

## Nets



In order to keep fish safely within the cagenet and to assure that the net can stand the rough conditions of the sea, the quality of the netting and its way of construction are essential.

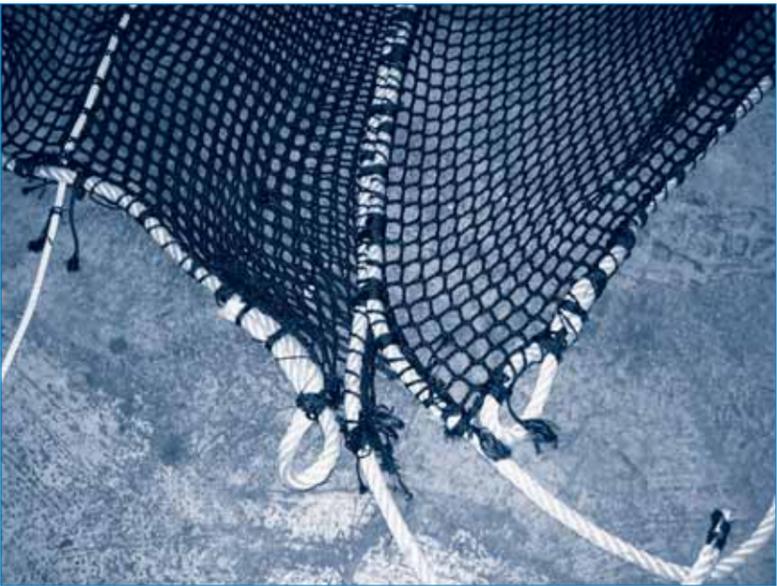
Catvis supplies nets from Garware which are made of high-quality netting. In-factory produced polyamide (nylon) twines are used in their own machinery to produce the netting. Plateena nets with extra breaking strength are produced using dyneema twines.

The netting assures safety against rupture, and has proven to cope with the toughest conditions.

In the selection of the materials and the fabrication of the net all quality-factors are taken into account: threadsize, meshsize, breaking strength, life expectancy, UV-resistance, and also the way of attachment of ropes (top-rope, waterline-rope, bottom-rope, vertical ropes) to the netting.



Customers' preferences can be taken into account when fabricating the nets. This can involve extras like additional horizontal ropes, in-/outside loops, a leadline in bottom rope and a dead fish collector. Catvis also supplies anti-birdnets (incl. support-structure) to cover the cages and predator nets which are attached around the regular cage net to protect against predators (fish, seals).



*Detail of ropes connecting a net.*

The manufacturing goodness and flow of goods is closely monitored through the factory quality assurance system, certified by Det Norsk Veritas (DNV), according to the NS-9415 and ISO 9001:2008



*Anti-birds net system on a fish cage.*

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