

## Netwax NI 3

Antifouling for fishing nets

### Description

Netwax NI 3 is an extremely efficient antifouling for fishing nets to reduce fouling, ease cleaning and prevent drying out.

### Benefits

- Easy to apply, also when reapplying antifouling.
- Leaves an even and homogenous film, usually also on slippery surfaces.
- Permits drying of nets hanging in a tangle.
- Nets can be stored after treatment.
- Nets stay soft and elastic.
- Easy cleaning as growth (sea weed and algae) falls off easily when rinsing.
- Treatment can be carried out indoors without any special precautions or requirements regarding ventilation.

### Properties

The cuprous oxide is dustfree and therefore has no adverse environmental effects.

Water is used as a dilutant (emulsion). The treatment can be carried out even on moist nets. However, best results are obtained on dry nets.

At certain seafarms, nets have been in use for a long time in the same location, and a certain flora of highly resistant algae have been allowed to develop. In such cases, under certain conditions of light, temperature and contamination, algae growth can be considerable. In such cases, no proofing can prevent fouling of nets.

### Use and application

Nets should be as clean as possible before Netwax NI 3 is applied. For such cleaning, Notvask from NetKem AS is recommended. This will help the disposal of algae in addition to help removing old antifouling. If possible, the cleaning should be done in a washing mashine for nets.

**Stir vigorously.** To be used undiluted on clean nets. Allow the nets to soak in Netwax NI 3 for minimum 20 minutes, and then hang them to let excessive product run off. Allow to dry well. Drying time is very dependant on drying conditions, but is usually about 8 hours.

#### Important:

If the nets have not been treated before, it is strongly recommended to make a test treatment in order to ensure a satisfactory result. The drying of a small test part may be accelerated with the aid of a hair dryer. (Do not exceed 40 °C.) A test is always recommended when treating unknown nets.

Nets must be **completely dry** before they are reused.

Treated nets should only be used in open waters.

Not recommended for use in ponds or tanks where copper from treated nets may accumulate.

**As delivered the produkt should not be exposed to temperatures below +4 °C. Handle and store above this temperature.**

Typical product data	Colour, dry film	Apperance as delivered	pH-value	Flashpoint °C
Netwax NI 3	Red	Red emulsion	7 (neutral)	As delivered: None Dry film: Above 200