



RHOBA SUPRA C101

(RHOBACORR HFA 1000)

ARTICLE- NO. 050040

Strong long-term corrosion protection - forms a solid film

APPLICATION

RHOBA SUPRA C101 has demonstrated its excellent performance as a versatile corrosion protection under extreme conditions such as seawater, maritime climate, and tropical climate during outdoor storage for equipment, machinery, parts, spare parts, tools, and similar items. Ideally suited for equipment and machinery exposed to weather conditions throughout the year.

Before use, the product must be shaken or stirred well!

Apply **RHOBA SUPRA C101** evenly onto the cleaned, dry surface by spreading, rolling, brushing, dipping, or spraying. Depending on the ambient temperature, it forms a wax-like, transparent, non-slip film after approximately 30 to 60 minutes.

Drying time: approx. 30 - 60 minutes

Film thickness: > 30 µm, waxy, dry

Indoor storage: approx. 12 - 50 months

Outdoor storage: approx. 12 - 24 months (without packaging, protective roof)

Protect from frost! Storage and processing temperature > 20° C

EIGENSCHAFTEN

- used extremely sparingly, depending on the type of application and the application case, film thicknesses between 20 - 30 µm are sufficient
- protective layer does not crack or become brittle and therefore withstands major temperature fluctuations
- resistant to degradation by bacteria
- Can be easily removed using our cleaning agents such as **RHOBA LAVIA L102** or **RHOBA LAVIA L106**.
- Ready to use

TECHNICAL SPECIFICATION

Appearance	milky, white fluid
Density at 20 °C	approx. 0,77 g/ml

Before application, test material compatibility in an inconspicuous area. Follow manufacturer's cleaning and care instructions. No liability can be assumed for improper use and resulting damages.

STORAGE

Storage temperature: 5-30 °C

Shelf Life: 12 months

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