



DEKS OLJE® D.2

HIGH GLOSS OIL VARNISH



PRODUCT DESCRIPTION

DEKS OLJE® D.2 is a varnish like, tough, flexible and durable finish that enhances the natural beauty of the wood. Easy to maintain and apply the more coats of DEKS OLJE® D.2 applied the higher the gloss finish. Unlike traditional varnishes DEKS OLJE® D.2 will not craze or blister and because of DEKS OLJE® D.1**'s penetrating qualities will not peel or flake as water is unable to get into the wood.

BASIC USES:

- Hardwoods and Exotic hardwoods - Oak, Chestnut, Ash, Teak, Ipe, Mahogany, Bangkirai...
- Softwoods - Pine, Spruce, Larch...
- New or weathered wood.
- Exterior - Garden Furniture, Window and Door Frames, Gates...
- Interior - Panelling, Doors, Windows, Joinery...
- Marine - All applications above the waterline (Handrails, Wheel houses, Trirr...).
- Horizontal & vertical surfaces.

PROPERTIES:

- Flexible film that does not craze, peel or flake.
- High gloss finish.
- Highly transparent varnish – enhances the natural beauty of the wood.
- Long term protection.
- No sanding between coats.
- Easy maintenance.
- Easy repair, no stripping.

FINISH

Gloss

SIZES

1L, 2.5L, 10L, 20L

USAGE

Interior/Exterior



CLEAR

TECHNICAL DATA

Vehicle Type	Alkyd-Urethane Resins
Solvent Type	Solvent
Specific Gravity	0.910 ± 0.05 (20°C)
Physical state	Liquid
Viscosity	2 ±0.5 Poises (Semi Fluid)
Solid Content	56% ±5
Flash point	> 60°C
Shelf Life	2 years in original unopened packaging
VOC	EU limit value for this product (cal. A/e) 400 g/L (2010). This product contains max. 399 g/L.
Application Tools	Brush, Roller
Dilution	Use as is. Do not dilute.
Coverage	12m ² per litre Actual coverage will vary depending on application method, type, texture and porosity of the wood.
Drying Times	12-24 hours per coat, depending on temperature and humidity
Setting up time before use	3 days
Clean-up	Clean all tools and equipment with white spirits while still wet. If allowed to dry, remove with paint stripper. Wipe up any drips or runs immediately with a cloth soaked in white spirits. Dried DEKS OLJE® D.2 may be removed with DILUNETT®*. Note: DEKS OLJE D2 is not classed as flammable, however, any rags etc. soaked in DEKS OLJE D2 may spontaneously combust if improperly discarded. Rags etc. must be saturated in water; placed in a sealed, water filled metal container or laid flat and air dried before disposing with house hold waste.
Storage	Left over DEKS OLJE® D.2 should be transferred to a smaller, airtight, closed metal or glass container. Keep from freezing and high temperature.

GOOD APPLICATION PRACTICE

Cover everything you do not wish to paint.
Apply between 8°C and 35°C.
Do not apply in direct sunlight or to hot surfaces.

SURFACE PREPARATION

General Directions:

Surfaces must be clean, dry and free of dirt, grease, grime and mildew.
Treat mildew with a 50/50 bleach/water solution. Scrub solution on to the surface and allow to stand for 10-15 minutes; rinse thoroughly.
DEKS OLJE® D.2 may only be applied to surfaces previously finished with DEKS OLJE® D.2 or DEKS OLJE® D.1*.
All other finishes must be completely and thoroughly removed.

New wood:

All new wood must be treated with DEKS OLJE® D.1*.

Weathered wood surfaces (untreated):

Refer to the Technical Data Sheet for DEKS OLJE® D.1*

Previously coated surfaces (oiled, paint, stain, varnish...):

Refer to the Technical Data Sheet for DEKS OLJE® D.1*

Weathered wood previously treated with DEKS OLJE® D.1*:

Clean with NET-TROL®* and restore DEKS OLJE® D.1* before applying DEKS OLJE® D.2.

Wood already treated with DEKS OLJE® D.2:

See maintenance.

APPLICATION

Apply 6 coats of DEKS OLJE® D.2 allowing a minimum of 12 hours between coats.
All coats should be applied within 1 month.
Sanding between coats is not required.
For an extra high gloss finish, sand between the last 2 coats with 600 grit paper.
Allow 3 days for DEKS OLJE® D.2 to set-up and dry, before putting the boat in service.

MAINTENANCE

Wash frequently with fresh water to remove salt and dirt.

Areas worn back to DEKS OLJE® D.1* treated wood:

Clean worn area with NET-TROL®*. Leave to dry.
Sand with 320 grit paper.
Top up DEKS OLJE® D.1*.
Apply required number of DEKS OLJE® D.2 coats to bring up to level of existing finish.

Rough or abraded areas:

Wet sand surface using 320 grit paper and DEKS OLJE® D.1* as the lubricant.
Wipe over with a clean, dry, lint free cloth to remove DEKS OLJE® D.1* and sanding residue. Leave to dry 24 hours.
Apply 2 coats (minimum) or more of DEKS OLJE® D.2, blending into areas with good finish.

New full coat:

Wet sand the whole surface using 320 grit paper and DEKS OLJE® D.1* as the lubricant.
Wipe over with a clean, dry, lint free cloth to remove DEKS OLJE® D.1* and sanding residue. Leave to dry 24 hours.
Apply 1 or 2 coats of DEKS OLJE® D.2 as desired.

RESTRICTIONS

DEKS OLJE® D.2 should only be applied to surfaces treated with DEKS OLJE® D.1* or previously finished with DEKS OLJE® D.2.
Do not apply DEKS OLJE® D.2 in wet weather or late in the day when dew or fog may be expected. This may dull a newly set film causing it to blush - exposure to sunlight usually removes the discoloration.
DEKS OLJE® D.2 is very slippery, especially when wet and we therefore do not recommend the use of it on decks and other areas where it will be walked on.

SAFETY

Refer to the safety data sheet (SDS) available at www.owatrol.com and the text on the label. Keep out of the reach of children.

*Same Manufacturer. *Refer to the TDS.

This Technical Data sheet cancels and replaces any previous Technical Data sheet for the same product. Its purpose is to inform the user about the product. The information contained within this Technical Data sheet is based on our current knowledge. However, the information contained within this document cannot replace a specification appropriate to the nature and conditions of the substrate to be coated. Due to ongoing technical advances, it is the responsibility of the user to establish that this document has not been superseded by a more recent edition. The information contained within this document is for guidance only and the manufacturer is unable to guarantee or accept responsibility for the results as it has no control over the conditions under which its products are applied.

Publication Date: 20/02/2024

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