



ALUREX SPECIAL

Removes surface rust and light dirt

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- Contains no abrasives, does not damage surface
- Does not scratch glass or rubber
- Can be rinsed off with water
- Also suitable for stainless-steel, non-ferrous metals, and glass

ALUREX SPECIAL

DESCRIPTION

Also removes light corrosion (surface rust), road and city grime, exhaust gas deposits, and industrial pollution. Suitable for stainless steel, bare and anodised aluminium, painted metal, and glass.

RECOMMENDED USE

Alurex Special Ready-to-Use is suitable for removing light corrosion, road and city grime, exhaust gas deposits, surface rust, industrial pollution, and so on, from painted metal, anodised aluminium, non-ferrous metals, glass, and stainless steel.

PRACTICAL CONSUMPTION

Consumption is heavily dependent on the degree of dirt and corrosion.

DIRECTIONS FOR USE

Do not dilute Alurex Special Ready-to-Use.

Work from the bottom to the top to avoid runs and stripes.

Apply the product using a spray bottle and allow to soak in for at least 5 minutes.

If necessary, use a car brush, sponge, or white pad as an aid.

Also available in as a concentrate for use in a refill spray bottle. Dilute to the mixture ratio of 200 ml Alurex Speciaal Concentraat to 450 ml clean water. After use, rinse thoroughly with water until a neutral surface is obtained.

First, try out a test surface.

APPLICATION CONDITIONS

Minimum ambient temperature : 5 °C

Maximum relative humidity : 100%

Minimum surface temperature : 5 °C

Maximum surface temperature: 25 °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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