

:: KIT BOAT MAINTENANCE

Description:

Set for the maintenance of your boat. This set contains:

- 1) Treatment with YC ANTIGILB
- 2) Treatment with YC HIGH GLOSS FINISH
- 3) Treatment with YC BOAT WAX
- 4) Polish micro-fibre cloth

Application:

Set of different products for cleaning yellowing on polyester surfaces and maintaining the gel coat.

Data on delivery:

| | |
|--------------------------|-----------------|
| Antigilb | 1 bottle 500 ml |
| High gloss finish Yc | 1 can 500 gr |
| Boat Wax | 1 can 300 gr |
| Polish micro-fibre cloth | 1 piece |

Technische gegevens:

Meer informatie vindt u op de technische fiches van de afzonderlijke producten aansluitend bij deze verwerkingsfiche.

Method of use:

Step 1: Apply YC ANTI GILB to the soiled surface and leave it to act for five minutes by making a circular movement with a soft cloth. Afterwards wash the surface thoroughly with clean water.

Result: faded and yellowed surfaces are returned to their original state.

Step 2: Apply YC HIGH GLOSS FINISH with a soft cloth on a dry surface. Apply the paste with circular movements and light pressure.

YC HIGH GLOSS FINISH can be applied by machine, but please note that the speed of the machine should be kept low. Change position with the coat regularly to avoid the surface becoming too hot.

Result: bring high gloss to the surface

Step 3: Apply the YC BOAT WAX with a soft cloth on a dry surface. Apply the paste as thinly as possible in circular movements. Do not let the wax dry but rub it out almost immediately with a clean microfibre cloth.

Repeat this operation on a regular basis to keep your boat in optimal condition.

Result : less dirt adhering and less chance of new yellowing.

Safety:

Always provide protective clothing and gloves.

Avoid prolonged skin contact. Cleaning agent for tools: cleaner M (environmentally friendly substitute for acetone).

ANTI GILB

CHARACTERISTICS

Anti gilb is a transparent liquid gel for maintenance and cleaning of weathered and/or yellowed gelcoat, plastic and painted surfaces. It easily removes yellowing of the bow and stern caused by micro-organisms. A treatment with anti gilb brings back the original colour of the surface.

APPLICATION:

For removing the typical faded and yellowed spots that appear on the bow, waterline and stern of the boat.

DATA ON DELIVERY:

| | |
|---------------|----------------------------------|
| Color: | transparent |
| Viscosity: | liquid gel |
| Mass density: | approx. 1,102 gr/cm ³ |
| Shelf life: | 12 months |
| Consistency: | 500 ml |

TECHNICAL DATA:

| | |
|--------------|------------------------------|
| Consumption: | Depending on the application |
| Shore: | Not applicable |

PROCESSING:

Apply anti gilb to the soiled surface and allow it to work in for 5 minutes by a circular motion. Afterwards, wash the cleaned surface thoroughly with plenty of clean water. After cleaning, we recommend treating the surface with boatwax in order to create a durable protective layer.

SAFETY:

Contains oxalic acid.

Always wear suitable protective clothing and gloves. Avoid direct contact with skin.

:: HIGH GLOSS FINISH (POLYGLANZ)

Description:

Is a silicone-free polishing paste for making a surface consisting of polyester, epoxy, polyurethane and other lacquers as well as plexiglass shine and lustre. Very suitable as a final treatment after using Hempel Gelcoat Cleaner or Hempel Boat Rubbing. Contains a very fine grain that also removes fine scratches. First clean the surface, for example with Yacht cleaner. Available in 200 g and 500 g packaging.

Application:

As a deep cleaner for polyester, epoxy and polyurethane. Can also be used on plexiglass. A wax layer remains on the surface.

Data on delivery:

| | |
|---------------|--------------------------------|
| Color: | white |
| Viscosity: | 20000 mPas |
| Mass density: | approx. 1,0 gr/cm ³ |
| Shelf life: | unlimited |
| Consistency: | paste |

Technical data:

| | |
|--------------|----------------------|
| Consumption: | 50 gr/m ² |
| Shore: | not applicable |

Processing:

Always ensure a dry and grease-free surface. Apply paste with soft cloth, polish thoroughly with rotating movements and light pressure. Remove paste residues with a cloth and make the surfaces shine. Repeat this process if necessary. Can be processed mechanically, but be careful not to use too high a speed (max. 800 TPM with a polishing fleece - diameter 13 cm). Constantly change the position of the fleece so that the surface does not become too hot. If necessary, dilute with white spirit or turpentine. Do not allow high gloss finish to dry.

Tip: When the hull is waxed, it is advisable to cover the waterline with a wide strip of tape. Wax can worsen the adhesion of new antifouling layers.

Safety:

Always wear suitable gloves and protective clothing. Keep out of reach of children. Cleaning agent for tools: water and soap.

:: BOAT WAX

Description:

Is a protective wax for boat or yacht parts, which makes them less dirty and less susceptible to corrosion. Silicone-free and with UV filters. Available in 300 gr packs.

Application:

Universal wax for protecting plastics against ageing. Neutral product and easy to use. Easy to apply and polish. Protection against oxidation. Due to the UV filters, the colour of the lacquer or gelcoat will retain its colour considerably longer.

Data on delivery:

| | |
|---------------|--------------------------------|
| Color: | colourless/blue |
| Viscosity: | 20,000 mPas |
| Mass density: | approx. 1.2 gr/cm ³ |
| Shelf life: | 6 months in closed packaging |
| Consistency: | paste |

Technical data:

| | |
|--------------|-----------------------|
| Consumption: | 5-10 g/m ² |
| Shore: | not applicable |

Processing:

Always ensure a dry and grease-free surface. Apply the paste with a soft cloth and rub it out as thin as possible in circular movements. Max. surface area 70 cm x 70 cm. Do not let the wax dry, but rub it out immediately with a soft cloth.

In case of extreme weather conditions, it is recommended to apply 2 layers of wax with an interval of 2 hours. The application of a third protective layer may be done with a polishing machine.

Safety:

Cleaning agent for tools: water and soap.