



NetCoating®

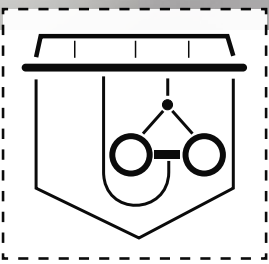
by Steen-Hansen

Protective coating for nets

- Water-based
- Contains no biocides
- Specially developed for hosing
- UV protection
- Extends net lifetime
- Easy to use



NetCoating®
by Steen-Hansen



NetCoating

NetCoating is an eco-friendly, hard-wearing, specially designed product for users who want to avoid the use of active ingredients/biocides.

NetCoating provides high UV protection for nets, strengthens the net and can contribute to a significantly longer lifetime for nets.

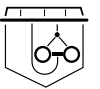
NetCoating has been developed for users who hose down their nets. The durability of the coating naturally depends upon how frequently the nets are hosed and the pressure/distance to the net during hosing.

NetCoating is free of biocides.

We can provide a product which perfectly suits your location and operations, irrespective of the problems you have with marine fouling.

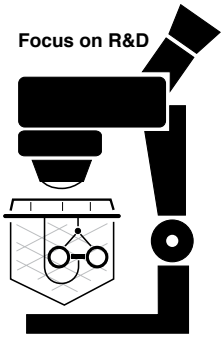


Steen-Hansen
- clean nets



Protective coating for nets

Focus on R&D



International market leader for more than 30 years



Did you know that ..?

Despite being an invasive species, the skeleton shrimp (*Caprella mutica*) is now part of the diet for both wild and farmed fish. It has now been documented that both common dab and salmon eat large volumes of skeleton shrimp.

We also recommend:



North Sea comes in 3 different levels of strength
[Standard – High – Ultra]
- specially designed for sea farming along the Norway Coast and in the North Sea basin.

We provide products which perfectly suit your region, location and operations, irrespective of the problems you have with marine fouling.

The photograph of the facility on page 1 has been provided by Ocea.

NetCoating is an eco-friendly, hard-wearing coating, specially designed for users who want to avoid the use of active ingredients/biocides.

NetCoating provides high UV protection for the fibres in the net, strengthens the net and can provide significantly longer net lifetime.

Application and drying:

NetCoating is simple to apply on both new and used nets. It is important to make sure that the nets have been cleaned and dried before applying NetCoating.

NetCoating is best applied by net manufacturers and at service stations which have specially designed application and drying facilities.

As NetCoating is water-based, nets which have been treated must not be exposed to water or moisture until they are completely dry.

Storage and transport:

When storing and transporting nets which have been treated with NetCoating, they must be protected from rain and sunlight, and in accordance with the users' guide issued by the net supplier.

Utilisation:

Nets which have been treated should be placed in the sea according to the users' guide issued by the net supplier. We recommend careful treatment of nets treated with NetCoating in order to prevent wear/damage to the coating.

NetCoating do not require any special protective equipment. In general, however, we recommend that all persons working with nets wear gloves. NetCoating protects from UV rays and mechanical wear and tear.

Colour	Yellow or black
Thinner/Cleaning agent	Water
Method of application	Immersion or vacuum impregnation
Areas of application	New and used nets made of polyamide / polyester

Cleaning nets:

Nets treated with NetCoating should preferably be cleaned professionally in a net cleaning facility. If cleaning in sea water (during use), we recommend extra caution during hosing or other type of mechanical cleaning. Hosing (depending on frequency and pressure) may in the long term remove the coating, which again may result in damage to the netting.



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