

ARACO Façade Cleaner

Cleaning Agent for mineral surfaces

Product Description

ARACO Façade Cleaner is a liquid, pasty façade cleaning cream. It removes scaling and efflorescence from mineral substrates. It also clean different other materials and surfaces quickly and efficiently.

ARACO Façade Cleaner is made up from natural, renewable raw materials. Due to its creamy look, the agent will cover all the surface without dripping. The long contact time helps to dissolve tough stains and soiling.

Uses

ARACO façade Cleaner can be used on the following substrate:

- Facades
- Clinker
- Paving stones
- Natural stones

Advantages

- Efficient Cleaning Agent
- Scale and Efflorescence resistor
- Anti-drip

Limitations

ARACO Façade Cleaner can't be used on acid sensitive areas such as:

- Marble
- lime sand bricks
- Calcareous sandstone
- Certain types of tiles

Surface Preparation

Substrate must be clean and free from all foreign or contaminating materials such as oils, grease, curing compounds, dust, paints and loose aggregate or sand particles.

Safety Instructions

The product may cause skin irritation. Wear gloves and goggles and apply barrier cream to your hands. In contact with eyes or mucous membrane. flush immediately with plenty of warm water and seek medical attention without delay.



Package: 5 kg

Consumption: 0.1-0.2kg/m²

Application

Apply Araco Façade Cleaner undiluted with a soft brush or roller onto the substrate. Test the right dosage and control time in an inconspicuous are. Typical contact time is between 5and 10 minutes.

The material should not be allowed to dry onto the surface. Keep the surface moist. Dried ARACO Façade cleaner can be reactivated with a wet scrubbing brush. After the contact time, brush off the surface with a coarse scrubbing brush with a small amount of water, or with a pressure washer until all residues are removed.

Product Data

Appearance	Creamy liquid
Active ingredient	Acid
Contact time	5-10 minutes
Pot life	1.5 hr@25 °C
Viscosity	2500 mPa.s
Storage condition	Store in a dry area between 5C and 35C. Protect from direct sunlight
Shelf Life	Original Sealed container has a shelf life of 24 months if stored in the right conditions