



# **WENDRO**

# Highly powerful, strong alkaline facade cleaning paste

- · Effective cleaning of mineral surfaces
- Ideal for acid-sensitive surfaces
- · Removes atmospheric dirt, patina, grease, oil and paint
- · Paste-like formula does not drip from the wall
- · Free from carbon tetra chloride

## WENDRO

#### DESCRIPTION

Extremely potent, strong alkaline facade cleaning paste based on lye, surfactants, special cleaning enhancers, evaporation inhibitors for cleaning acid-sensitive mineral surfaces.

#### RECOMMENDED USE

Wendro is suitable for cleaning acid-sensitive, mineral surfaces, masonry, concrete, natural stone, etc.

#### THEORETICAL CONSUMPTION

2 - 3 m<sup>2</sup>/kg

#### PRACTICAL CONSUMPTION

Consumption depends heavily on the level of dirt and type of surface.

#### **DIRECTIONS FOR USE**

- Protect alkali-sensitive areas
- Use Wendro as supplied
- Apply the product using a wide brush or hand brush
- Allow the product to work for a minimum of 30 minutes and a maximum of 36 hours
- Spray off with water under the appropriate pressure (water temperature max. 40 °C) until no more foaming occurs
- Check the pH of the surface, neutralising as required

NB: When much time is required for the product to take effect e.g. when removing paint, then we advise protecting Wendro from drying out by covering with a thin sheet of PE. After allowing to take effect first remove thick layers with a spatula before spraying off with water

#### 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 directly after use.

#### REMARKS

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

### PH

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#### **SHELF LIFE**

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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