



## **ALUREX SPECIAL PUMP SPRAY**

# Removes surface rust from stainless steel & aluminium

- Removes surface rust and light dirt
- 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

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## **ALUREX SPECIAL PUMP SPRAY**

#### 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 150 ml Alurex Speciaal Concentraat to 350 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.

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1

#### 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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