



Enviro SurfaPaint HDO Deck Oil

Deep Penetrating Oil for Exterior Hardwood Surfaces



DESCRIPTION

Unlike conventional teak oil, Enviro SurfaPaint HDO Deck Oil is a binder-stabilized, deep penetrating and protecting formulation, ideal for exterior wooden surfaces. Its deep penetrating formula feeds the wood, restoring the natural oils lost through weathering and leaving a wet look finish that lasts longer than other conventional oils.

FEATURES & BENEFITS

- High resistance to abrasion
- Excellent UV resistance – suitable for even desert environments
- Restores natural oils lost through weathering
- Long-lasting wet look finish
- Compatible with black joint sealants

TYPICAL USES

Enviro SurfaPaint HDO Deck Oil is suitable for any hardwood interior or exterior surface that requires a durable long-life finish and protection. Suitable for wood with large contraction and expansion properties.

PHYSICAL PROPERTIES

| | | | |
|--------------------------|-----------------------|----------------------|------------|
| Type | Oil Alkyd Resin | Touch Dry Time | 1h @ 20°C |
| Components | Single Component | Dry Through Time | 2h @ 20°C |
| Colour | Transparent | Full Curing | 24h @ 20°C |
| Thinner/Cleaning Solvent | Enviro NPTB Thinner B | Min. Recoat Interval | 7h @ 20°C |
| Mixing Ratio | N/A | Flash Point | > 60°C |
| Solids (%vol.) | 30 ± 3 | Water Resistance | Very Good |
| Abrasion Resistance | Very Good | | |

SUBSTRATE PREPARATION

All surfaces should be clean, dry and free from oil, grease and other foreign, friable material or contamination.

For further information on substrate preparation or for project specific advice, please consult EnviroSystems.

customerservice@envirosystems.com.au

APPLICATION

The application of Enviro SurfaPaint HDO Deck Oil can be done through conventional sprayers, airless sprayers, roller or brush. These are indicative methods of application and it is to the judgment of each person which method will be applied.

Substrate temperature should be minimum 5° and at least 3°C above air dew point. Good ventilation is required to ensure proper drying.



COVERAGE

| | |
|-------------------------------|----------------------|
| Wet Film Thickness (per coat) | 70 µm |
| Dry Film Thickness (1 coat) | 20 µm |
| Coverage Rate (per coat) | 15 m ² /L |

Estimated coverage rate is strongly dependent on the properties of the surface applied.

PACKAGING

Enviro SurfaPaint HDO Deck Oil is supplied in 20L canisters.

SHELF LIFE

Enviro SurfaPaint HDO Deck Oil can be stored in its original sealed containers for 18 months, when placed in a cool environment above 4°C. Once opened and resealed for later use, the shelf life could vary depending on storage conditions. Always check product quality before using after prolonged periods of storage. If unsure, please contact EnviroSystems for advice.

HEALTH & SAFETY ADVICE

Read label before use. Refer to the Safety Data Sheet for full safety and handling procedures.

NOTE: Safety Data Sheets are available under the individual product page on our website or by emailing customerservice@envirosystems.com.au

We're here to help you!

It is a good idea to keep a journal of your project, whether big or small.

- Take pictures at all stages of your work, including preparation.
- Record the quantity and description of products used with corresponding batch numbers.
- Record dates and times of when you applied products, from start to finish.

Please do not hesitate to contact us for any questions you may have.

Waterproofing Technologies Pty Ltd

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