

# Synthetic Glass Protector

## Technical Data Sheet

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### Applications:

Synthetic Glass Protector is a high-quality protective agent for glass based on the most innovative technologies. It offers long-term protection from adhesion of dirt, corrosion, bird droppings, limescale, salt residues and other aggressive substances.

Prevents the glass from becoming matt or dull. Has a strong water-repellent effect and offers long-term UV resistance. Resistant to all common household cleaning products. Ideal for windows and portholes and other glass surfaces.

### Instructions for use:

1. Protect surfaces that cannot be treated.
2. Ensure sufficient ventilation.
3. Always shake the bottle well before use.
4. Make sure that the surface to be treated is clean and dry (use Glass & Stainless Steel Cleaner).
5. Wipe the surface down with Surface Cleaner Wipes before applying Synthetic Glass Protector.
6. Spray the product on the corresponding surface and rub in well using a clean cloth (containing product).
7. Then allow the product to form molecular cross-links for approximately 3 - 5 minutes.
8. Now thoroughly rub out the product with a clean dry cotton cloth.
9. Always apply the product on small parts at a time to avoid premature drying.

### Product usage:

Depending on the technical maintenance condition and porosity of the substrate, the theoretical yield is in average 15-30 m2 p/ ltr.

The above usage is indicative and should be determined by first applying to a small test area.

### Considerations during application:

Always place a reference test on the to be treated surfaces in order to determine both adhesion and the technical and aesthetic result.

### Specifications:

Appearance:	Liquid
Color:	Colorless
Scent:	Characteristic
Flash Point:	27 °C
Density:	0,79 kg/l

### Hazard symbols and H & P statements (CLP):



H-Phrases: H225 - Highly flammable liquid and vapour.

H319 - Causes serious eye irritation.

H336 - May cause drowsiness or dizziness.

P-Phrases: P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

P261 - Avoid breathing vapours, gas, mist, fume, spray, dust.

P280 - Wear protective gloves, eye protection, face protection, protective clothing.

P312 - Call doctor, a POISON CENTER if you feel unwell.

P337+P313 - If eye irritation persists: Get medical advice/ attention.

### Packaging and industrial waste:

Treat as industrial waste in accordance with the applicable regulations. Collect process water in accordance with the applicable local regulations.

This information is based on laboratory tests and practical experience.

**For application and use, please adhere strictly to the descriptions in the technical product information sheets and MSDS sheets.** We do not accept any liability for any advice provided by us. The application, use and handling of the products are the sole responsibility of the user. All our documents and texts have been prepared to the best of our knowledge, language and translation errors are expressly excluded and can never lead to any liability.

**Synthetic Glass Protector** is part of the Impressed Pro® Marine product range, developed to clean and preserve all types of all common surfaces and materials on and around boats and/or ships. For specific questions and applications, as well as for the up-to-date TDS and MSDS sheets, please visit our website [www.impressedpro.com](http://www.impressedpro.com) or contact your distributor and / or technical advisor.

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