

OWATROL

® REGISTERED TRADEMARK

DEKS OLJE D2

Product: DEKS OLJE D2

Definition DEKS OLJE D2 is a finish for exotic wood, based on alkyd resins dispersed in solvent.

Properties Resistance and suppleness of film, preventing the risks of blistering, glazing or scaling.
Durable glossy aspect.
Transparent varnish - does not mask the wood grain.
Easy maintenance by simple regular cleaning of the surfaces with fresh water.
Rapid restoration without stripping or actual sanding.

Destination Destined for wood pre-treated with Deks Olje D.1* or even Rustol-Owatrol* or Xylkote* for specific applications.
Exotic wood types (teak, ipe, mahogany, movingui etc.), new or old.
Exterior: garden furniture, front entrances etc.
Interior: panelings, doors, windows etc.
Horizontal - vertical.
On ships, D.2 is utilized for all work above the waterline.

* same manufacturer

Characteristics

- **Presentation** Finish for exotic wood.
- **Aspect**..... Long-oil varnish.
- **Color** Amber.
- **Solvent** Solvent.
- **Viscosity at 18 °C**.... 2' 02" 4/10th (ISO cup no. 3 at 23 ° C).
- **Density at 18 °C**..... Around 0.875 kg/l ± 0.05.
- **Packagings** 1 liter, 2.5 liter drums, 20 liters bucket.
- **Storage period** 5 years in original airtight container.
- **Storage conditions**.. Protected from frost and elevated temperatures.
- **Flash point** Above + 63 °C.
- **Safety** Refer to the safety data sheet and the texts on the packaging, conforming to the legislation in force.

Substrate Surface whose utilization, nature, quality, state, treatment and conditioning are in conformity with current standards.
Recommendation: Make sure that the substrate is compatible with a finish dispersed in solvent.

Processing

Observing the conditions and instructions laid down by the manufacturer.
Do not apply at ambient temperatures below + 8 °C or above + 35 °C.

Application tool

Brush, roller.

Dilution

Do not dilute.

Cleaning the tools

White Spirit.

Yield

Theoretically per layer: 15 m²/liter.
In practice the yield will vary according to the type of utilization, surface condition and absorptive properties of the support, as well as the mode of application.

Drying at 20 °C

Dustfree Around 24 hours

Coverable Around 12 hours

Ready for use3 days

The drying time is influenced by the ambient temperature and the relative air humidity.

☞ RECOMMENDATIONS BEFORE APPLICATION

- The wood must be pre-treated with D.1.
- The wood must be clean and perfectly dry when application is started.
- Do not apply D.2 during moist weather conditions or in late afternoon.
- The D.2 can make the surface slippery; on passageways it is therefore preferable to use D.1 only.
- Do not dilute.

☞ APPLICATION

- Apply 3-6 coats of D.2, depending on the exposure of the support.
- Leave to dry for at least 12 hours between successive coats.
- Between successive coats no sandpapering is needed.
- Allow to dry for 3-4 days before taking into use.

N.B.: Splashes or trails of D.2 must be removed before drying. After drying they are hard to remove, therefore one must be on guard and eliminate them immediately after application.

This notice supersedes and replaces any previous notice on the same product. Its purpose is to inform our customers on the properties of our product. The information contained in it is based on our knowledge and is the result of tests conducted in a continuous concern for objectivity. The advice presented, in particular as regards maintenance work, is of indicative value only, and cannot come in the place of a specification appropriate to the nature and the state of the actual substrate to be painted. As techniques continually develop, it is up to our customers, before commencing any application, to check with our service staff whether this notice might have been modified by a more recent edition.

Owatrol International SL
C/Aragón 179, 5ª planta
08011 Barcelona – Spain
www.owatrol.com

Edition no. 1 dated October 1, 2000