

Syntilor



LASURE ULD AQUARETHANE® 8 YEARS

Lasure ULD AQUARÉTHANE® Syntilor **impregnation varnish** gives long-lasting beauty and protection to exterior and interior wood structures and protects the environment. Its microporous composition as well as its composition of long-lasting water-based polyurethane resins, make it an ideal product for most exterior wood structures.

- For all types of wood
- Vertical and inclined timber structures (garden sheds, chalets, shutters, gates, fences, windows, pergolas...)
- Outdoor - Indoor use

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STEP

PREPARATION

- **New or rough wood:** perfect adhesion to bare, clean, dry and healthy wood (exotic wood before it needs to be decreased (well with acetone) before application
- **On Greyed or Blackened Wood:** clean with the **Dégriseur Bois Syntilor** Cleaner and then scrub with sandpaper No 80-100.
- **On old Soaking varnish:** sand lightly with sandpaper No120

NOTE: **Lasure ULD Aquarethane® Syntilor** can be applied to all old types of impregnation varnishes.

- **For old finishes (paints, varnishes...):** sand with sandpaper No40, 60 and 100 or use the corrosive **Décapant Syntilor** to restore the wood surface.
- Clean well from dust.
- On contaminated wood: scrape, clean and then apply an appropriate therapeutic product. Allow to dry for at least 48 hours before applying the soaking varnish.

APPLICATION

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STEP

- Ready to use, do not dilute.
- Mix well before use.
- Apply with a brush, a wide brush or a spray gun in the direction of the wood fibers in rich layers.
- **On new or bare exterior wood:** 3-layer application.
- **On new or reconstructed interior wood:** 2-layer application.
- **On wood with pre-existing impregnation varnish in good condition:** a single layer is enough.
- **On wood with pre-existing impregnation varnish in poor condition:** scrub the damaged surfaces with 120 sandpaper, clean well from dust, and then apply 2 layers.
- Do not exceed 48 hours between 2 layers.
- On vertical wood surfaces and in case of South or West exposure, apply 3 layers.
- Do not apply to Red Cedar.

Professional's Advice

In all cases, rub lightly between the layers (fine sandpaper) to neutralize the small imperfections of the wood and obtain a beautiful appearance.



TECHNICAL FEATURES

RESIN TYPE	High Specification Water POLYURETHANE Resins
DENSITY (at 20°C)	1.05 (± 0.05 depending on the shade)
RECOMMENDATION	Thick liquid
DRYING TIMES (at 20°C)	To the touch : 30 minutes Per layer: 2 hours Full: 12 hours
PERFORMANCE	12 m² per litre per layer
SIDE	Satin
IMPORTANT NOTE	 Information on the level of VOC emissions in the indoor air, which present a hazard toxicity of inhalation, on a scale of order of A+ (very low emissions) to C (high emissions).

PRECAUTIONS & PRESERVATION

- Apply to old or new woods, healthy, clean non-greasy and dry (humidity below 10%). Do not apply to wood whose moisture content is higher than 10% or whose moisture varies significantly.
- Do not apply to parquet and wooden floors.
- Outdoors, the "colorless" shade is also used for finishing or renovating virgin wood.
- To be used in a well-ventilated area.
- Do not apply at temperatures below 12°C or above 25°C.
- **Up to 8 years resistance to outdoor use:** Surfaces: new woods, apply layers, excluding slightly impregnated woods such as Drys, Red Cedar, and Iroko. Old or renovated woods: healthy, clean, dry and non-greasy. Exposure: On vertical wooden surfaces only. In case of South or West exposure, apply in 3 layers.
 - Keep out of reach of children.
 - Store in its original packaging for 2 years, carefully closed after use.
 - Store away from frost, heat and moisture.
- The Safety Data Sheet for this product is available on our website www.interkas.gr or www.syntilor.com

TOOLS & CLEANING

TOOLS



TOOL CLEANING

