KURALTEX VB 311

Cleaning-degreasing agent for heavy grime

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

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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