

FACADECLEAN

Powerful facade-cleaner for heavily soiled mineral surfaces

Product description

Facadeclean is an acidic facade-cleaner based on ammonium bifluoride. Facadeclean is an active cleaning agent and is applicable on most heavily soiled mineral surfaces. Facadeclean effectively removes common facade contaminations.

Use

Facadeclean is suitable for most mineral surfaces including granite, sandstone, concrete, slate, brick, terracotta, stucco and basalt stone. Facadeclean can damage calcareous surfaces.

Characteristics

- Biodegradable
- Suitable for practically all lime-free stones and surfaces
- Very thorough and efficient cleaning that removes all types of facade contaminations.

Technical data

Odour: Pungent
Colour: Transparent
Specific weight: 1,12 kg/L
pH: ~ 2

Contains: Ammonium bifluoride

Application conditions

Facadeclean STRONG can be used in all dry weather conditions.

Instructions

- Apply Facadeclean undiluted with a low pressure spray or a brush.
- Let the product sit 10 to 60 minutes on the surface. Keep the surface saturated during treatment and make sure the product does not dry on the surface.
- Rinse and clean the surface with high pressure spray. Use between 50 and 200 bar of pressure, this depends on the surface. Use cold or warm water with a maximum temperature of 50°C.
- 4. Repeat the procedure if necessary.

Packaging

10 L

Consumption

Consumption is 5-15 m2/L. Consumption greatly depends on the nature and degree of soiling and the porosity of the surface.

Practical information

- Do not mix with other products. Be especially careful with alkaline products.
- Low temperature may lower the efficacy of the product, adjust the treatment time accordingly.
- Do not apply on hot surfaces or in direct sunlight.
- Do not allow the product to dry on the surface.
- Facadeclean is less efficient for the removal of white deposits, Cementresidue Remover is there for recommended.



Storage

Can be kept for at least 24 months in original unopened packaging.

Store in a ventilated, cool and frost-free place.

Health and safety

Causes severe burns and eye damage. Avoid skin and eye contact, wear suitable gloves, protective clothing and safety goggles.. Always consult the safety data sheet or our R&D department before use.



Technical support

Mavro is ISO 9001 certified: your guarantee of quality, in terms of products and advice. Our technical consultants and R&D department are always at your service. We are happy to look at your problem or wish with you. Help you with our products or find a solution if it does not yet exist. Call, e-mail or drop by.

Mavro International, Heksekamp 1, 5301 LX Zaltbommel

T. +31 418 680 680

E. info@mavro-int.com

W. www.mavro-int.com

Disclaimer

This technical data sheet is intended as a guide for the use of the product and is based on the latest development and technology. Because application, processing and environmental conditions are out of our reach, no rights can be derived from this technical data sheet. Mavro International rejects all liability regarding warranty, incorrect application and any damage or consequential damage. The user remains responsible at all times regarding proper use, product choice, application and results.

Edition: July 2020

All previous editions become invalid upon this publication

Product code: 57635