

Aqua Wandfliesenlack Finish

- Aqua Wall Tile Lacquer Finish -

Interior

Colourless polyurethane acrylic finishing lacquer

General Description

Type of material:	Water-based one-component polyurethane acrylic lacquer, transparent, semi gloss
Range of uses:	In wet room areas (splashing water range in shower cubicles or above bathtubs). A coat of wall tile lacquer applied to tiled sections in kitchens generally needs to be protected with Jansen Aqua Wall Tile Lacquer Finish.
Product properties:	Neutral odour, highly abrasion resistant, impact and shock-resistant, resistant to many household cleaning products.
Colour shades:	Colourless
Packaging sizes:	750 ml

Technical Data

Binder base:	PU acrylate dispersion
Density:	Ca. 1.03 g/cm ³
Gloss level:	semi gloss
Viscosity:	slightly thixotropic
Thinner:	water
Application Temperature:	Above + 5°C for objects and ambient air
Drying:	(23°C 60% rel. humidity) Dust-dry: after 30 minutes May be coated over: after ca. 2-4 hours Fully dry: after 12 hours Fully resilient: after 4 days These values can vary significantly depending on temperature and humidity. The formation of a film may be impaired at temperatures below + 5°C or due to excessive humidity.

Spreading rate: Ca. 10 m²/l per coat

GISCODE: BSW30

Method of processing

Substrate preparation: The substrate must be stable, dry, clean and free of separating substances (oil, grease, wax). Please note substrate pre-treatment for Aqua Wall Tile Lacquer. The finishing lacquer should only be applied 48 hours after the final coat of Aqua Wall Tile Lacquer. Do not sand beforehand.

The substrate preparation and the coat application must be performed to current scientific and technological standards. Please observe the current BFS (German Federal Commission for protection of paint and material assets) data sheets, as well as the VOB (German Construction Contract Procedures), Part C, DIN 18363 Painting and coating work.

Coating structure: Aqua Wall Tile Lacquer Finish has a consistency ready for brushing. The finishing lacquer can be slightly thinned with water for brushing and rolling. Do not use organic solvents! Apply 1 to 2 times, depending on the relevant surface. **Not suitable for surfaces where water can remain for a long time.**

Do a trial coating before final application.

Cleansing of tools: Immediately if possible, with water. Do not allow paint to dry

Later cleaning of the finished surface: Earliest clean with clear water: after 3 days
Earliest clean with bathroom cleaner: after 7 days
Test bathroom cleaners first in an unobtrusive place. Exposure time must not exceed 10 minutes.

Storage: Cool, dry and protected from frost. Seal opened container well and turn upside-down briefly.

VOC-Value: EU limit for this product (Cat. A/e):
130g/l VOC (2010)
This product contains max. 100 g/l VOC.

Identification Marking: Please take note of our updated Safety Data Sheet available on the Internet at www.jansen.de / www.jansen-lacke.at

The technical information was compiled in accordance with the latest state of the art. An obligation for the general validity of the individual recommendations cannot, however, be accepted as the application and processing methods do not lie within our influence and the varying states of the substrates each require a decision as to the method of working suitable for workman and trade. The recommendations do not release the customer from the task of accepting responsibility for checking the products of the supplier company as to their suitability for the foreseen use. Applicable are the "General Terms and Conditions of Delivery and Payment in the Paint Industry" in the recommendation approved by the Federal Cartel Office (Bundeskartellamt) on 11. July 2003. On publication of this data sheet, all previous data sheets for this product become invalid.

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