

Wellcoat Paints

Painting Solution



Wellcoat Paints
Wood Coatings
Product Data Sheet

MAXIWOOD N.C PUTTY / FILLER

Maxiwood NC putty is a quick drying easy to apply filler for wood as well as metal substrates. The product is available in semi transparent form with excellent filling & sanding property for wood. It is used as wood grain filler & applied over bare wood before sanding sealer application. Another variety of NC putty available for metal substrate primarily used in the Automotive repair system.

PRODUCT

- Very good filling property, can also cover imperfection of wood substrate
- Semi transparent hence maintain wood's natural look
- Can develop adequate film build giving rise to excellent finish of the system.

FEATURES

- Blend of Nitrocellulose of different molecular wt
- Chemical plasticizer & Plasticizing alkyd
- Extenders of superior filling property
- Hard resin

COMPOSITION

Natural wood or wood substitutes like plywood, particle board, veneer. The product is most suitable for use with Nitrocellulose paints but can be used with AC lacquer & 2.PPU (interior) system.

RECOMMENDED USE

Ensure wood is dry, clean & free from contaminants. Sand the surface with a coarse Emery (180) along the direction of grains. Dust off the surface & apply a coat of Maxiwood N.C. Putty with putty knife, allow it to dry & sand the surface with Emery paper 180 followed by Emery paper no 320 for smooth finish before application of Sanding sealer & Top coat. Maxiwood N.C. Putty is tint able with Maxiwood stain to achieve wood's actual color or any pastel tint. Not advised to match deep color using wood stain. Product's high solid formula ensures single coat application for desired result.

SURFACE PREPARATION & APPLICATION

Wellcoat Paints

Painting Solution



Wellcoat Paints
Wood Coatings
Product Data Sheet

MAXIWOOD N.C PUTTY / FILLER

Specific gravity : 1.43-1.45
 % NVM : Appx 70%
 Viscosity/ Consistency : 310-315 dops & thixotropic
 Very easy to apply
 Thinning : Not required
 Drying & Sanding time : 30 minutes at 30°C
 Method of application : Putty knife, Spatula, Stopping knife
 Pack size : 1LT.1 USG, 5 USG

SPECIFICATION & OTHER INFORMATION

Storage & Disposal Store in cool, dry condition keeping container tightly closed in accordance with petroleum (mixture) order, SRO 1929 No 993. & dispose by controlled land fill as per requirement of statutory authority. Don't empty into drains, sewers or other water courses.
 Flash Point : Below 20°C, Highly flammable.
 Shelf Life : Upto 12 months in closed condition.

STORAGE & HANDLING

- Avoid contact with the skin and eyes. Wear suitable protective clothings such as overalls, goggles, dust mask and gloves. Use a barrier cream.
- Ensure that there is adequate ventilation in the area where the product is being applied.
- This product is flammable. Keep away from sources of ignition. Do not smoke. Take precautionary measures against static discharge. In case of fire, blanket flames with foam, carbon-dioxide or dry chemicals.
- Don't apply below 100C
- Eyes & Skin In the event of accidental splashes, flush eyes with warm water & wash skin with mild soap and seek quick medical advice. Never use solvent for cleaning the affected areas.
- Inhalation & Ingestion Remove to fresh air, loosen collar. Don't induce vomiting.
- Refer MSDS for details.

SAFETY PRECAUTION & FIRST AID

The Product information sheet is meant for general information of the product. Optimal performance by the product would be achieved on correct selection of paint & painting system , proper surface preparation & application. Unless specifically agreed in writing by us we won't be responsible for 100% performance of the product. Product information sheet would be subject to modification as & when product is modified/improved. Our endeavor would be to keep you abreast of change

DISCLAIMER