

Oilprep Wood Pink Primer

Oilprep wood pink primer is oil based pink primer with excellent penetration in all type of wood substrates.



PRODUCT BENEFITS

Good penetration:

Oil based formula helps to have good penetration in wood.

Tannin stain blocking:

Good penetration and pink tone helps to block tannin stains effectively.

Easy sanding:

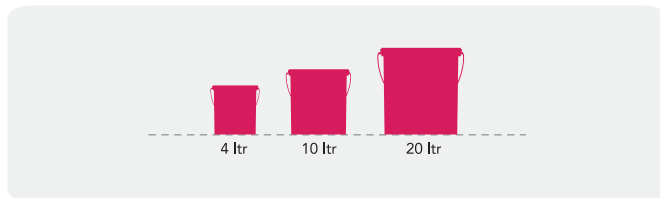
High PVC formula makes it easy to sand.

Intercoat adhesion:

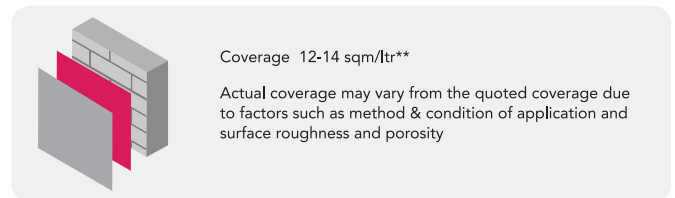
Provides excellent intercoat adhesion with all coatings.

PRODUCT FEATURES

AVAILABLE PACKS



COVERAGE



AREAS OF APPLICATION



All timber, plywood, hardboard & custom wood surfaces. For use on bare substrate or for spot priming.

HOW TO APPLY

SURFACE PREPARATION

Remove all dirt, dust, grease and other contaminants. If some mould or fungus is present on the surface, wash it with a commercially available bleaching agent and then treat with antifungal solution. Fill cracks and imperfections with a suitable filler and spot prime.

APPLICATION PROCESS

STEP 1

Stir the contents thoroughly before & during use. On very hot days the primer may be diluted with up to 10% thinner for ease of application. Apply one coat by brush. Fill nail holes & cracks with suitable wood filler and sand back lightly using 220-mesh sandpaper to a smooth, even finish. Dust off. Spot prime the filled areas. Follow with an undercoat and two finish coats.

STEP 2

For new and sound timber surface, apply one coat of Oilprep wood pink Primer, followed by two coats of suitable Finish paint. For old unsound timer surface, apply Oilprep Wood Primer followed by one coat of Oilprep enamel undercoat. Apply two coats of suitable finish paint.

ADDITIONAL INFORMATION

DRYING TIME



Gloss level @ 60°:

Matt - 0 - 5 Unit

Method of application: Brush, roller or spray.

Highly flammable, Dangerous goods class 3.2, Flash point 32°C UN 1263, PG III.

RECOAT



SAFETY PRECAUTION

- > Do not apply when surface temperature is below 10 degree C.
- > Provide adequate ventilation during use.
- > Keep out of reach of children.
- > Check cross cut adhesion of old paint before repainting.
- > Under normal conditions a week's curing is required to develop full hardness & resistance properties.

SAFETY INFORMATION

- > If swallowed give water to dilute. Do not induce vomiting. Get medical attention.
- > EYES: Hold open and flush with running water for at least 15 minutes.
- > Skin: Remove contaminated clothes and wash skin thoroughly with soap and water.
- > Inhalation: Remove to fresh air. If any symptoms persist, seek prompt medical attention.
- > Do not pour left over paint down the drain or water courses.
- > In the event of spill, contain spillage with help of sand, dust or earth.
- > No Added lead, chromium or mercury compounds.
- > Left over paint disposal: Leftover paint/drums should not be disposed in soil/drains.
Consumers should consult a local recycling agency for proper disposal of paints/drums.
Thinner / Cleanup - Enamel Thinner