

## Polish & Coat

### Description

Polish & Coat is a preventive and corrective protection against aging, yellowing and chalking of many different surfaces and materials. Polish & Coat is silicone free and it contains a fine polishing emulsion for a clean and shiny result.

### Purpose

Polish & Coat cleans, polishes and seals in one treatment. Polish & Coat is used for cleaning and coating of surfaces, such as gel coat, acrylic, aluminium, ferrous - metal, chromium, stainless steel, plastics, and painted materials which have been exposed to contamination and / or discoloration throughout the years. It contains a high concentration of nano particles for optimal protection. Dirt no longer adheres to the surface and can be easily removed with water.

### Benefits

- Protects against aging, yellowing and chalking
- Dirt no longer adheres to the surface and can be removed easily with water
- Less maintenance and cleaning
- Easy application

### Applications

- Plastics
- Stainless steel
- Chrome
- Powder coated or painted elements





### Main features

- Treated parts are well protected against adhesion of dirt
- UV filter prevents discoloration
- Get discoloured parts in most cases their original colour
- Product is silicone free
- The applied nano layer provides a very long lasting protection against pollution

### Processing advice

To remove any deposits and / or fats we recommend the following steps:

#### Cleaning

- Shake NC Cleaner before use
- Apply by spraying
- Clean with a soft cloth, sponge or brush. If necessary, rinse with water and for large surfaces dry with a wiper

#### Protection

- After drying apply Polish & Coat preferably with a cotton cloth, soft sponge or polishmachine. Bring a little of the product to the cloth or sponge and rub the part to be treated just as long. until no residue is present anymore.
- Allow surface to dry approximately 45 minutes, or longer.
- If desired, the surface can be polished after drying with a cotton cloth.

#### Colour and Shine

- Beige
- Transparent
- Dries colourless (no cover)
- Invisible

#### Packing:

- Bottle of 1 litre
- Jerry cans of 5 litres and 10 litres



### Consumption

On a smooth surface consumption is about 10 ml per square meter (one layer)\*

\*This indicated consumption is a reference value. Depending on the nature of the surface and the processing it may vary. Exact values can only be determined per project through plots.

### Product features

<b>PRODUCT QUALITY:</b>	91/155/EWG
<b>PHYSICAL AND CHEMICAL PROPERTIES :</b>	<ul style="list-style-type: none"> <li>- Form: liquid</li> <li>- Colour: Beige</li> <li>- Odour: almost odourless</li> <li>- Boiling point: not applicable</li> <li>- Flash point: 23 ° C ~</li> <li>- Ignition temperature: not applicable</li> <li>- Danger of explosion: no</li> <li>- Vapour pressure (20 ° C): not applicable</li> <li>- Density: ~ 1.1 g / ml</li> <li>- Solubility in water (20 ° C): soluble</li> <li>- PH value (500g / l) (20 ° C): ~ 2.5</li> <li>- Dynamic viscosity (20 ° C): n/a</li> </ul>
<b>UV-PROTECTION:</b>	Do not change the contact angle after 250 hours of UV machine UV spot 1000 (UV light of 295 nm, power 1000 W, distance 32 cm)
<b>CHEMICAL RESISTANCE:</b>	pH-value of 1 to 13 solvent best thing resistant to chemical cleaning agents
<b>APPLICATION:</b>	Gel coat, acrylic, aluminium, ferrous materials, chrome, stainless steel, plastic and painted materials
<b>METHOD:</b>	polish Wax - wax out For a clear description, see product manual
<b>FOOD SAFETY (INERT)</b>	No
<b>DISPOSAL OF OIL (OLEOFOOB)</b>	Yes
<b>BREATHING</b>	Yes