

PRODUCT CODE 0041

WoodTech NC Sanding Sealer

Asian Paints WoodTech NC Sanding Sealer is a single pack economical undercoat.



SOLVENT BASED

PRODUCT BENEFITS

Cost Effective

WoodTech NC Sanding Sealer is an economical undercoat system which provides desired grain filling

Fast Drying

WoodTech NC Sanding Sealer is a quick drying product

Easy to use

WoodTech NC Sanding Sealer can be applied on wood quickly, simply by ragging

Compatibility

WoodTech NC Sanding Sealer provides excellent adhesion to subsequent coat

PRODUCT FEATURES

DURABILITY



HIGH
✓ GOOD
MEDIUM
LOW

COVERAGE

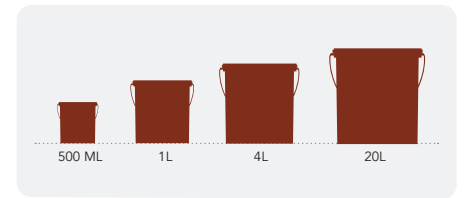
On smooth sanded wooden surface by Spraying/Ragging



18 - 24 sq. mtrs. / ltr**

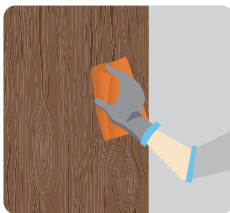
**Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness and porosity.

AVAILABLE PACKS



HOW TO APPLY

PRE PAINTING STEPS

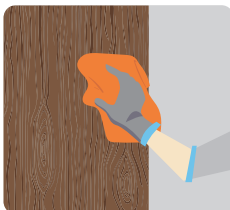


SANDING Sand the wooden surface along the grains using sand paper no. 180, and then 320 or 400. Wipe surface to clean off loose dust particles.



INSULATING (Recommended) Apply 1-2 coats of WoodTech Epoxy Insulator to insulate from oil & resin from the wood, also it reduces absorption of a paint material on Veneer.

DENT FILLING If the surface has dents, apply WoodTech Filler with a putty knife over the dented area.



STAINING To colour, apply WoodTech Wood Stains Interiors or WoodTech Wood Stains Exteriors by ragging or spraying. Allow to dry for 30 to 120 minutes.

PAINT APPLICATION PROCESS

APPLICATION

STEP 1
WOODTECH NC SANDING SEALER
FIRST COAT
SPRAYING/RAGGING

PRODUCT CODE	THINNER	DILUTION % (BY VOL)	VISCOSITY (SEC)	RECOATING PERIOD (HRS)
0041	A1/A1 GOLD THINNER	SPRAY 150%	NA	30 - 35 MINS

SAND THE SURFACE WITH SAND PAPER 320 OR 400 AND WIPE CLEAN

STEP 2
WOODTECH NC SANDING SEALER
SECOND COAT
SPRAYING/RAGGING

SAND THE SURFACE WITH SAND PAPER 320 OR 400 AND WIPE CLEAN

CAN APPLY MULTIPLE COATS TILL THE DESIRED LEVEL OF GRAIN FILLING

NOTE: (1.) Asian Paints WoodTech NC Sanding Sealer should be thoroughly stirred and mixed with the given specified product. (2.) Use only Asian Paints WoodTech A1/A1 Gold Thinner for dilution if required. (3.) If required, WoodTech NC Sanding Sealer can also be used as an undercoat

to WoodTech Touchwood 1K PU. (4.) If required, WoodTech NC Sanding Sealer can also be used as an undercoat to WoodTech Touchwood 1K PU. (5.) Asian Paints WoodTech NC Sanding Sealer must be consumed as early as possible of opening the containers. The containers should be tightly

closed after use as the contents are sensitive to temperature. (6.) Recoat period is quoted for 30°C and 75% relative humidity, these may vary under different conditions. (7.) Spraying air pressure 2.2 to 2.8 Kgs/sq.cm.

ADDITIONAL INFORMATION

POST PAINTING CARE

1. If stains are difficult to remove, scrapping can be done after applying A1/A1 Gold on the stained area.
2. Precautions need to be taken while spraying / brushing, like masking of adjoining areas with suitable material, as the stains may be difficult to remove if present on wood or coated wooden and wall surfaces.

TECHNICAL DETAILS

- a. Drying time:** Surface Dry: 10 Min
Tack Free: 30 Min
Recoating Time for Top Coat: Overnight
- b. Gloss levels:** Not Applicable
- c. Flash point:** Closed Cup 4.4°C (39.9°F) [Abel's close cup]
- d. Stability of thinned paint:** To be used within 3 hours.
- e. Shelf Life:** 12 Months from date of manufacture in original tightly closed container away from direct sunlight and extensive heat.

PRECAUTIONS

- For optimum performance, Asian Paints WoodTech NC Sanding Sealer must be used at a temperature between 20°C and 40°C and humidity not above 75%.
- Do not over-thin and mix according to recommended ratios.
- Stir well and strain before use.

SAFETY FEATURES

- Kindly refer to the MSDS for Asian Paints WoodTech NC Sanding Sealer which gives detailed information on safety measures while handling the product.
- Store the product at ambient conditions in well ventilated locations and away from source of ignition and fire.
- Use protective equipment like rubber/polyurathene gloves, safety goggles/glasses, face mask while handling the product.
- Avoid eye and skin contact. In both cases wash with soap and plenty of water. Get medical attention if irritation develops or persists.
- Do not inhale or ingest. In case of inhalation move to fresh air and seek medical attention if symptoms persist in both cases.
- No added Lead, Mercury or Chromium compounds.
- Left-Over Paint Disposal: Left-over paint/drums should not be disposed in soil/drains.
- Consumers should consult a local recycling agency for proper disposal of paint/drums.