

General Description:

WOOD PRESERVATIVE is a clear impregnating varnish with deep penetrating alkyl oil and special additive designed for the protection of new or old untreated wood prior to application of stain, paint or varnish from moisture penetration. It is developed against fungus, moulds and other insects.

Major Uses:

Ideal for use in fencing, gates, portable out buildings, joinery, door, window frames, cladding in gardens, as well as roof timbers, hard wood, floor boards and as insect killer in furniture.

Characteristics and Physical Properties:

Colour	Clear and Tinted
Specific weight	0.85 kg/L
Flash point	40°C
Viscosity	17 sec FC # 4
Sold content	15%
Coverage	
Soft wood	5 - 6 m ² /L
Hard wood	8 -10 m ² /L
Application method	By brush, roller, spray or dipping
Dilution	Ready to apply 5% of Thinner 355 if required
Drying Time:	
Touch dry	2h
Hard dry	12h
Recoating	24h

Surface Preparation and Application:

- Surface must be clean, dry, and free from dirt, oil, grease and other foreign matters. If detergent is used for cleaning, rinse with fresh water and keep to dry for about 24 hours.

- The temperature of the substrate should be min 5°C above the dew point. Avoid painting on direct sunlight.
- No rain forecast for the next 24 hours.
- Use consistent application method over the entire surface.

Recommended System:

Option A	
WOOD PRESERVATIVE	1-2 coats
Exterior Wood Stain	1 coat
Clear Gloss Varnish	1 coat
Option B	
WOOD PRESERVATIVE	1-2 coats
Acrylic Sealer	1 coat
Acrylic Topcoat	1 coat

Storage and Handling:

The product should be kept in accordance with national regulations. WOOD PRESERVATIVE should be kept in cool place below 25°C. Shelf life of 12 months minimum in a tightly closed container. Handle with care, stir well before use.

Cleaning of Tools:

All tools should be cleaned with Wash Thinner or Thinner # 155 as soon as possible.

Packing:

Available in 1lit and Usg.

Physiological Hazards:

WOOD PRESERVATIVE does not contain dangerous solvents, nevertheless, good ventilation in working rooms is recommended as well as the use of safety tools and equipment. It is flammable and harmful if swallowed. If contact with eyes or skin occurs, wash well with fresh water and seek immediate medical advice.