



## Aidol COMPACT VARNISH PU or STAIN PU for Renovating

Remove any loose, flaking and no longer load-bearing parts of the existing coating and also if there are any loose filled areas, fungi, algae, the remains of paint strippers or weathered wood. If required, pre-treat wood in outdoor areas with a wood preservative (e.g. Aidol Primer/Blue Stain Inhibitor or Aidol HK Stain in the desired shade of colour). Sand old coatings to give a key to further applications and clean thoroughly. Permissible wood moisture for soft wood max. 15% and 12% for hardwood. Stir the contents of the container well before using. Apply one or two coats of Aidol Compact Varnish PU or at least two coats of Aidol Compact Varnish PU with light intermediate sanding in between.



### Aidol COMPACT VARNISH PU



White

Special colours available upon request

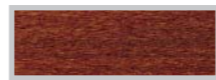
### Aidol COMPACT STAIN PU



Clear\*



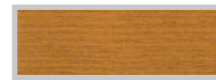
Afrormosia



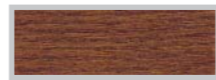
Teak



Hemlock



Afzelia



Nut wood



Light oak



Mahogany



Palisander



Pine

Special colours available upon request

Farbabweichungen zur Originalfarbe möglich.

\*The clear shade of colour should not be used for building elements directly exposed to weather (UV protection).

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## Aidol COMPACT VARNISH PU / STAIN PU

Water Based Weather Protection for Valuable Wood Elements



Coatings for Wood Windows and Doors – Interior & Exterior



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## Aidol COMPACT VARNISH PU

Water Based, Opaque PU Acrylic Varnish

Aidol Compact Varnish PU is a high quality, water based, opaque, fast drying PU acrylic finish for coating valuable wood elements for the first time and for renovation. Due to its polyurethane content, Aidol Compact Varnish PU is especially easy to apply, has good hiding power even on edges as well as high block resistance and long-term elasticity.

### Tips & Facts You Should Know:

To prevent coloured substances in the wood that can bleed and cause stains, at least two coats of Aidol Sealing Primer should be applied to hardwood as well as resin-rich species of wood as an intermediate coat. Large surfaces should be coated in sections; do not try to coat large surfaces all at once. Do not apply Aidol Compact Varnish PU in strong sunlight or in high humidity. Trial coatings are recommended, also for other species of wood.



### Properties:

- Low odour
- Smooth and easy to apply
- Very good flow
- Very good hiding power
- Non-yellowing
- Block resistant and good resistance to daily wear and tear
- Tested according to DIN EN 71-3 (Safety for toys)

### Range of use:

- High quality intermediate and finishing coat
- For primed, dimensionally stable building elements and elements with limited dimensional stability, e.g. wood windows, wood doors and high quality profiled boards
- For use indoors and outdoors

### Container sizes:

- 0.75 l
- 2.5 l

### Application rate:

- Approx. 100 ml/m<sup>2</sup> per coat



## Aidol COMPACT STAIN PU

Water Based PU Acrylic Thick-Layer Stain with UV Blockers

Aidol Compact Stain PU is a high quality, water based PU acrylic, thick-layer stain for coating valuable wood for the first time and for renovating. Due to its polyurethane content, Aidol Compact Stain PU is especially easy to apply, has good flow properties and long-term elasticity.

### Tips & Facts You Should Know:

Do not apply Aidol Compact Stain PU in strong sunlight, at temperatures below 15°C or in high humidity. Large surfaces should be coated in sections; do not try to coat large surfaces all at once. In the case of oak, substances in the wood may bleed and cause dark stains when coated with water dilutable dispersion stains. Trial coatings are recommended, also for other species of wood.



### Properties:

- Low odour
- Smooth and easy to apply
- Very good flow
- Very good elasticity
- UV blockers for even more safety
- Block resistant and good mechanical resistance
- Tested according to DIN EN 71-3 (Safety for toys)

### Range of use:

- High quality intermediate and finishing coats
- For primed, dimensionally stable wood building elements (e.g. windows & house doors)
- Also for high quality wood building elements with limited dimensional stability (e.g. wood houses, siding, etc.)
- For use indoors and outdoors

### Container sizes:

- 0.75 l
- 2.5 l

### Application rate:

- Approx. 100 ml/m<sup>2</sup> per coat

