

CRYSTAL COTE 350 VOC Compliant Polyurethane Wood Finish



 Packaging
 Item #

 Pail/ 5 Gal.:
 108865

Fin De Madera De Poliuretano

Wood Floors *Piso de madera*

DESCRIPTION

Oil modified polyurethane finish designed for use on sports, commercial, and residential wood floors. Produces outstanding durability and resistance to scuffs, spills and stains. Leaves surface with an extremely rich gloss that dirt and grime can't penetrate. This product meets the strict VOC (Volatile Organic Compounds) requirements, which have been established in many states throughout the country. Easy to apply, it is compatible over a wide variety of conventional solvent-based coatings (provided these coatings are cured, bonded and the floor is properly prepared).

Parish-Supply.com Syracuse, NY 315-433-9031 www.parish-supply.com



CRYSTAL COTE 350 **VOC Compliant** Polyurethane Wood Finish





Scan for product's Safety Data Sheet

FEATURES

BENEFITS

- Rich gloss
- Meets maximum VOC restrictions
- MFMA certified
- DIRECTIONS
- On previously coated floors
- A test patch is strongly recommended to determine adhesion compatibility over a previous finish/sedler. 1. Remove any masking tape or gum with a putty knife. Clean the floor of dirt, dust
- mop treatments, etc. with a neutral cleaner.
- 2. Allow the floor to dry thoroughly.
- 3. Screen the floors with #100 grif screens (250 sq. ft per side; 23m2) until the gloss is removed.
- Tack rag the floor using waterless cleaner.
- Apply finish going with the grain using a conventional lamb's wool or foam applicator 5 or weighted T-bar applicator. Do not allow the finish to puddle.
- 6. Allow 48 hours cure before light traffic and 5 7 days before athletic activities. Adequate ventilation is imperative during the curing process. Dry times will vary based upon the drying conditions. Do not apply when temperature is above 95° F (35°C) or below 65° F (18°C), or when humidity is above 80%. Clean up with waterless cleaner.

AREAS OF USE:

- Colleges Wood Floors
- High schools
- Arenas
- Newly installed floors or sanded to bare wood 1. Screen the floor using #100 grit screens (250 sq. ft per side, 23m2).
- 2. Vacuum then tack rag the floor with a quality waterless cleaner.
- 3. Allow the floor to dry to a dull, glossless surface.

Seal coat application

- 1. Seal the bare wood with a quality polyurethane sealer using a conventional lamb's wool, foam applicator, or weighted T-bar. Minimum of two coats of sealer is recommended. Following the directions for that product. Allow to dry thoroughly.
- 2. Remove raised grain with a #120 grit screen, then tack rag with a quality waterless cleaner.
- 3. Line marking paint can then applied.

Finish coats application

- 1. Apply finish going with the grain using a conventional lamb's wool, foam applicator, or weighted T-bar applicator. Do not allow the finish to puddle.
- 2. Allow 48 hours cure before light traffic and 5 7 days before athletic activities. Adequate ventilation is imperative during the curing process. Dry times will vary based upon the drying conditions. Do not apply when temperature is above 95° F (35°C) or below 65° F (18°C), or when humidity is above 80%. Clean up with waterless cleaner.

WARNING

HAZARD STATEMENTS

- HAZARD STATEMENTS Flarmable liquid and vapour. May cause an allergic skin reaction. Suspected of causing cancer (dermal contact]. Suspected of causing cancer (dermal contact). Suspect (dermal contact). Susp

FIRST AID ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. If skin irritation or rash occurs: Get medical advice/attention. Wash contaminated clothing before reuse. IF exposed or concerned: Get medical advice/attention. IF INHALED: Remove to fresh air and keep at rest in a position comfortable for the reathing.

contracting. Call a POISON Call and Neep at rest in a position comfor Call a POISON CENTER or doctor/physician if you feel unwell. In case of fire: Use dry chemical, alcohol-resistant foam for extinction. STORAGE

STORAGE Store in a well-ventilated place. Keep cool. Store locked up. SPILULEAK Avoid runoff into storm sewers and ditches which lead to waterways. DISPOSAL Dispose of contents/container in accordance with local, state and federal regulations INGREDIENTS

Octamethylcyclotetrasiloxane – (556-67-2), Stoddard Solvent – (8052-41-3), Xylene – (1330-20-7), Ethylbenzene – (100-41-4), 2-ethylhexanoic acid, zirconium salt – (22464-49-9), 2-butanone oxime - (96-29-7), Cobaltbis (2-ethylhexonate) – (136-52-7).

WARNING: This product contains a chemical known to the State of California to cause cancer. This product contains a chemical known to the State of California to cause birth defects and other reproductive harm.

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SPECIFICATIONS:

Type: Low VOC oil modified urethane varnish

Color: Light Amber

Odor:

Solvent

pH: N/A

Non-Volatile Solids: 50%

Viscosity: A1 – A ASTM D1545

Compatibility: Solvent-based urethane varnish

Recommended Coats: 2 coats

Dry/Recoat Time: 16 - 36 hours

Coverage: 400 - 800 sq.ft./qal.

VOC Content: <350 g/l

Cure Time: 72 hours

Removablility: Sanding

Flash Point: 105 OF ASTM D56

Weight/Gallon: 7.58lbs./gal

Storage/Stability: 2 years

Store Condition: 40 - 90F

Floors look excellent I ow odor • Guarantees quality and performance