

# PRODUCT DESCRIPTION

UnoCoat® is a urethane modified hardwax oil that is fast curing and exhibits unprecedented durability with superior water and chemical resistance. This 2-component advanced wood fiber treatment uses an elite line of natural materials without hazardous solvents, creating an approximately 0% V.O.C formulation. Select from a variety of 30+ popular stain colors.

#### PRODUCT FEATURES

- One Coat Application
- Ultimate Color Penetration
- Advanced Wood Fiber Treatment
- Natural Look & Feel
- Excellent Flow & Workability
- High Water Resistance
- 2-Component Durability
- 100% Environmentally Friendly
- Approximately 0% V.O.C.

#### PRODUCT USES

- Ideal for wood flooring
- Great for all wood species
- Use on newly sanded domestic & exotic woods
- Recommended for residential & commerical applications

# TYPICAL PROPERTIES

FINISH TYPE

SOLIDS CONTENT

voc

COF

COLOR

FLASH POINT

ODOR

CLEAN UP

COVERAGE RATE

APPLICATION PACK SIZE

SHELF LIFE

SHEEN (60°)

STORAGE/TRANSPORT

DISPOSAL

DRYING TIME, UNTIL

Hardwax Uroil™

30+ Colors Available

Approximately 100%

Approximately 0 g/l

0.60 SCOF

>200°F (93°C)

Mild, Non-Offensive

Mineral Spirits

Smooth Wood: 300-400 sq ft/quart

Textured/Absorbant Species: 200-300 sq ft/quart

Buffing & Trowel Method

2 quarts + 2 activators

1 year from date of production (unopened)

Matte, Natural Sheen

Temperature must not fall below freezing or exceed

100° during storage/transport

Waste & empty containers should be handled in

accordance with local regulations

Ready for sanding/recoating: 12 hours\*

Light Use: 12-24 hours\* Normal Use: 24-48 hours\*

Fully Cured: 3 days\*

FOR TECHNICAL ADVICE CONTACT (800) 962-0344

\* = under normal climate conditions,

65°F - 80°F /40-60% RH







## MIXING INSTRUCTIONS

- ProCoat® UnoCoat® Hardwax Uroil™ Part A should be shaken or stirred well.
- Proper mix ratio is 10:3.
- UnoCoat® Activator Part B may be added directly into Part A container.
- The pot life is 3 to 4 hours.
- Allow Activator Part B to react with Part A for 5 minutes before use.
- One quart of UnoCoat® will have an approximate coverage of 300-400 sqft. This coverage may vary with wood species, sanding methods, and water-popped floors.

**PRO TIP:** The use of a squeeze bottle can deliver accuracy and quality control as the UnoCoat® Hardwax Uroil™ A&B is dispensed on the floor. Shake the squeeze bottle prior to each use to keep the mixed oil particles suspended.

# FLOORING PREPARATION

Wood floors should be sanded to NOFMA standards, ending with a 100 to 120 grit screen. Proper screening is extremely important to ensure uniform color penetration and shading of darker colors. If wood reactives or pre-treatments are to be used, follow the manufacturer's recommendations, or contact ProCoat® for compatibility concerns. Using pre-treatments prior to applying UnoCoat® will result in open and dry grain. If using wood putty, ensure that it will accept stain. It is highly recommended to water-pop the floor. For optimal results, vacuum and tack the hardwood floors thoroughly to remove all dust before starting the UnoCoat® Hardwax Uroil™ application. Note: UnoCoat® Hardwax Uroil™ in the color Natural will exhibit the most amount of natural grain; however, it will also highlight sanding errors. Treat as if dark stain will be used.

### APPLICATION PROCEDURES

To better enhance the user experience, UnoCoat® exhibits class leading open time. Once applied, UnoCoat® requires 3 minutes to molecularly bond with wood fibers. Excess UnoCoat® must be removed within 10 minutes. Do not flood wood floors with UnoCoat®. Use just enough to spread across the surface and achieve thorough coverage. UnoCoat® does not have to penetrate deeply nor build a film. It will generate an advanced wood fiber bond. The use of 1 or 2 people in the application should work with 200-300 sq. ft. sections to ensure UnoCoat® is thoroughly buffed into wood & removal of excess is completed in a timely manner. Four person crew: 2 people will coat the perimeter & 2 people will workin tandem with a buffer.

## **APPLYING UNOCOAT®**

Begin spreading UnoCoat® along walls and corners that are difficult to reach with a buffer. You may use a brush or the 4" center of a buffer pad. Allow at least 3 minutes for UnoCoat® to bond with wood fibers. Remove any excess UnoCoat® within 10 minutes of application. Apply UnoCoat® in the field with any of the following methods:

- Pour a small amount of UnoCoat® approximately 2-3 feet in length on the floor. Pour UnoCoat® parallel with the planks.
- Remove the center piece of the buffer pad and pour a 5-inch puddle of UnoCoat® inside.
- Using a stainless-steel trowel, spread a thin layer of UnoCoat® onto the surface of the floor. Achieve appropriate coverage. After choosing your preferred method of application, use a standard buffer with a red or white pad. Begin buffing the UnoCoat® into the wood until it appears that more is needed. Prior to adding more, pass back over any wet areas to ensure an even application. If needed, apply a small amount of UnoCoat® and spread with buffer. Continue until the area is consistent in appearance with surrounding floor. Using a new white buffer pad, begin to remove the excess UnoCoat®. Be sure that a film is not left on the surface. Once finished, place buffer pad on top of a clean terry cloth. Polish until the surface feels dry to the touch. If applying more than one coat, wait 12 hours before the next application. 1 Coat = Natural matte luster 2 Coats = Silk matte luster

WARNING: Oil saturated cloths, pads, and saw dust can spontaneously combust and must therefore be placed in water, or kept in a lid-sealed metal container.

#### MAINTENANCE CARE

Vacuum and mop the floor regularly with ProCare® Citrus Floor Cleaner. This cleaner leaves no film or sticky residue & is safe around kids and pets.



SCAN TO SHOP PROCARE® CITRUS FLOOR CLEANER

amazon

#### WARRANTY

If ProCoat® products are proved defective, the user's exclusive remedy will be at ProCoat's® option to replace the defective ProCoat® products or to refund the purchase price for the defective quantity. Except for the replacement or refund remedies, ProCoat® is not liable for direct damages or liable for indirect, incidental or consequential damages, regardless of the legal theory asserted, including negligence and strict liability.

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