



arvox PRO
**STONE
+ CONCRETE**

arvox
The 2 component cleaner

Product data sheet

Description

Arvox Pro Stone + Concrete cleans natural and concrete stone, paving slabs, marble and exterior plaster. Removes organic soiling such as vegetable residues, greases and waxes without attacking the surfaces.

Product advantages

- **Effective:** easy & fast application
- **Innovative:** active oxygen dissolves the dirt
- **Environmentally neutral:** reaction products are biodegradable
- **Clean:** without chlorine, silicones, alcohol, perfume, aldehydes

Application

Preparation: Remove loose dirt from the surface. If necessary, cover surfaces that are not to be treated. May affect metals. Test product on a less visible spot.

Manual application: Spray the surface to be cleaned thoroughly with Arvox Pro A and wet completely. Then apply Arvox Pro B in the same way and work it in with a brush or scrubber. Rinse/rework the treated surface with water and brush after approx. 5-15 minutes.

Coverage: approx. 5-10m²/L (0,5 L per component)



Manual application:

The components are worked in with a brush or cleaning pad.



Machine application:

Components should preferably be applied with eccentric cleaning machines and appropriate pads. For simultaneous application we recommend the use of double tank sprayers. (Available at Arva)

Machine application: Apply Arvox Pro A and B one after the other to the floor with a low pressure sprayer. Leave on for approx. 5 - 10 minutes, depending on the degree of soiling. Clean the entire surface with a single-disc machine and a suitable cleaning pad. Rinse the surface with water and, if necessary, clean after with a brush or scrubber.

Note: Apply Arvox on a dry surface. Do not use in strong sunlight or moisten the surface slightly if necessary.

Containers/Sets

Bottles incl. spray heads

2x1L

Art.Nr.: 11030303

Canisters

2x2,5L

Art.Nr.: 11030308

2x10L

Art.Nr.: 20030305





Handling and storage

Arvox Pro Stone + Concrete has a shelf life of at least 24 months when stored in the original container as recommended. Store in a place accessible only to authorised persons. Store in a cool, dark and upright position. Heat as well as direct sunlight may impair the effectiveness of the product. Use up opened containers within 3 months. Use only clean spray heads or pressure sprayers. Dispose of product residues and containers in accordance with official regulations.

Safety measures

The usual safety precautions for handling chemicals should be observed. In particular, protective gloves, goggles, protective clothing and a mask should be worn. Detailed safety instructions can be found in the safety data sheets for Arvox Pro Stone + Concrete A and B.



Arvox Pro Stone + Concrete is particularly suitable for the gentle cleaning of porous stone surfaces and natural stones such as the sandstone in the courtyard of a hotel in the example above.

Properties

Arvox Pro A

Contains (acc. to 1271/2008/EC) sodium hydroxide; (acc. to 648/2004/EC) not relevant.

Appearance	Clear
Colour	Colourless
Odour	Characteristic/alkaline
Density	1,104 g/cm ³
Dynamic viscosity	15 mPa.s
Boiling point	103°C
pH	14

Arvox Pro B

Contains (acc. to 648/2004/EC) 5% - <15% oxygen-based bleaching agent.

Appearance	Like water
Colour	Colourless
Odour	Very faint, characteristic
Density	1,026 g/cm ³
Dynamic viscosity	1,1 mPa.s
pH	3-4

Values measured at 20° C (unless stated differently).

DISCLAIMER Use Arvox Pro products at your own risk. Observe the product information and labels. Use only according to instructions. Check surface compatibility. Arva Greentech GmbH accepts no liability for any damage caused by the use of the Arvox Pro product line, including consequential damage that may result from incorrect storage or improper use of the product.



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