

::: KIT BOAT POLISHING

Description:

Set for polishing your boat. This set contains:

- 1) Treatment with C2 CLEANER
- 2) Treatment with S1 ONE STEP CUT & HIGH GLOSS
- 3) Treatment with S2 HOLOGRAM REMOVER
- 4) Treatment with S5 QUICK WAX
- 5) 1 x microfibre cloth

Application:

Set of different products for polishing and maintaining your boat

Data on delivery: C2

cleaner	1 bottle 500 ml
S1 one-step cut & high gloss	1 bottle 1200 gr
S2 hologram remover	1 bottle 500 ml
S5 quick wax	1 bottle 500 ml
Microfibre cloth	1 item

Technical data:

Further information can be found in the technical data sheets of the products individually following this sheet.

Processing:

Step 1: Flood the surface with water.

Mix C2 CLEANER in a 1/10 ratio with water.

Apply this mixture with a sponge and let it soak in for a few minutes.

Afterwards, rinse thoroughly with water without letting it dry.

Step 2: Ensure that the surface is dry and clean. Apply the S1 polishing paste with a polishing machine.

Start at a low speed and then increase it to a higher speed. Make fluent movements and do not polish too long on the same spot. Clean the surface with a microfibre cloth.

Step 3: Ensure that the surface is dry and clean.

Apply the S2 HOLOGRAM REMOVER with a microfibre cloth, polish thoroughly with circular movements and light pressure.

Can also be applied by machine.

Step 4: Make sure the surface is dry and clean.

Spray the S5 QUICK WAX onto the surface and rub out with a microfibre cloth, taking care not to let the wax dry out.

Safety:

Always provide protective clothing and gloves.

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

::: SL CLEANER C2 CONCENTRATE

Description:

Is a powerful water-soluble, biodegradable cleaner for the fast and efficient removal of dirt, oil, grease, soot, ... SL cleaner C2 concentrate is used as a professional cleaner for fenders, sails, aluminium parts and for removing hydraulic oil.
Available in 500 ml packaging.

Application:

Suitable for cleaning GRP, PVC, rubber, aluminium and painted surfaces.

Data on delivery:

Color:	transparent red
Viscosity:	not applicable
Mass density:	approx. 1,0gr/cm ³
Shelf life:	36 months
Consistency:	liquid

Technical data:

Consumption:	depending on application
Shore:	not applicable

Application:

First moisten the surface to be treated with water. Mix cleaner C2 concentrate in a 1-10 ratio with water (a 1-5 ratio for heavy soiling. Apply this mixture with a soft cloth or a microfibre cloth. If necessary, let it soak in for a few minutes (without allowing it to dry). Afterwards, wash the surface well and rinse with plenty of water. For a long lasting protection, you can treat the surfaces afterwards with SL S4 protect wax or SL S5 quick wax.
Attention: do not use on glass or mirrors!

Safety:

Always wear suitable gloves and protective clothing. Ensure good ventilation in closed areas.
If swallowed, seek medical advice immediately and show the label or packaging. Keep out of reach of children.
Always make sure the surface is wet. Rinse thoroughly with water.
Cleaning agent for tools: water and soap.

::: SL POLISH S1 ONE STEP CUT & HIGH GLOSS

Description:

SL Polish S1 One Step Cut & High Gloss is a polishing paste for a high gloss finish. It is specially delivered in liquid form for precise dosing. Available in 600 gr and 1200 gr packs.

Application:

Especially for surfaces which are difficult to polish, such as varnish, Plexiglas, polycarbonate, etc. This polishing paste removes scratches (P800) and at the same time gives a high gloss to the surface. Also dust inclusions and/or spray mist can be easily removed.

Data on delivery:

Color:	white
Viscosity:	800 mPas
Mass density:	1.51 gr/cm ³
Shelf life:	24 months in closed container
Consistency:	liquid

Technical data:

Consumption:	depends on the substrate.
Shore:	Not applicable
Abrasiveness:	8/10
Gloss level:	9/10

Application:

Apply the polishing paste with a polishing pad or lambswool and a polishing machine. Start with a speed of 800-1000 until the paste changes colour and texture. Slowly increase the speed up to 1800 and apply some extra pressure to the surface. Does not stick or splash. Processing temperature: 15 - 25 °C

Afterwards, treat the surface with SL S5 Shine & Protect Spray - Quick Wax or SL S4 Protect Wax for a long lasting protection.

Safety:

Cleaning agent for tools: water

:: POLISH S2 EXTRA SHINE HOLOGRAM REMOVER

Description:

Is a liquid polishing emulsion for shining and glossing a surface consisting of polyester, epoxy, polyurethane and other surfaces. Very suitable as final treatment after using the SL Premium one step, cut & high gloss.

Available in 500 gr packing.

Application:

As a deep cleaner for polyester, epoxy and polyurethane. Can also be used on Plexiglas and PE-plastics.

Data on delivery:

Color:	turquoise
Viscosity:	7 mm ² /s (40°C)
Mass density:	approx. 1.0 gr/cm ³
Shelf life:	24 months
Consistency:	liquid

Technical data:

Consumption:	Depends on subsoil
Shore:	not applicable
Abrasiveness:	2/10
Gloss level:	10/10

Processing:

Always ensure a dry and grease-free surface. Can be applied with a microfibre cloth. Thoroughly polish with rotating movements and light pressure. Repeat this process if necessary.

Can best be processed mechanically, but be careful not to use too high a speed (max. 2000 TPM with a polishing fleece).

After treatment, you can treat the surface with the SL S4 Protect wax or the SL S5 Quick wax for long-term protection.

Safety:

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

:: S5 SHINE & PROTECT SPRAY - QUICK WAX

Description:

SL S5 Shine & Protect Spray - Quick Wax is a wax-based liquid emulsion. Contains very fine high quality ingredients with cleaning properties that do not leave streaks.
Available in 500 ml packaging.

Application:

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

Data on delivery:

Color:	white
Viscosity:	liquid dispersion
Mass density:	approx. 0.93 gr/cm ³
Shelf life:	18 months in closed packaging
Consistency:	liquid

Technical data:

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

Processing:

Always ensure a dry and grease-free surface. Spray some SL S5 Shine & Protect Spray - Quick Wax onto the surface and rub it with a soft cloth in circular motions as thin as possible. For this you should use a microfiber cloth. Apply only the amount of wax that you can handle before the product is dry.

For extra shine, you can polish it with a soft pad.

In extreme weather conditions, it is advisable to apply two layers of SL S5 Shine & Protect Spray - Quick Wax with an interval of two hours.

Safety:

Cleaning agent for tools: water and soap

Cleaning agent for hands: hand cleaner Slig (soap Stockhausen).