



ATLAS CLEAN TILES

- efficiently removes household dirt
- perfect for ceramic and porcelain tiles
- easy and quick surface refreshment



Properties

ATLAS CLEAN TILES is based on a water solution of anionic and non-ionic surfactants, nitrilotriacetic acid and its salts and potassium hydroxide.

Efficiently cleans tough dirt, e.g. stains of grease, oils, tea, coffee, wine, marks of marker pens, pencils, shoes.

Quick and easy in use.

Use

Recommended for removal of standard and tough dirt from surfaces of ceramic cladding exposed to intensive operational use.

TYPE OF REMOVED DIRT	
stains of grease	+
stains of oils	+
stains of coffee and tea	+
stains of wine	+
marks of marker pens, pencils	+
marks of shoes	+
marks of tires	+

TYPE OF CLEANED SURFACES*	
ceramic tiles (glazed, terracotta, gres, clinker)	+

*in order to establish the product influence on a particular surface it is recommended to perform a trial application on a less exposed surface part.

Technical data

Density	1.0 g/cm ³
Temperature during application	from +5°C to +25°C

Technical requirements

Cleaning agent is not classified as a construction product. The product has been given the Radiation Hygiene Certificate.

Cleaning

Daily cleaning

Dilute the product with water (in 1:5 ratio) and apply over the surface. Clean surfaces with a sponge, a brush or a cloth. Thoroughly wash the surface with water.

Tough contamination

Product should be applied directly from a bottle over areas with tough dirt and cleaned with a sponge or a cloth. Thoroughly wash the surface with water.

Consumption

Consumption depends on the degree and the type of contamination.

Packaging

Plastic bottles 1l.

Important additional information

- In the case of cleaning absorbent (porous) surfaces which allow dirt penetration into the material structure, the soiling might be found difficult to remove.
- Wash the tools with clean water directly after use.
- DANGER. Causes severe skin burns and eye damage. May be corrosive to metals. Keep out of reach of children. Do not breathe dust/fume/gas/mist/vapours/spray. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Contains: Potassium hydroxide, Disodium metasilicate. Proceed in accordance with the Safety Data Sheet.
- Contains ionic and anionic surfactants, potassium hydroxide < 3%, disodium metasilicate < 6% Keep the product in tightly sealed, original and labelled packaging, in cool and dry place, protect from high temperatures (above 30 °C) and freezing – the product freezes and loses irreversibly its properties at temperature below 0° C. Protect from direct sunlight. Do not store with acids. Compliant materials: stainless steel. Incompatible materials: aluminium, tin, copper and its alloys. The shelf-life of the liquid is 12 months from the date of manufacturing shown on the packaging.

The above information constitutes basic guidelines for the application of the product and does not release the user from the obligation of carrying out works according to engineering principles and OHS regulations.

At the time of publication of this product data sheet all previous ones become void. An up-to-date technical product documentation is available at www.atlas.com.pl/en

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