





## **KURALTEX VB 311**

# **Cleaning-degreasing agent for heavy** grime

- Effective removal of atmospheric fouling
- ٠ Also removes degraded paint parts
- Concentrated formula, dilute maximally to a ratio of 1: 20 ٠
- · Economical to use
- For frames, plastic, floors, etc.

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# **KURALTEX VB 311**

#### DESCRIPTION

A concentrated alkaline cleaner based on surfactants, cleaning enhancers, and lye for heavy fouled plastic and coated surfaces.

#### **RECOMMENDED USE**

Kuraltex VB 311 is suitable for cleaning and pre-treating coated surfaces and plastic surfaces before finishing them with, for example, Kuraltex LP 312, Kuraltex BL 314, or NanoSign wax systems.

#### PRACTICAL CONSUMPTION

Consumption depends heavily on the level of dirt.

#### **DIRECTIONS FOR USE**

- Dilute Kuraltex VB 311 maximally to a ratio of 1: 20 depending on the degree of fouling
- Apply the product using a sponge or white pad and allow to soak in for a few minutes.
- Do not allow the product to dry out.
- Rinse off with clean water.
- If needed, use a car-washing brush or pad as an aid.

#### **APPLICATION CONDITIONS**

Minimum ambient temperature : 5 °C Maximum relative humidity : 100% Minimum surface temperature : 5 °C Maximum surface temperature: 35 °C

#### **CLEANING OF EQUIPMENT / SPILLS**

Rinse with clean water immediately after use.

#### REMARKS

Dispose of remnants of the product and empty packaging as chemical waste in accordance with the local regulations and legal requirements.

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#### SHELF LIFE

Can be kept for a minimum of 12 months when stored in a dry, cool, and frost-free environment in the original unopened packaging.

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Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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