

Lignex Aquagel

Gel waxed impregnating finish

Characteristics

- It leaves the wood open-pore and regulates the wood-air exchange of moisture
- It offers good protection from the sun's rays thanks to the use of special UV absorbers
- It comes in gel and does not drip during application
- It has a high yield and is easy to use
- Makes wood resistant to water
- Gives a wax effect
- Uniforms the color on wood to be renewed and lightens wood graying over time

Fields of use

For impregnation work on wood indoors and outdoors, not with dimensional stability and not in direct contact with the ground or water. Suitable for the renovation of wooden surfaces damaged by bad weather.

Drying

After about 2-4 hours, depending on the type of wood

Surrender

Approx. 10 - 14 m² / l per coat

Recommended cycles

- Inside of:
 - 1 - 2 x Lignex Aquagel
- Outside new:
 - 1 - 2 x Hydrogrund or Aqualignex I
 - 1 - 2 x Lignex Aquagel
- Outside renewal:
 - 1 - 2 x Lignex Aquagel

Packs

0,750 l - 2,5 l - 5 l - 25 l * (* only transparent colors)

Certifications

- Yato s Archid EN 71 - 3 "Security of the giocattoli - Migration and some elements"



Brush



Partial is bility dimensional



Not to stability dimensional



13
Pine tree



1
Oak tree



48
Medium oak



10
Light walnut



3
Chestnut



27
Teak



4
wot



35
Wenge



7
Ebony



51
White transparent



91
White covering



60
OBr COpresent



76
B d d i g e covershte

The color "00 colorless" is also available.



Color Division | Lignex line
 AMONN®
 Commercial and production site: 32014 Bridge in the Alps, via Cima i Prà, 7
 Tel. +39 0437 984 102. Fax +39 0437 99 02 71. info@amonncolor.com, www.amonncolor.com
 Legal and administrative office: JF Amonn SPA - Via Altman 12 - 39100 Bolzano
 Tel. +39 0471 904 911. Fax +39 0471 910 449. info@amonn1802.com, www.amonn1802.com

Lignex Aquagel

Gel waxed impregnating finish

AMONN®

Lignex Aquagel

Protects and renews

Aquagel is a finishing impregnator with multiple applications. In fact, it can be used both indoors and outdoors, and even on furniture and furnishings in a rural setting. It effectively protects from UV rays and water, leaving the wood open pore and without giving off any odor. It is also ideal for renewing grayed or aged wood, as it lightens and makes the damaged surface uniform, giving a pleasant wax effect.

Aquagel: a safe choice

Aquagel is a special product which allows to obtain excellent results and which presents multiple advantages.



It's safe

Aquagel is a water-based paint. This makes it the best choice for indoor wood treatment, especially when touched by children. In fact, it does not release any odor and its safety has been ascertained according to the EN 71-3 method (safety of toys - migration of some elements).



It does not run

The gel formulation allows you to apply Aquagel without "dripping" even in situations that are usually not easy, such as inclined or even vertical surfaces (for example beams and attics).

Corrects

Aquagel can also be used to give new splendor to wood that has been graying and deteriorated by time. In the opaque version (in ocher, white, beige shades) it corrects damage due to wear.



Special cycles on particularly weathered wood

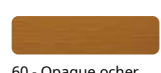
To renew worn and grayed woods, it is possible to use Aquagel in opaque colors (white, ocher, beige).

Here are the steps in detail:

1. Clean the parts to be treated.
2. Apply white, ocher or beige Aquagel.
3. Finish with Aquagel wood color of your choice.



91 - Opaque white



60 - Opaque ocher



76 - Opaque beige