



Technical Data Sheet

PRODUCT

Wax Finish Varnish

DESCRIPTION

Wax Finish Varnish is a Unique Acrylic Varnish that combines the advantages of Water and Heat resistance with the silky feel of traditional finishes.

The colour transforms the wood, producing subtle even shades, previously only obtainable by Master Craftsmen

Interior, the perfect finish on: Wood and MDF, new wood furniture, bookshelves, fire surrounds, kitchen cabinets, staircases, doors

APPLICATION

All Surfaces must be clean and free from dust dirt oil and contamination.

Ensure the product is well mixed.

Apply sparingly, brush out well using a good quality brush following the direction of the grain.

Apply the first coat and allow to dry.

CLEAR apply a second coat.

COLOURS For a deeper colour apply a second coat. If the colour is correct on the first coat, the finish and durability can be greatly enhanced by applying the second coat in clear.

For dead flat coloured Wax Finish Varnish apply colour as above and finish with dead flat clear.

For increased durability and stain resistance first apply 1 or 2 coats of Wax Finish Varnish followed by 1 or 2 coats of Wax Finish Varnish Dead Flat. This will result in a slightly brighter finish than using Wax Finish Varnish Dead Flat only.

COVERAGE

Approx. 15 sq. m per litre, 150 sq. ft per US qt

SHEEN LEVEL

Dead Flat & Satin

CONTAINERS

500ml, 1L, 4L. US pint, US Quart, US Gal

DRYING TIME

15mins-1 hr, depending on temperature

RECOAT TIME

2hrs – 4hrs

CURING

Protect the finish from water and steam for 5 Days after application

CLEANING

Clean tools/equipment with warm soapy water, rinse well with clean water, allow to dry naturally.

STORAGE

Protect from extremes of temperature during storage and application.

CAUTION.

Always apply to a test area before starting work.

Appearance may vary according to the colour and type of wood and the number of coats.

Do not apply over oil based finishes

HEALTH SAFETY AND THE ENVIROMENT

Non-hazardous. Ensure good ventilation. Keep out of reach of children. Contact with eyes-wash immediately with warm water. Remove excess from tools and mixing vessels before washing in warm soapy water. Do not empty containers into drains or watercourses.

The information supplied herein is accurate to the best of our knowledge. Since conditions and methods are beyond our control, no warranty is expressed or implied. You are advised to access the suitability of the product on a test area before application

Further information may be obtained from:

POLYVINE LIMITED
Severn Distribution Park
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United Kingdom

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9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	-	Coloured liquid
Odour	-	Mild
PH	-	8.0
Boiling point	-	Approx. 100C (as water)
Flammability and Autoignition temp		N/A
Vapour pressure	-	23 mbar as water
Water solubility	-	Fully miscible
Relative density	-	Approx. 1.03 at 20 C (ISO 8962)

10. STABILITY AND REACTIVITY

This product is stable under normal conditions of use.

11. TOXICOLOGICAL INFORMATION

INHALATION - May be irritating to respiratory system

INGESTION - May be harmful if swallowed

SKIN CONTACT- may cause skin irritation

LONG TERM EXPOSURE - No information available

12. ECOLOGICAL INFORMATION

Do not empty into waters and drains.

13. DISPOSAL INFORMATION

Product recommendation: Do not allow into drains or watercourses.

Empty containers are to be disposed according to official rules.

Contaminated packaging recommendation: Contaminated packaging must be emptied of all residues and, following appropriate cleaning, may be sent to approved recycling plant. Uncleaned packaging must be disposed of in the same manner as the medium.

14. TRANSPORT INFORMATION

This product is not classified hazardous for transportation.

15. REGULATORY INFORMATION

EEC Hazard Classification - None

The product contains only substances, which are on the European Inventory of Existing Chemical Substances (EINECS).

16. OTHER INFORMATION

The information provided in this Safety Data Sheet is based on data provided by sources considered to be reliable. This data is intended to enable safety assessment to be made and should not be construed as guaranteeing specific properties. Users are recommended to consult technical information sheets for advice on specific applications.

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