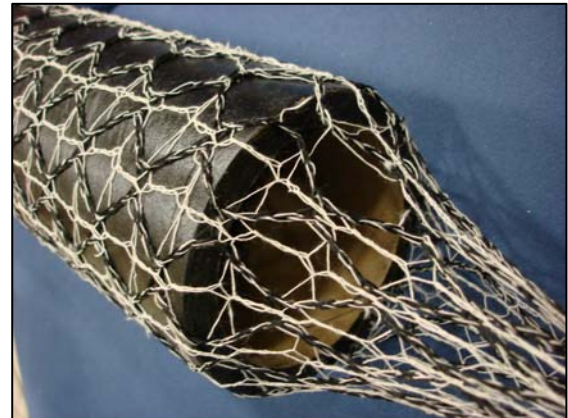
Tubular meshes for seafood growing

The new seafood growing technologies have brought us to design meshes in sleeve for the seafood growing as mussels, large oysters and others.

Meshes produced on our warping circular machines working from cotton yarns. This kind of sleeves complies with the subsection function and protection of the grubs during its growth, being thrown out once they are used.



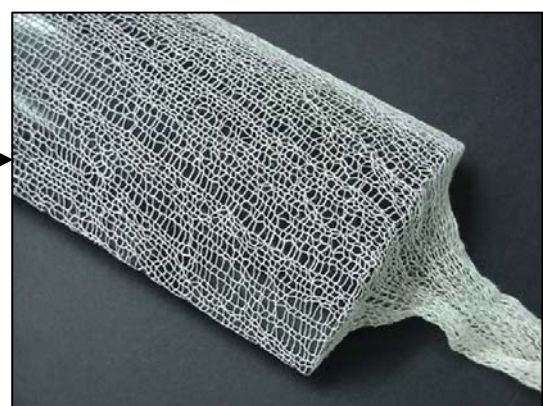
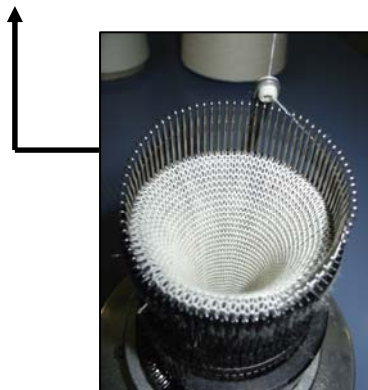
Warping circular (2 bars)



Warping circular (3 bars)



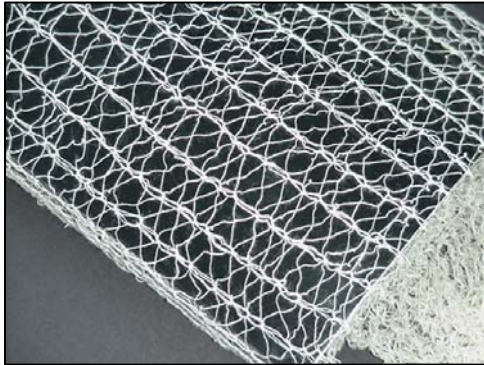
Mesh produced on weft circular.



Flat meshes for seafood growing

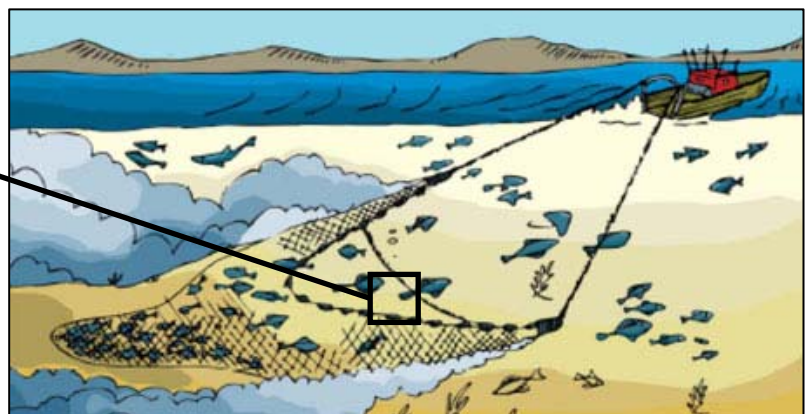
The new seafood growing technologies have brought us to design flat meshes for the seafood growing as mussels, large oysters and others.

Meshes produced on our crochet machines, working from cotton yarns.



Cords used as net components

The possibility we have with the introduction of all kind of cores in our needle braiding machines, allows us to produce cores with lead and cork, being cores highly effective and profitable in the construction of nets.



Meshes for transport, sale and distribution

This kind of meshes are produced on our electronic Raschel machine with double warping needle bed and electronic warping circular machines.

