

Art Deco Imprägnierung

Water-borne hydrophobic agent based on an emulsifier-free wax dispersion. Ready-for-use for surfaces finished with Art Nobile and Art Caltino.



Product characteristics

Properties	<ul style="list-style-type: none">• Reliable and long lasting hydrophobic agent• Protection against moisture• Highly water-repellent• Alkali-resistant• Without solvents• Highly diffusible• Intensifies the colour shade selected for Art Nobile and Art Caltino• No greying• Low consumption• A single coating is sufficient for an optimum impregnation
Areas of application	Interior only
Suitable substrates in detail	<ul style="list-style-type: none">• Sophisticated living quarters• Representative areas (reception hall, hotels, banks, conference halls, etc.)

Material description

Binder	Wax dispersion
Average consumption (short text)	Approx. 70 ml/m ²
Average consumption	It is advisable to determine the exact consumption figure by producing a sample area.
Colour shade	Transparent
Gloss level	Neutral
Storage	Cool, but protected from frost
Thinning	Water

Substrates

Suitable substrates	Finished and dried surfaces created with Art Nobile or Art Caltino
Substrate conditions	The substrate must be dry, firm and stable.

Application

Application method	By brush or spraying
Spraying data	Spraying equipment
Application	The product can be applied by brush or sprayed on. In doing so, pay attention to spread the material liberally and homogeneously (from bottom to top), in order to achieve a sufficient impregnation and thus also hydrophobization.

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Note	The application intensifies the colour shade, therefore partial coating should be avoided. Do not coat on surfaces which are in direct contact with splash water (e.g. shower cabins). Water drops and other impurities need to be immediately removed by means of a cloth.
Compatibility	Do not mix with other products.
Practical hints	Moisture Protection In order to protect the finished surface against humidity, the application of Art Deco Imprägnierung is recommended. This impregnation intensifies the colour shade. Do not apply areas exposed to splash water (such as shower cabins). Water drops and other impurities must be removed immediately with a smooth cloth.
Temperature limit	Between + 5° C and + 30° C for substrate and ambient air during processing and drying.
Drying time	At + 20° C for substrate and ambient air and 65% relative humidity (RH), recoatable after approx. 24 hours. Lower temperature or a higher humidity extend the drying time.
Tool cleaning	Immediately after use with water

Information

General information	Keep out of reach from children. Ensure good ventilation during use and drying. Do not eat, drink or smoke while using the paint. In case of contact with eyes or skin, immediately and thoroughly rinse with water. Do not allow to enter drains, waterways or soil. Clean tools immediately with water and soap. Do not breathe vapour/spray.
Hazard statements and safety advice	Contains: 1,2-benzisothiazol-3(2H)-one, 2-methyl-2H-isothiazol-3-one. May produce an allergic reaction.
Declaration of ingredients	Wax dispersion, water, additives, preservatives (benzisothiazolinone, methyisothiazolinone)
Observe safety data sheets	Further details: See Safety Material Data Sheet (MSDS)
VOC content (in gram per litre)	< 1 g/l
WHC	1 (weakly water-polluting)
Waste disposal	Only completely emptied containers should be given for recycling. Dispose containers with residues of liquid product via waste collection point accepting old paints and enamels. Dispose dried hardened product residues as construction site/demolition/ municipal or domestic waste.

This data sheet cannot deal with all types of application arising in practice. Therefore, we cannot be held responsible for their content. These instructions do not release the purchaser / applicator from his responsibility of professionally examining the substrate and determining the suitability of the product in consideration of the project characteristics. In case of queries please request the technical assistance of ALLIGATOR FARBERWERKE.