



**REALLY KNOWS
WHAT IT'S DOING**



Paint runs through our veins.

Wood protection outdoors & indoors

PRODUCT CATALOGUE



A future-oriented family business since 1934



Austria's leading manufacturer of paints, varnishes and wood preservatives



Sole production site in Schwaz, Austria



Annual production 22,000 tonnes



Europe's most advanced water-based coatings factory



670 employees, including 110 in Research & Development



Environmentally friendly products, 65 % water-based paints



100 % climate-neutral production¹



More information:
www.adler-coatings.com/climate-neutral

¹ ADLER has been able to reduce its carbon footprint to a minimum through a wide range of measures. ADLER offsets any unavoidable residual emissions through the purchase of recognised climate protection certificates, thereby helping to finance new climate protection projects.

ADLER does not merely pay lip service to quality, responsible action and social commitment. As is proven by numerous awards and certifications, for which the paint factory regularly undergoes strict inspections.

CONTENTS

WOOD PROTECTION

Areas of application	6
Material: wood	6
Wood protection in outdoor areas	7
Coating cycle recommendations	8

PRE-TREATMENT & ADDITIVES

WurmEx	11
Clean-Multi-Refresher	11
Abbeizer Spray	12
Abbeizer Express	12
Aviva Fungisan	13
Alkydharzturbo	13
Adlerol Terpentinölersatz	14
Feinspachtel	14

PRIMERS

Pullex Imprägnier-Grund	16
Pullex Renovier-Grund	16
Pullex Aqua-IG	17

GLAZES

Pullex Objekt-Lasur	18
Pullex 3in1-Lasur	18
Pullex Plus-Lasur	19
Pullex Top-Lasur	20
Pullex Top-Mattlasur	20
Pullex Fenster-Lasur	21
Protector Plus	21
Pullex Silverwood	23
Pullex Platin	23
Pullex Aqua 3in1-Lasur	24
Pullex Aqua-DSL	24

OPAQUE

Pullex Color	25
Pullex Aqua-Color	25

OILS

Pullex Holzöl	26
Pullex Bodenöl	26
Pullex Teaköl	27
Pullex Aqua-Terra	27

INDOOR AREAS

Innenlasur	28
Innenlasur UV 100	28
Terra Wax-Oil	30
Legno-Öl	30
Legno Dura-Öl	31
Legno-Zirbenöl	31
Legno-Color	32
Legno-Hartwachsöl	33
Legno-Wachs	33
Legno-Reiniger und -Pflegeöl	34
Legno-Pflegeset	34
Legno-Holzbodenseife	35
Windoor-Care-Set	35

PRODUCT OVERVIEW

	37
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WORKING EQUIPMENT

Solvamaxx Plus	38
Aquamaxx Plus	38
Glaze Brush HS 50	38
Floor brush for oils	38
Brush for staining & dusting	39
Brass wire	39
Brass wire brush with strap	39
Honing scraper	39

WOOD PROTECTION EXPERTISE

The research and development of wood protection coatings began decades ago at the ADLER plant. These products underwent continuous improvement as the years went by. ADLER's Pullex wood protection range offers unique impregnations, glazes, opaque paints and wood oils which, thanks to the use of state-of-the-art technologies, ensure extremely good long-term durability. This is why more and more professionals swear by the top brand quality of Austria's number 1. This gives you the security to offer your customers the best.

THE DEMANDS OF THE FUTURE



With ecological products you work sustainably, responsibly and successfully

- **Because you are already equipped today for the constantly growing legal requirements.**
- **Because more and more customers are demanding environmentally sustainable products.**
- **Because you guarantee healthy, clean and safe production processes in your company.**
- **Because you actively take responsibility for environmental and climate protection and thus for a future worth living.**



Under the green sustainability label, you will find the most sustainable coatings in ADLER's product range. In doing so, ADLER relies on the UN's Sustainable Development Goals, which ADLER has defined as the basis for its responsible actions. All products are objectively tested and certified according to three categories: **Environment, Health & Safety and Service life.** Only products that score positively in all these areas are awarded the green sustainability label.



Environment

- high percentage of renewable raw materials
- low carbon footprint
- without the addition of substances that are damaging to the environment
- low VOC content



Health & Safety

- without the addition of allergens or substances that are hazardous to health
- use of the products does not present any health risk



Service life

- long shelf life
- highly durable
- good colour stability

AREAS OF APPLICATION



Wooden structures that are not dimensionally stable

These include fences, formwork, roof trusses and wooden structures as well as balconies and garden furniture. The term „not dimensionally stable“ refers to wood that can swell and shrink. The coating should be designed for this change.



Limited dimensionally stable wooden structures

Window shutters, conservatory structures and garages as well as entrance gates are specially manufactured here as end products. A good choice of wood is necessary, as wooden structures are made which can only compensate for slight swelling and shrinkage.



Dimensionally stable wooden structures

For windows and doors, swelling or shrinkage cannot be accepted. Very high wood quality is required. On the one hand, deformations can cause problems when opening windows and doors. On the other hand, fine hairline cracks occur during the final coating, which inevitably lead to damage to the coating.

MATERIAL: WOOD

Differences between softwoods and hardwoods



Softwood

Spruce, pine, larch etc. are inexpensive and well suited for timber construction.

The higher the resin content in the wood, the more resistant the wood is to pests. However, a high resin content is disadvantageous for the penetration of the coating into the wood. Particularly in the case of larch and pine, shortened durability of the coating and flow of resin can therefore be expected. These resinous woods should be removed of resin before coating with ADLER Aceton-Waschmittel 95130. Resinous woods should not be coated dark. Increased flow of resin may occur due to the increased heating of dark colours.

Hardwood

Hardwoods suitable for outdoor use such as oak, acacia, chestnut and various exotic woods (teak, mahogany, meranti ...) are very durable. Due to the porosity of some woods, poor wetting may occur in the area of the pores. An improvement in pore wetting can be achieved by wiping out the first coat with a cloth.

Nevertheless, a shortened maintenance interval can be expected here as well. In many cases, exotic woods contain substances that may impair the drying of the coating. It should also be noted that substances in the wood can cause washing out and discolouration.



WOOD PROTECTION IN OUTDOOR AREAS

Long-term protection through the combination of structural and chemical wood protection



Structural protection

Structural protection is the responsibility of the designer and can, as far as possible, prevent the wooden structure from coming into direct contact with water, e.g. through the eaves. An angle of inclination of at least 5° is in any case important for all horizontal wooden surfaces exposed to rain, as is the use of suitable materials. Even the best wood protection cannot compensate for defects in the wooden structure in the long run!

- ✓ Avoid contact of the wood with ground (min. 30 cm)
- ✓ Protect cross-cut wood
- ✓ Use wood material suitable for use in outdoor areas
- ✓ Ensure the fastest possible water drainage

Physical wood protection

Physical protection is achieved by using varnishes and glazes that counteract the degradation of the wood in outdoor areas. ADLER is one of the largest European paint manufacturers for wood coatings. The high quality of ADLER products guarantees optimal protection of the wood, which counteracts the most significant decomposition factors.

Chemical wood protection

ADLER impregnations are certified according to EN 113 against rot fungi, EN 152 against blue stain fungi and EN 46 against insects. This gives the consumer certainty regarding the actual quality and effectiveness of the products purchased. It goes without saying that the effectiveness of and compliance with the above-mentioned standards is also monitored externally. Only wood preservatives controlled in this way are included in the Austrian Wood Preservatives Register (www.holzschutzmittel.at).



UV protection

Wood needs sufficient protection against UV radiation. This UV protection protects the wood structure from decomposition (lignin degradation).

Strongly pigmented paints offer the best protection. The pigments ensure that the radiation is reflected as fully as possible.

Colourless systems with UV protection can only provide sufficient protection for a relatively short period of time and must be maintained at short intervals (approx. every 2 years).

Less resistant new woods (pine, spruce, etc.) in outdoor areas must be pre-treated with a preservative impregnation for wood before coating. This is the only way to ensure sufficient wood protection. The impregnation is carried out once by means of the painting method (water- or solvent-based according to the subsequent glaze coating).

COATING CYCLE RECOMMENDATIONS

NEW COATING

ADLER wood protection coatings reliably protect and finish the material wood. They are carefully checked and therefore generally recognised as safe to our health. With its wide range of water-thinnable and solvent-based wood finishing products, ADLER has been offering top solutions for all applications for decades.

OPAQUE



Impregnation	Primer coat	1. Topcoat	2. Topcoat
Pullex Imprägnier-Grund ¹		Pullex Color	Pullex Color
Pullex Aqua-IG ¹	Aqua-Isoprimer ^{PRO} (For the colour Weiß (white) and lighter pastel colours)	Pullex Aqua-Color	Pullex Aqua-Color

TRANSPARENT



Impregnation (if required)	1. coat	2. coat
	Pullex Objekt-Lasur	Pullex Objekt-Lasur
Pullex 3in1-Lasur ¹	Pullex 3in1-Lasur ¹	Pullex 3in1-Lasur ¹
Pullex Imprägnier-Grund ¹	Pullex Plus-Lasur	Pullex Plus-Lasur
Pullex Imprägnier-Grund ¹	Pullex Top-Lasur or Pullex Top-Mattlasur	Pullex Top-Lasur or Pullex Top-Mattlasur
	Pullex High-Tech	Pullex High-Tech
Pullex Aqua 3in1-Lasur ¹	Pullex Aqua 3in1-Lasur ¹	Pullex Aqua 3in1-Lasur ¹

¹ Use wood preservatives carefully. Always read the label and the respective technical data sheets of the products before use, which can be found at www.adler-lacke.com.

COATING CYCLE RECOMMENDATIONS

REHABILITATION

With the Pullex renovation system, weathered and unsightly formwork, balconies or canopies look like new again in just a few steps. Simply brush, prime, glaze and done!

OPAQUE



Primer coat	1. Topcoat	2. Topcoat
Pullex Renovier-Grund (roughly tinted to final colour)	Pullex Color	Pullex Color
Pullex Renovier-Grund (roughly tinted to final colour) (min. 48 hours of intermediate drying)	Pullex Aqua-Color	Pullex Aqua-Color

TRANSPARENT



Primer coat	1. Topcoat	2. Topcoat
Pullex Renovier-Grund (poss. "wet-on-wet")	Pullex Top-Lasur or Pullex Top-Mattlasur	Pullex Top-Lasur or Pullex Top-Mattlasur
Pullex Renovier-Grund (poss. "wet-on-wet")	Pullex Plus-Lasur	Pullex Plus-Lasur
None (if substrate is well preserved)	Pullex Top-Lasur or Pullex Top-Mattlasur	Pullex Top-Lasur or Pullex Top-Mattlasur

When renovating wood, pore-deep cleaning is very important. To ensure that the new paint finish lasts, it is essential to remove loose parts and residues of old coats of paint from the weathered substrates.

COATING CYCLE RECOMMENDATIONS

WINDOW AND FRONT DOOR REHABILITATION

Softwoods and hardwoods

With Pullex Renovier-Grund, Pullex Color and Pullex Fenster-Lasur, ADLER offers a long-standing, tried and tested renovation system for weathered windows and doors with thin- and thick-coat glaze finish. With this system, windows, doors or window shutters will shine in new splendour again without much effort.

OPAQUE



Species of wood	Primer coat	1. Topcoat	2. Topcoat
Softwoods and hardwoods	Pullex Renovier-Grund	Pullex Color	Pullex Color

TRANSPARENT



Species of wood	Primer coat	1. Topcoat	2. Topcoat
Softwood	Pullex Renovier-Grund	Pullex Fenster-Lasur	Pullex Fenster-Lasur
Hardwood	Pullex 3in1-Lasur ¹ or alternatively Pullex Plus-Lasur (colouring)	Pullex Fenster-Lasur Colour "Natur für Laubholz" (Nature for hardwood)	Pullex Fenster-Lasur Colour "Natur für Laubholz" (Nature for hardwood)

When renovating wood, pore-deep cleaning is very important. To ensure that the new paint finish lasts, it is essential to remove loose parts and residues of old coats of paint from the weathered substrates.

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WurmEx

For the control and prevention of wood pests

- To control wood-destroying insects (controlling effect with application quantities of approx. 300 ml/m²) in indoor and outdoor areas
- Preventively protects against insect infestation with application quantities of approx. 200 ml/m²
- Water-based, therefore odourless

AREAS OF APPLICATION

ADLER WurmEx is suitable for all species of wood that are to be treated preventively or against insect infestation, such as roof trusses, stairs or furniture. Wooden objects for the storage of feed and food as well as beehives must not be treated with ADLER WurmEx.

APPLICATION METHOD

Painting, dipping or drill hole impregnation. 2–3 applications are necessary to introduce the required amount of active ingredient into the wood.

CONSUMPTION approx. 100 ml/m² using the painting method
CONTAINER SIZES 125 ml, 750 ml, 2.5 l
PRODUCT NO. 96350



Use wood preservatives carefully. Always read the label and observe the relative technical data sheets of the products before use. The technical data sheets can be found at www.adler-lacke.com.



Clean-Multi-Refresher

For cleaning and freshening up wood, plastic and masonry

- For cleaning and freshening up weathered and greying wooden terraces, garden furniture, plastic and masonry
- Removes dirt, moss and decomposed substances on wood
- Removes grey areas and brightens up wooden surfaces, giving them back their original colour
- Easy to apply with a paintbrush, scrubbing brush or spray bottle, can also be used on vertical surfaces
- Biodegradable

AREAS OF APPLICATION

For cleaning, removing grey areas and freshening up greying wood (e.g. garden furniture, terraces, plastics and masonry).

APPLICATION METHOD Paintbrush, scrubbing brush, spray bottle
CONSUMPTION approx. 5 m²/l undiluted
CONTAINER SIZES 500 ml (spray bottle), 1 l, 2,5 l
PRODUCT NO. 8317 000210





Abbeizer Spray

For the removal of old window coating systems and paint layers

- Simple application
- Also ideally suited for vertical surfaces thanks to gel structure
- Without addition of chlorinated hydrocarbons

AREAS OF APPLICATION

Particularly suitable for removing old, water-based window coating systems and objects with small surfaces such as wooden windows, front doors, furniture, railings, frames, fittings, etc. Also effective with many 2C systems (conduct preliminary test)

APPLICATION METHOD

Spray on fully and let it take effect for about 10 minutes. Then remove the swollen old coating with the ADLER paint scraper.

CONSUMPTION 2 – 3 m²/l
CONTAINER SIZES 400 ml
PRODUCT NO. 95126



Aviva Fungisan

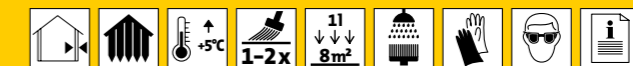
Disinfection solution for the rehabilitation of surfaces infested by fungi, algae and greenery

- Water-based, therefore low-odour
- Without addition of heavy metals and phenolic substances
- Intact coatings do not come under attack

AREAS OF APPLICATION

Masonry or wood that has been afflicted by mould, algae and greenery

APPLICATION METHOD Painting with paintbrush or brush
CONSUMPTION approx. 8 m²/l
CONTAINER SIZES 1 l, 5 l
PRODUCT NO. 8308 000210



Abbeizer Express

Highly effective paint stripper with a gel-like consistency

- Fast and easy to use
- Gel-like consistency means it is also suitable for vertical surfaces
- Removes thick layers of paint or varnish in one step
- Made without the addition of chlorinated hydrocarbons

AREAS OF APPLICATION

Especially suitable for the removal of old, water-based window frame coatings, ideal for vertical surfaces, e.g. wooden windows, exterior doors, furniture, banisters, frames, mountings, etc.

APPLICATION METHOD

Apply a thick layer of Abbeizer Express and then leave it for approx. 10 minutes to take effect. Remove old coatings that are swollen with an ADLER paint scraper.

CONSUMPTION approx. 4 – 5 m²/l
CONTAINER SIZE 500 ml
PRODUCT NO. 8313 000300



Alkydharzturbo

Hardener for synthetic resin systems and oils to improve drying and resistance

- For transparent and opaque synthetic resin systems and oils
- to improve the mechanical and chemical resistance and drying under unfavourable climatic conditions (temperature, humidity)
- Also suitable for woods rich in active substances

AREAS OF APPLICATION

Suitable as hardener component for solvent-based synthetic resin paints (e.g. ADLER Express-Maschinenlack, Samtalkyd, Brilliantalkyd, Ferro GSX), solvent-based Pullex products (e.g. Pullex Color, Pullex Renovier-Grund, Pullex Plus-Lasur, Pullex Top-Lasur/Pullex Top-Mattlasur, Pullex High-Tech) and Legno oils.

PROCESSING

Add Alkydharzturbo to the paint component and mix in carefully.

CONTAINER SIZES 250 ml, 500 ml, 1 l
PRODUCT NO. 8054 000210



Adlerol Terpentinölersatz

Cleaner and brushing thinner for synthetic resin paints

- Free of aromatic hydrocarbons
- Universal application

AREAS OF APPLICATION

Adlerol is a high-quality cleaner for paintbrushes and painting equipment. It is also ideally suited as a painting thinner for synthetic paints (e.g. ADLER Express-Maschinenlack, Samtalkyd, Brillantalkyd, Allwetterlack) and allows optimum adjustment of the coating viscosity.

PROCESSING

As a thinner, add Adlerol to the synthetic resin varnish and mix in carefully.

CONTAINER SIZES 500 ml, 1 l, 5 l, 25 l
PRODUCT NO. 80301



Feinspachtel

Water-based fine putty

- Water-thinnable putty filler made from an acrylate dispersion
- Fills well, fast drying, high yield
- Low in harmful substances

AREAS OF APPLICATION

For filling cracks, holes or small surfaces in both indoor and outdoor areas.

PROCESSING

Use a rust-free palette knife or a plastic palette knife, the product can be applied wet-on-wet, several times in a day.

CONTAINER SIZES 400 g, 1300 g
PRODUCT NO. 41099





Standard colour	
Farblos (colourless)	4436 000200

Pullex Imprägnier-Grund

System impregnation primer for solvent-based ADLER wood coatings in outdoor areas

- Free of aromatic hydrocarbons, solvent-based preservative wood impregnation
- Tested and monitored wood preservative.
- The active substances used offer the protection against blue stain (test according to EN 152-1), wood-destroying fungi (test according to EN 113) and prevent insect infestation (test according to EN 46) as required by ÖNORM B 3802-2 and DIN 68800-3. Application quantity for standard test approx. 150 g/m² (Certificate of Approval No. 6/93).

AREAS OF APPLICATION

Wooden houses, canopies, wood cladding, balconies, roof trusses, windows and exterior doors, etc. in usage classes 2 and 3.

APPLICATION METHOD Painting, short-time dipping, flow coating. **Do not spray!**
CONSUMPTION 8 – 12 m²/l
CONTAINER SIZES 750 ml, 2.5 l, 5 l, 20 l



Standard colour	
Farblos (colourless)	51320

Pullex Aqua-IG

Water-based system impregnation primer

- System impregnation primer for water-based ADLER wood coatings based on special alkyd/acrylic dispersion for use in outdoor areas.
- Prevents infestation by fungus and insects.
- Tested and monitored wood preservative.
- The active substances used offer the protection against blue stain (test according to EN 152-1), wood-destroying fungi (test according to EN 113) and prevent insect infestation (test according to EN 46) as required by ÖNORM B 3802-2 and DIN 68800-3. Application quantity for standard test approx. 100-120 g/m² (Certificate of Approval No. 10/91).

AREAS OF APPLICATION

Windows, doors, wood cladding, canopies, balconies, roof trusses etc. in usage classes 2 and 3.

APPLICATION METHOD Painting (acrylic brush), short-time dipping and flow coating. **Do not spray!**
CONSUMPTION 8 – 12 m²/l
CONTAINER SIZES 750 ml, 2.5 l



Standard colours	
Lärche	50200
Beige	50236

Base for tinting	
W20	50256
Y	50255

Color4You

Pullex Renovier-Grund

Semi-opaque, wood-strengthening brightening primer

- Universal application, semi-opaque, rehabilitation primer free of aromatic hydrocarbons.
- Equalisation and brightening of the wood substrate.
- Covers spots and signs of greying
- Perfect substrate preparation for subsequent Pullex wood coatings.
- The coating is protected against infestation by blueing and fungus.

AREAS OF APPLICATION

Rehabilitation of severely weathered, absorbent wooden structural elements, e.g. wooden houses, canopies, wooden formwork, balconies, windows, window shutters and gates.

APPLICATION METHOD Painting, **do not spray!**
CONSUMPTION 8 – 12 m²/l
CONTAINER SIZES 750 ml, 2.5 l, 5 l, 10 l



Use wood preservatives carefully. Always read the label and observe the relative technical data sheets of the products before use. The technical data sheets can be found at www.adler-lacke.com.



Pullex Renovier-Grund



Pullex Objekt-Lasur

Cost-effective, non-film-forming surface glaze

- Solvent-based, thin-film glaze finish free of aromatic hydrocarbons for wood in outdoor areas.
- The coating is protected against infestation by blueing and fungus. Prime with Pullex Imprägnier-Grund 50208 ff. for optimal wood protection.
- For the cost-conscious - only two coats are necessary.
- Good weathering resistance and lightfastness. No peeling.

AREAS OF APPLICATION

Wooden structural elements in outdoor areas that are not dimensionally stable, such as wooden houses, canopies, wood cladding, etc. Especially suitable for roof trusses, fences and agricultural buildings.

APPLICATION METHOD Painting, **do not spray!**
CONSUMPTION 8 – 12 m²/l
CONTAINER SIZES 2.5 l, 20 l



Standard colours	
Eiche	50792
Lärche	50794
Nuss	50795
Palisander	50796
Farblos (colourless) for brightening up	50790



Pullex Plus-Lasur

Universal, open-pore thin-film glaze finish.

- Solvent-based wood glaze free of aromatic hydrocarbons for wood in outdoor areas.
- The coating is protected against infestation by blueing and fungus.
- The binding agent combination, a high solids content and active UV filters guarantee long-term weather protection.
- No peeling.

AREAS OF APPLICATION

Wooden structural elements in outdoor areas that are not dimensionally stable or have limited dimensional stability, such as wooden houses, canopies, wood cladding and balconies. On deep-pored hardwoods, e.g. oak, shorter renovation intervals must be expected. On exotic woods (like iroko) there may be drying retardation.

APPLICATION METHOD Painting, **do not spray!**
CONSUMPTION 8 – 12 m²/l
CONTAINER SIZES 125 ml, 750 ml, 2.5 l, 5 l, 10 l, 20 l



Standard colours	
Weide	50316
Eiche	50317
Lärche	50318
Kiefer	50331
Nuss	50323
Palisander	50324
Kastanie	50420
Sipo	50421
Afzelia	50422
Wenge	50423
Kalkweiß	50314

Base for tinting	
W30	50410

Color4You



Pullex 3in1-Lasur

Matt wood preservative impregnation glaze

- Solvent-based, universal wood protection glaze for wood in outdoor areas. Impregnation, primer and final coat in one for new and care coats.
- Tested and monitored wood preservative.
- The active substances used offer the protection against blue stain (test according to EN 152-1), wood-destroying fungi (test according to EN 113) and prevent insect infestation (test according to EN 46) as required by ÖNORM B 3802-2 and DIN 68800-3. Application quantity for standard test approx. 150 g/m² (Certificate of Approval No. 04/15).
- Gives the coated wood a matt, natural surface.
- High-quality UV filters guarantee long-term weather protection.

AREAS OF APPLICATION

Wooden structural elements in outdoor areas (preferably for components that are not dimensionally stable such as wooden houses, canopies, wood cladding, balconies, etc. in usage classes 2 and 3.

APPLICATION METHOD Painting, **do not spray!**
CONSUMPTION 8 – 12 m²/l
CONTAINER SIZES 750 ml, 2.5 l, 5 l, 10 l, 20 l



Standard colours	
Eiche	4435 050044
Lärche	4435 050045
Kiefer	4435 050046
Nuss	4435 050049
Palisander	4435 050050

Base for tinting	
W30	4435 000030

Color4You

STANDARD COLOURS



Use wood preservatives carefully. Always read the label and observe the relative technical data sheets of the products before use. The technical data sheets can be found at www.adler-lacke.com.

Optimised quality



Pullex Top-Lasur

Drip-inhibited thin-film glaze finish for new paint finish and renovation – especially for trade

- Solvent-based wood glaze with high solids content.
- The coating is protected against infestation by blueing and fungus.
- Outstanding processing, moisture-regulating, highly diffusible.
- Very good penetration into the substrate.
- Special UV absorbers guarantee long-term weather protection.
- Ideal system partner for rehabilitations with Pullex Renovier-Grund.

AREAS OF APPLICATION

Wooden structural elements in outdoor areas that are not dimensionally stable or have limited dimensional stability, such as wooden houses, canopies, wood cladding, balconies, garden furniture, etc.

APPLICATION METHOD Painting, **do not spray!**
CONSUMPTION approx. 10 – 12 m²/l
CONTAINER SIZES 750 ml, 2.5 l, 5 l, 10 l, 20 l

Standard colours	
Weide	50551
Eiche	50552
Lärche	50553
Kiefer	50554
Nuss	50555
Palisander	50556
Kastanie	50559
Sipo	50560
Afzelia	50561
Wenge	50562
Kalkweiß	50563

Base for tinting	
W30	50550



Color4You



Pullex Fenster-Lasur

Renovation glaze for windows and doors

- Solvent-based wood glaze free of aromatic hydrocarbons especially for the final renovation coat on windows and doors.
- Long-term weather protection thanks to special pigments and UV filters.
- Biocide-free coating system, in combination with Pullex Renovier-Grund 50236 ff.
- Very quick drying, block-resistant.

AREAS OF APPLICATION

For the renovation of dimensionally stable and limited dimensionally stable components such as wooden windows, wooden doors, window shutters and gates.

APPLICATION METHOD Painting
CONSUMPTION 8 – 10 m²/l
CONTAINER SIZES 750 ml, 2.5 l

Standard colours	
Kiefer	50417
Nuss	50418
Lärche	50419

Base for tinting	
W30	50413

Color4You



Pullex Top-Mattlasur

Drop-inhibited thin-film glaze finish for particularly matt surfaces

- Outstanding processing thanks to improved drip inhibition.
- Modern dull matt surfaces.
- The coating is protected against infestation by blueing and fungus.
- Outstanding processing, moisture-regulating, highly diffusible.
- Very good penetration into the substrate.
- Special UV absorbers guarantee long-term weather protection.
- Ideal system partner for rehabilitations with Pullex Renovier-Grund.

AREAS OF APPLICATION

Wooden structural elements in outdoor areas that are not dimensionally stable or have limited dimensional stability such as wooden houses, canopies, wood cladding, balconies, etc.

APPLICATION METHOD Painting, **do not spray!**
CONSUMPTION 8 – 12 m²/l
CONTAINER SIZES 750 ml, 2.5 l, 5 l, 20 l

Standard colours	
Weide	4455 050043
Eiche	4455 050044
Lärche	4455 050045
Kiefer	4455 050046
Kastanie	4455 050047
Sipo	4455 050048
Nuss	4455 050049
Palisander	4455 050050
Afzelia	4455 050051
Wenge	4455 050052
Kalkweiß	4455 067081

Base for tinting	
W30	4455 000030



Color4You



Protector Plus

Glaze with excellent hydrophobising

- Colourless glaze for industry and trade for wood in outdoor areas.
- Highly-effective UV absorber.
- Very good hydrophobising, outstanding penetration.
- The coating is protected against infestation by blueing and fungus.

AREAS OF APPLICATION

For wooden structural elements in outdoor areas made of softwood that are not dimensionally stable. Greying is significantly delayed, but not prevented in the long term.

APPLICATION METHOD Dipping, painting
CONSUMPTION 8 – 10 m²/l
CONTAINER SIZES 2.5 l, 20 l
PRODUCT NO. 96345





Pullex Silverwood

Effect impregnation glaze with special pigmentation

- Solvent-based impregnation glaze, free of aromatic hydrocarbons for textured softwood in outdoor areas.
- Special pigmentation leads to silvery patina effect when exposed to weathering.
- Innovative colours with metal effect or old wood character.
- Due to the developing patina no repainting necessary. No peeling.
- The active substances used offer the protection against blue stain (test according to EN 152-1), wood-destroying fungi (test according to EN 113) and prevent insect infestation (test according to EN 46) as required by ÖNORM B 3802-2 and DIN 68800-3. Application quantity for standard test approx. 150 g/m² (Certificate of Approval No. 04/15).

Standard colours	
Altgrau	50500
Silber	50504
Graualuminium	50506
Fichte hell geflämmt	50507
Farblos (colourless) for brightening up	50501



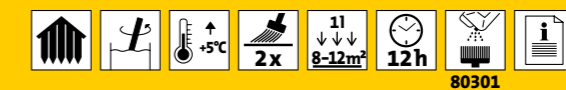
AREAS OF APPLICATION

Wooden structural elements in outdoor areas that are not dimensionally stable, e.g. wooden houses, canopies, wood cladding, etc. For a distinctly rustic effect, rough-sawn, brushed and chopped softwood in usage classes 2 and 3 is particularly suitable.

APPLICATION METHOD Painting, **do not spray!**

CONSUMPTION approx. 4 – 12 m²/l (depending on the absorbency of the substrate)

CONTAINER SIZES 750 ml, 5 l, 20 l



Use wood preservatives carefully. Always read the label and observe the relative technical data sheets of the products before use. The technical data sheets can be found at www.adler-lacke.com.



Pullex Platin

Metallic wood glaze

- Solvent-based, metallic wood glaze free of aromatic hydrocarbons for wood in outdoor areas.
- Special pigmentation produces spectacular, metallic shimmering colour effects.
- The open-pored product is characterised by very good weather protection, high durability and uniform degradation when exposed to weathering.
- The coating is protected against infestation by blueing and fungus.

AREAS OF APPLICATION

Wooden structural elements in outdoor areas that are not dimensionally stable or have limited dimensional stability, e.g. wooden houses, canopies, wood cladding, etc. For a pronounced metallic effect, rough-sawn, brushed and chopped softwood is particularly suitable.

APPLICATION METHOD Painting, **do not spray!**

CONSUMPTION 8 – 12 m²/l (depending on the absorbency of the substrate)

CONTAINER SIZES 750 ml, 2.5 l



Base for tinting	
W30	4447000030

Color4You



Pullex Aqua 3in1-Lasur

Matt water-based wood preservative impregnation glaze

- Impregnation, primer and final coat in one
- For new and care coats on wood façades, balconies, etc.
- Very good weathering resistance and UV protection
- Gives the coated wood a matt surface
- Best protection against blue stain, mould & insect infestation
- Water-based thin-film glaze finish – no peeling when exposed to weathering

AREAS OF APPLICATION

Wooden structural elements in outdoor areas that are not dimensionally stable or have limited dimensional stability such as wooden houses, canopies, wood cladding, balconies, etc.

APPLICATION METHOD Painting (soft acrylic brush), **do not spray!**
CONSUMPTION 10 – 12 m²/l
CONTAINER SIZES 750 ml, 2.5 l, 10 l



Standard colours	
Eiche	5364 050044
Kiefer	5364 050046
Lärche	5364 050045
Nuss	5364 050049
Rosewood	5364 050050

Base for tinting	
W30	5364 000030

Color4You



Pullex Color

Opaque, ventilating wood coating

- Universal, silky matt, solvent-based wood coating for use in outdoor areas.
- Optimal weather protection for new paint finish and renovation.
- Permeable and moisture-regulating.
- Opaque, available in many colours.
- The coating is protected against infestation by blueing and fungus.

AREAS OF APPLICATION

For all dimensionally stable, limited and non-dimensionally stable wooden structural elements; especially for the rehabilitation of weathered, oil-based opaque wood coatings.

APPLICATION METHOD Painting, rolling.
CONSUMPTION 10 m²/l
CONTAINER SIZES 750 ml, 2.5 l, 10 l

Standard colours	
W10 Weiß	50530
Gelb	50532
Rot	50533
Braun	50535
RAL 6005	50536

Base for tinting	
W20	50531
W30	50537

Color4You



Pullex Aqua-DSL

Water-based thick-coat glaze finish for windows and doors

- Environmentally friendly wood glaze on acrylic dispersion basis with good weather and UV resistance.
- Ideal preservation and renovation coating for windows.
- Compatible with the colour collections of leading window manufacturers.
- Excellent permanent elasticity, outstanding transparency, block resistance.
- Biocide-free, breathable.

AREAS OF APPLICATION

Dimensionally stable wooden structural elements (windows and exterior doors) and load-bearing parts of conservatories with small surfaces.

APPLICATION METHOD Painting
CONSUMPTION 8 m²/l
CONTAINER SIZES 750 ml, 2.5 l



Standard colours	
Natur	51501
Hanf	51507

Base for tinting	
W30	51513

Color4You



Pullex Aqua-Color

Opaque, water-based wood coating

- Water-thinnable, opaque wood coating based on acrylic and alkyd resin dispersions especially for new paint finishes.
- Extremely weather-resistant and colour stable.
- The coating is protected against infestation by blueing and fungus.
- Unlimited variety of colours.

AREAS OF APPLICATION

Wooden structural elements that are not dimensionally stable or have limited dimensional stability such as wooden façades, canopies, balconies, etc.

APPLICATION METHOD Painting (acrylic brush)
CONSUMPTION 8 – 10 m²/l
CONTAINER SIZES 750 ml, 2.5 l, 10 l

Standard colours	
W10 Weiß	53331
RAL 6005	53339

Base for tinting	
W20	53332
W30	53334
Y	53335
R	53336

Color4You





Pullex Holzöl

Wood oil based on natural, refined oils

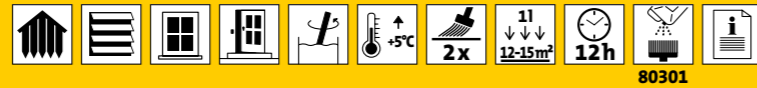
- Binding agent rich oil for vertical wooden surfaces in outdoor areas.
- Formulated on the basis of natural, refined oils.
- The coating is protected against infestation by blueing and fungus.
- Good weathering resistance as a result of special UV absorbers.

AREAS OF APPLICATION

For all wooden structural elements in outdoor areas that are dimensionally stable, limited and not dimensionally stable, e.g. wooden houses, garden furniture, canopies, wood cladding, balconies, etc. Colourless in colour: Greying is delayed, not prevented.

APPLICATION METHOD Painting, **do not spray!**
CONSUMPTION 12 – 15 m²/l
CONTAINER SIZES 750 ml, 2.5 l, 10 l

Color4You



Standard colours	
Farblos (colourless)	50520
Lärche	50521
Natur	50522



Pullex Teaköl

Care oil for teak and other exotic woods

- Ready-to-use, biocide-free oil based on renewable raw materials for the impregnation and care of garden furniture made of teak and other hardwood and exotic woods.
- Very good penetration capacity, outstanding grain accentuation of the wood and good water-repellent effect.
- Simple processing thanks to cloth application.

AREAS OF APPLICATION

For the initial treatment and care of oiled garden furniture and for wood in interior finishing (e.g. bathrooms). Ideal in combination with ADLER-Holzentgrauer for renovations.

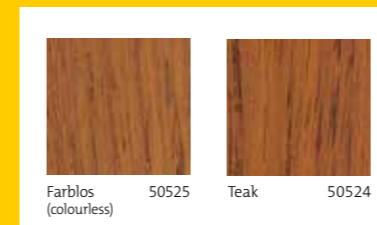
APPLICATION METHOD

Application by wiping. Particularly good results can be achieved by grinding with an abrasive fleece. Apply 1-2 times depending on the absorbency of the substrate.

CONSUMPTION approx. 30 m²/l; wipe out thinly
CONTAINER SIZES 250 ml, 1 l



Standard colours	
Farblos (colourless)	50525
Teak	50524



Pullex Bodenöl

The oil for terraces and wooden floors in the outdoor area

- Highly penetrating wood oil for wooden terraces in outdoor areas.
- Optimal colour stabilisation for exotic woods and thermowood.
- Reduced cracking and greying of the wood.
- The coating is protected against infestation by blueing and fungus.

AREAS OF APPLICATION

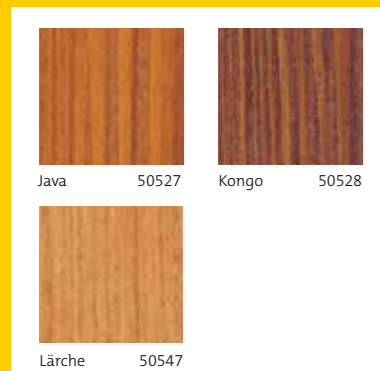
Non-dimensionally stable horizontal wooden surfaces in outdoor areas, such as balcony floors, walkways, terraces, etc. Suitable for exotic woods, larch wood as well as modified wood.

APPLICATION METHOD Painting
CONSUMPTION 15 m²/l
CONTAINER SIZES 750 ml, 2.5 l

Color4You



Standard colours	
Java (medium brown)	50527
Congo (dark brown)	50528
Larch (light brown)	50547
Farblos (colourless) for brightening up	50546



Pullex Aqua-Terra

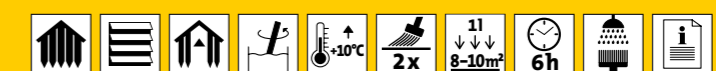
Water-based, ecological wood oil based on renewable raw materials

- Ecological wood oil based on selected renewable raw materials for use in indoor and outdoor areas.
- Contains no active substances of chemical wood and film preservatives, no solvents and plasticisers.
- Natural, matt surfaces and pleasant feel.
- Very good weather protection and long durability.

AREAS OF APPLICATION

Wooden structural elements in outdoor areas that are not dimensionally stable or have limited dimensional stability such as wooden houses, wood cladding, canopies, window shutters, balconies, gates, etc. Ideally suitable for apiaries. Wall and ceiling elements made of wood in indoor areas.

APPLICATION METHOD Painting
CONSUMPTION 8 – 10 m²/l
CONTAINER SIZES 750 ml, 2.5 l



Standard colour	
Farblos (colourless), tintable	5347 000030





Standard colour	
Farblos (colourless), tintable	30801

Color4You

Innenlasur

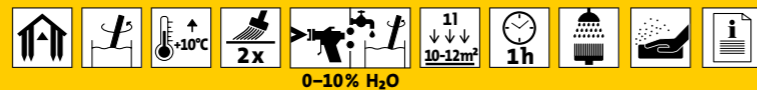
Water-based, silky gloss glaze for indoor use

- Water-thinnable glaze-finish coating on acrylic dispersion basis for wood in indoor areas.
- Protection against dust and dirt.
- Easy and quick processing, pleasant odour, quick-drying.
- Transparent, silky gloss wood and colourful shades preserve the natural appearance of the wood.

AREAS OF APPLICATION

Wall and ceiling panelling, doors (use seals suitable for water-based paints!), furniture, wood panels, children's rooms, etc. Suitable for the painting of toys. We recommend ADLER Innenlasur UV 100 (see below) for colourless or white glazing coatings on spruce wood (e.g. visible roof trusses, log cabin interiors ...).

APPLICATION METHOD Painting, spraying
 CONSUMPTION 10 – 12 m²/l
 CONTAINER SIZES 375 ml, 750 ml, 2.5 l, 10 l



Standard colour	
UV 100 farblos (colourless), tintable	30800

Color4You

Innenlasur UV 100

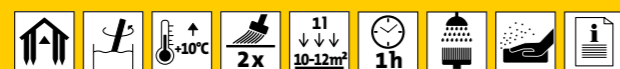
Water-based, dull matt natural effect with integrated UV filter

- Water-thinnable, breathable wood glaze with outstanding protection against yellowing for visible roof trusses, formwork and the like.
- Contains effective UV absorbers for absorption of UV radiation
- The product is easy to use.
- Due to the transparent dull matt finish, the natural appearance of softwoods is preserved.

AREAS OF APPLICATION

Visible roof trusses, wall and ceiling panelling.
 Not effective on hardwood species such as oak, meranti, mahogany, etc.

APPLICATION METHOD Painting
 CONSUMPTION approx. 10 – 12 m²/l
 CONTAINER SIZES 375 ml, 750 ml, 2.5 l, 10 l



STANDARD COLOURS INNENLASUR



Farblos, tönbar (colourless) tintable

Color4You

STANDARD COLOURS INNENLASUR UV 100



Innenlasur UV 100 Farblos (colourless)



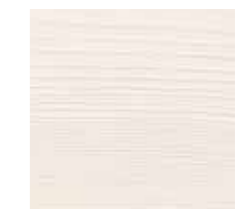
Innenlasur UV 100 Tanne



Innenlasur UV 100 Zugspitze



Innenlasur UV 100 Großglockner



Innenlasur UV 100 Mont Blanc



Terra Wax-Oil

Eco-friendly wood oil containing wax

- Made from selected renewable raw materials for interior areas
- Results in a refined, waxy look, like velvet
- Guarantees a waterproof surface
- Free from solvents, plasticisers and chemicals
- Cradle to Cradle certification® Bronze certification & 100 % climate-neutral manufacture
- Tested for use on children's toys (EN71-3) | Resistance to perspiration and saliva (DIN53160)

Standard colour	
Farblos (colourless), tintable	7036 000200

Color4You



AREAS OF APPLICATION

Wall and ceiling panelling, wood panels, children's toys, log cabins in interior areas.

METHOD OF APPLICATION painting (acrylic paintbrush), spraying (compressed air)
CONSUMPTION 10 m²/l
CONTAINER SIZES 350 ml, 750 ml, 2,5l, 10l



Legno Dura-Öl

Universal oil for the best possible protection and a natural look

- Natural surface and outstanding protection
- Very good chemical resistance
- Very little tendency to form shiny areas
- Natural feel, flows beautifully
- Suitable for universal use
- No need to wipe off
- Can be freshened up if necessary with Legno Dura-Öl

Standard colour	
Farblos (colourless), tintable	7035 000200

AREAS OF APPLICATION:

For staircases and for building components that are fixed installations of a building, for kitchens, work surfaces, interior doors and furniture.

APPLICATION METHOD Painting, rolling, spraying
CONSUMPTION approx. 20m²/l
CONTAINER SIZES 750 ml, 2,5 l



Legno-Öl

Universal wood oil for indoor use

- Easy to use
- Quick-drying
- Resistant, water-resistant and dirt-repellent
- Non-skid and antistatic
- Resistant to Saliva and Perspiration (ÖNORM S 1555)
- Suitable for toys (ÖNORM EN 71-3)
- For a pleasant feel
- Not self-igniting

Standard colours	
Farblos (colourless)	50880
Weiß	50881

AREAS OF APPLICATION

Legno-Öl is a universal wood oil for furniture, wooden floors and interior finishing and impresses with its pleasant, natural feel. Also ideally suitable for toys. This high-quality oil for wood is quick-drying and suitable for the treatment of hardwood and softwood.

APPLICATION METHOD Painting, rolling, wiping, spraying
CONSUMPTION approx. 15 – 30 m²/l
CONTAINER SIZES 750 ml, 2,5 l, 5 l



Legno-Zirbenöl

Oil with natural Swiss pine aroma for indoor use

- The natural characteristics of the Swiss pine remain intact
- Not self-igniting
- Resistant to Saliva and Perspiration
- Suitable for toys (ÖNORM EN 71-3)
- Antistatic
- Quick drying
- Easy to use
- Very good penetration capacity
- Very good water resistance
- Outstanding grain accentuation of the wood

Standard colour	
Farblos (colourless)	7028 00020007

AREAS OF APPLICATION

For furniture in the living area, interior finishing (wooden formwork, wood ceilings, etc.). Legno-Zirbenöl is formulated predominantly on the basis of renewable raw materials with pure natural Swiss pine oil. The natural characteristics of the Swiss pine remain intact.

APPLICATION METHOD Painting, rolling, wiping, spraying
CONSUMPTION approx. 15 – 30 m²/l
CONTAINER SIZES 750 ml





Base for tinting	
W30	50875

Legno-Color

High-quality coloured wood oil for indoor use

- Elegant, uniform colouration of the wood
- Pleasant feel
- Antistatic
- Outstanding processing
- Very good penetration capacity
- Very good water resistance
- Also very well suited to wood and parquet flooring

AREAS OF APPLICATION

For furniture in the living area, interior finishing (wooden formwork, wood ceilings, etc.) Wood and parquet flooring. Legno-Color is a coloured oil for the treatment of softwoods and hardwoods.

APPLICATION METHOD Painting, rolling, wiping, spraying
CONSUMPTION approx. 15 – 30 m²/l
CONTAINER SIZES 750 ml, 2.5l

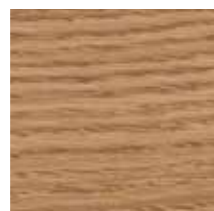


Color4You

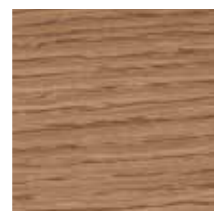
SELECTION OF POSSIBLE COLOURS LEGNO-COLOR



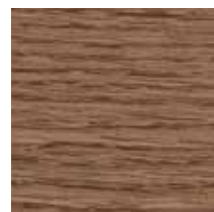
Ligurien



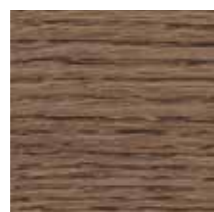
Navarra



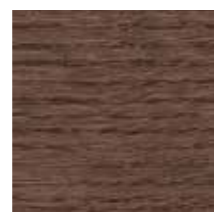
Abruzzen



Toskana



Lombardei



Katalonien

Unlimited colour selection thanks to the ADLER Color4You colour mixing system.



Standard colour	
Farblos (colourless)	50821



Legno-Hartwachsöl

Universal hard wax oil for indoor use

- Pleasant feel
- Outstanding grain accentuation of the wood
- Resistant to Saliva and Perspiration
- Suitable for toys
- Antistatic
- Outstanding processing
- Very good penetration capacity
- Very good water resistance
- Very good filling power
- Solid content > 97%

AREAS OF APPLICATION

For furniture in the living area, interior finishing (wooden formwork, wood ceilings, etc.), wood and parquet flooring. Legno-Hartwachsöl is a wood oil which produces a healthy indoor atmosphere based on natural waxes and oils. The product is suitable for the treatment of softwoods and hardwoods.

APPLICATION METHOD Painting, rolling, wiping, spraying
CONSUMPTION approx. 15 – 30 m²/l
CONTAINER SIZES 750 ml, 2.5l



Standard colour	
Farblos (colourless)	50890

Legno-Wachs

Universal wood wax for indoor use

- Elegant, uniform colouration of the wood
- Velvety soft feel
- Pleasant feel
- Antistatic
- Not self-igniting
- Outstanding processing
- Very good penetration capacity
- Very good water resistance

AREAS OF APPLICATION

For furniture in the living area, interior finishing (wooden formwork, wood ceilings, etc.) which are subject to little mechanical stress. Not suitable for use in splash water areas!

APPLICATION METHOD Painting, rolling, wiping, spraying
CONSUMPTION approx. 15 – 30 m²/l
CONTAINER SIZES 750 ml, 2.5l





Legno-Reiniger & -Pflegeöl

High-quality cleaner and universal care oil for furniture and interior finishing

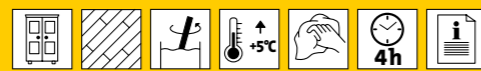
- Easy to use
- Cleans and refreshes wood surfaces
- Mild odour
- Legno-Pflegeöl is quickly absorbed into the surface

AREAS OF APPLICATION

The universally applicable **Legno-Pflegeöl** was developed for the gentle care and freshening up of oiled furniture in the living area and interior finishing (wooden formwork, wood ceilings). **Legno-Reiniger** is a colourless, mild odour cleaner for all oiled wood surfaces. This product has very good cleaning properties and is also suitable for greasy soiling.

APPLICATION METHOD Wiping
CONSUMPTION **Legno-Reiniger:** approx. 50 m²/l
Legno-Pflegeöl: approx. 15 – 30 m²/l
CONTAINER SIZES **Legno-Reiniger:** 250 ml, 1l
Legno-Pflegeöl: 250 ml

Standard colours		
Legno-Reiniger	Farblos (colourless)	80025
Legno-Pflegeöl	Farblos (colourless)	50882



Legno-Pflegeset

Practical set for the cleaning and care of oiled wood surfaces

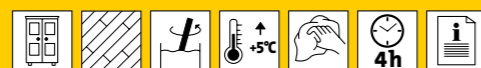
AREAS OF APPLICATION

High quality set for the regular cleaning and care of oiled wood surfaces such as furniture, wood and parquet floors as well as interior finishing.

CONTENTS

Legno-Reiniger 125 ml
 Legno-Pflegeöl 125 ml
 Abrasive fleece
 Cleaning cloth
 Care instruction

APPLICATION METHOD Wiping
CONTENT IS SUFFICIENT FOR approx. 6 m² per application (Legno-Reiniger)
 approx. 3.5 m² per application (Legno-Pflegeöl)



Set	
Legno Preservative System	702900021001



Legno-Holzbodenseife

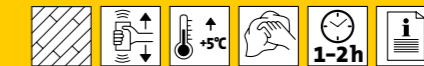
Cleans, cares for and gives a great finish to floors, with lasting results

- Concentrated care product for oiled, waxed and leached wooden and parquet flooring made from natural vegetable oils
- Removes dirt simply and powerfully in just one step
- Universal application – also suitable for other oiled surfaces, e.g. panelling
- Elegant matt effect, has an anti-static effect

AREAS OF APPLICATION

For regular cleaning and care of oiled, waxed and leached wooden and parquet flooring, as well as oiled cork and laminate floors in interior areas.

APPLICATION METHOD Wiping
CONSUMPTION approx. 500 m²
CONTAINER SIZES 1 l, 2,5 l
PRODUCT NO. 7031 000210



Window-Care-Set

System maintenance for coated window frames and doors made of wood, aluminium and PVC

- All-in-one care set
- Universal application for windows, exterior doors and garden furniture
- For both opaque and transparent surfaces
- Maintains gloss level, also suitable for matt surfaces

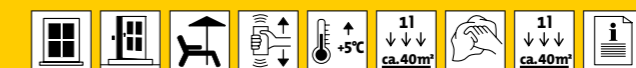
AREAS OF APPLICATION

For the care of painted and varnished window frames, exterior door surfaces and garden furniture.

CONTENTS

ADLER Top-Cleaner 250 ml
 ADLER Top-Care 250 ml
 2 spray heads
 1 yellow cleaning cloth (Top-Cleaner)
 1 blue cleaning cloth (Top-Care)

APPLICATION METHOD Spraying, wiping
CONTENTS SUFFICIENT FOR approx. 10 m²
PRODUCT NO. 7229 000300





PRODUCT OVERVIEW

	Product	Special properties	Base	Finish	Area of application
PRIMER COAT	Pullex Imprägnier-Grund	Preservative wood impregnation for raw wood	Solvent	B, P, Iv	
	Pullex Renovier-Grund	Brightening primer for weathered, greyed wood	Solvent	FS	
	Pullex Aqua-IG	Preservative wood impregnation for raw wood	Water	B, P, Iv	
GLAZES	Pullex Objekt-Lasur	Open-pore impregnation glaze	Solvent	FS	
	Pullex 3in1-Lasur	Matt wood preservative impregnation glaze	Solvent	B, P, Iv	
	Pullex Plus-Lasur	Universal open-pore thin-film glaze finish	Solvent	FS	
	Pullex Top-Lasur	Drop-inhibited thin-film glaze finish for new paint finish and renovation	Solvent	FS	
	Pullex Top-Mattlasur	Drop-inhibited thin-film glaze finish for particularly matt surfaces	Solvent	FS	
	Pullex Fenster-Lasur	Renovation glaze for windows and doors	Solvent		
	Protector Plus	Colourless glaze with strong hydrophobising	Solvent	FS	
	Pullex Silverwood	Metallic wood glaze	Solvent	B, P, Iv	
	Pullex Platin	Decorative glaze finish with metallic effect	Solvent	FS	
	Pullex Aqua 3in1-Lasur	Water-based matt wood preservative impregnation glaze	Water	FS	
	Pullex Aqua-DSL	Thick-coat glaze finish for windows and doors	Water		
OPAQUE	Pullex Color	Opaque, ventilating wood coating	Solvent	FS	
	Pullex Aqua-Color	Opaque wood coating	Water	FS	
OILS	Pullex Holzöl	UV protective oil for wooden façades	Solvent	FS	
	Pullex Bodenöl	Special oil for wooden floors in outdoor areas	Solvent	FS	
	Pullex Teaköl	Care oil for hardwood and exotic woods	Solvent		
	Pullex Aqua-Terra	Wood oil based on renewable raw materials	Water		
INDOORS AREAS	Innenlasur	Silky gloss wood glaze	Water		
	Innenlasur UV 100	Dull matt wood glaze with UV filter	Water		
	Terra Wax-Oil	Wood oil based on renewable raw materials	Water		
	Legno products	Universal oils and waxes	Water		

Pullex Imprägnier-Grund or Pullex Aqua-Imprägnierung only if chemical wood protection is required. Protection against blue stain (EN 152-1), wood-destroying fungi (EN 113) and prevention of insect infestation (EN 46). Do not use wood preservatives with a biocidal finish over large areas indoors. For interiors we recommend ADLER Innenlasur or ADLER VariColor.

- FS** The coating is protected against infestation by blueing and fungus
- B** Blue stain protection
- P** Protection against wood-destroying fungi
- Iv** Preventive protection against insects
- Components that are not dimensionally stable (wooden houses, wood cladding, canopies, balconies)
- Limited dimensionally stable components (window shutters, balconies)
- Dimensionally stable components (windows)
- Exterior doors
- Garden furniture
- Wall and ceiling elements made of wood
- Furniture
- floors (inside)



SOLVAMAXX PLUS

- Paintbrush in professional quality for solvent-based paints and glazes
- Has very fine polyester bristles and is solvent-resistant
- Available in 50 and 100 mm widths
- For solvent-based varnishes and glazes
- Perfect coating result without visible brush strokes
- Very long shelf life

SU 1 piece	
50 mm	9612511
100 mm	9612611



BRUSH FOR STAINING & DUSTING

- This fine brush is used for working in suitable water-based stains
- It ensures that the stain penetrates into the pores of the wood and is evenly distributed
- Can also be used for dusting off and cleaning all kinds of surfaces
- Bristle length: 60 mm

SU 1 piece	
160 x 32 mm	95212001



AQUAMAXX PLUS

- Professional quality paintbrush for water-based paints, varnishes and transparent glazes
- For water-based paints and varnishes
- Highly elastic, keeps its shape, soft and supple
- Excellent paint uptake with even paint release
- Available in 40 mm and 60 mm widths and as a wallpaper smoothing brush 100 x 30 mm

SU 1 piece	
40 mm	950800030011
60 mm	950800030111
100 x 30 mm	950800030211



BRASS WIRE BRUSH CRIMPED 4-ROWS

- For brushing down and cleaning old and weathered wooden surfaces
- The slightly curved wooden handle sits well in the hand and enables precise work
- The finely crimped brass wire pins remove pore-deep paint residues

SU 1 piece	
Art. no.	9695001



GLAZE BRUSH HS 50

- High-quality brush for applying transparent glazes
- This paintbrush made with Chinese bristle is especially suitable for renovating window frames or applying the first coat with Pullex Fenster-Lasur
- The short bristles accentuate the grain of the wood particularly well

SU 1 piece	
50 mm	9612011



BRASS WIRE BRUSH WITH STRAP

- This brush is used to brush down and clean old and weathered wooden surfaces and to brush out residues from porous woods
- The soft brass wire pins remove residues of paint and loose pieces of wood, getting deep into the pores of the wood
- The large surface area of the brush allows even brushing of large areas
- Size: approx. 215 x 100 mm

SU 1 piece	
Art. no.	9600501



FLOOR BRUSH FOR OILS

- Suitable for the application of floor oils
- The high-quality natural bristles massage the oil into the wood to give perfect results

SU 1 piece	
220 mm	9612811



HONING SCRAPER

- Paint scraper with replaceable blade
- For removing old paint and varnish
- Perfect in combination with ADLER's paint remover products

SU 1 piece	
Honing scraper	951000030011

SU 3 pieces	
Replacement blades	951000030117



Paint runs through our veins.

Over 85 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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