

Protection and beauty for many years:

Pullex renovation for wood



PULLEX RENOVATION

WOOD RENOVATION MADE EASY

With the special PULLEX renovation system, old and weathered wooden façades, windows, balconies, and other wooden components are restored to their former glory quickly and easily – without the need for time-consuming sanding.

The tried-and-tested Pullex renovation system has been specially adapted to the requirements of wooden substrates and ensures professional renovation.

- // For non-dimensionally stable components (e.g. fences, panelling, balconies): Renovation A.
- // For dimensionally stable components (e.g. windows, doors): Renovation B.

Put your trust in the Pullex renovation system from ADLER – tried and tested, reliable and easy to use. For wood that makes an impression!

AT A GLANCE

- // No sanding work necessary
- // Perfectly matched products for every types of wood
- Long-term protection and lasting aesthetics





With Pullex Primer-Reno, weathered and unsightly cladding, balconies or canopies look like new in just a few steps. Brush, prime, glaze – done. Pullex Primer-Reno is a brightening renovation primer for weathered wood with a consolidating and equalising effect. It significantly improves the weather resistance of glazed and opaque wood elements and protects the coating against infestation by blue stain fungi and mould. Fast Drying times (approx. 6 – 8 hours).



STEP 1: PRE-TREATMENT

Brush off weathered, greyed wood, old paint residues, dust and dirt with a brushing machine and nylon pot brush or brass wire brush and then remove dust.

STEP 2: PRIMERCOAT*

1 x **Pullex Primer-Reno**, brushing highly absorbent wooden components 2 x "wet-on-wet".

STEP 3: TOPCOAT

2 x **Pullex Top-Lasur | Pullex Top-Mattlasur | Pullex Color** Intermediate drying time approx. 12 hours. The colour shades Larch, Pine and Nut are particularly suitable for glazed coatings.





Pullex Primer-Reno and **Pullex Fenster-Lasur** form the ideal renovation system from ADLER for weathered windows and doors with thin and thick-coat glaze finishes. This is how you effortlessly restore the shine to your windows, doors, or shutters.



STEP 1: PRE-TREATMENT

Remove non-adherent, loose coatings (scrape off using a paint and varnish scraper). Sand the well-adherent old coats (with grit size 60) and re-sand them (with grit size 120). For large areas of flaking, remove the damaged coating with paint stripper spray.

STEP 2: PRIMERCOAT*

Softwoods: $1 \times Pullex Primer-Reno$.

Drying times approx. 12 hours.

Hardwoods: Match the color to the existing

surface using Pullex 3in1 Lasur.

STEP 3: TOPCOAT

Softwoods: 2 x Pullex Fenster-Lasur

in the desired colour.

Hardwoods: 2 x Pullex Fenster-Lasur

in the colour "Natural".

Drying times approx. 6 hours.



PULLEX PRIMER-RENO

Semi-opaque, wood-strengthening Renovation primer. For the renovation of old, weathered wood in outdoor areas.



- Protects the coating against infestation by blue stain fungi and mould.
- Lightens stained and dark wood
- Primer coat and brightening in one step
- Non-laminating, no flaking
- · Shorter drying time for rapid topcoating with solvent and water-based products

APPLICATION METHOD CONSUMPTION **CONTAINER SIZES**

Color4You

Paintbrush. Do not spray on!

 $80 - 125 \, \text{ml/m}^2$ 750 ml, 2.5 l, 5 l, 10 l

Larch, Beige, additional colour shades tintable with Color4You

PULLEX FENSTER-LASUR

Professional window glaze finish especially for wooden windows and doors in combination with Pullex Primer-Reno.



- Fast drying, block resistant
- Silk matt
- Very weather-resistant thanks to special UV filters

APPLICATION METHOD CONSUMPTION **CONTAINER SIZES** COLOURS

Color4You

Paintbrush $100 - 125 \, \text{ml/m}^2$ 750 ml, 2.5 l

Colour shades tintable with Color4You

PULLEX TOP-LASUR

Drip-inhibited wood glaze especially for the renovation of non-dimensionally stable wooden components in combination with Pullex Primer-Reno.



- Very good weather resistance
- The coating is protected against blue stain and mould by a biocidal active substance.

APPLICATION METHOD CONSUMPTION CONTAINER SIZES STANDARD COLOURS **CONTAINER SIZES W30** Paintbrush. Do not spray on! $80 - 100 \, \text{ml/m}^2$

750 ml, 2.5 l, 4.5 l, 9.5 l Willow, Oak, Larch, Pine, Chestnut, Nut, Palisander, Sipo, Afzelia, Wenge, Chalk-white additional colour shades can

be tinted with Color4You

750 ml, 2.5 l, 5 l, 20 l

PULLEX TOP-MATTLASUR

Drip-inhibited wood glaze especially for the renovation of non-dimensionally stable wooden components in combination with Pullex Primer-Reno.



- Very good weather resistance
- The coating is protected against blue stain and mould by a biocidal active substance.
- Modern, dull matt surfaces

APPLICATION METHOD CONSUMPTION **CONTAINER SIZES W30**

Paintbrush. Do not spray on! $80 - 100 \, \text{ml/m}^2$

750 ml, 2.5 l, 4.5 l, 9.5 l Colour shades tintable with Color4You

Color4You:

COLOURS

EXAMPLE OF COATING SYSTEM GLAZING

Weathered wood greyed

Color4You

Pullex Primer-Reno



Pullex Top-Lasur



EXAMPLE OF COATING SYSTEM OPAQUE

Weathered wood greyed

Pullex Primer-Reno Pullex Color









90 years ago, Johann Berghofer laid the foundation stone for ADLER and work was started to develop its own paints.

Much has changed since that time, but one thing has stayed the same: our passion for colour, which drives us day after day to work on the perfect surface coating.

Paint runs through our veins.







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ADLER-Werk Lackfabrik · Johann Berghofer GmbH & Co KG
Bergwerkstraße 22 · A-6130 Schwaz/Tirol
T. +43 5242 6922-0 · info@adler-lacke.com