



COMPLETE

1-STEP FLOOR FINISH

WOOD STAIN + POLYURETHANE



AGED LEATHER

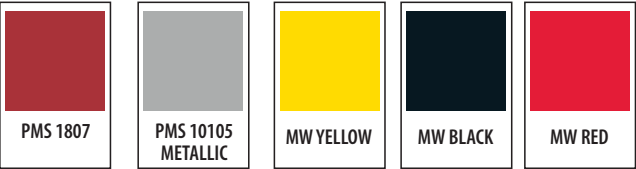
COMPLETE PROJECTS
2X FASTER!

- Colors and Protects
- Exceptional Durability
- No Sanding Between Coats

GLOSS

1 U.S. GAL (3.78 L)

COMPLETE 1 STEP FLOOR FINISH - GLOSS AGED LEATHER
RSD MARKETING
10/29/15 REV5 NEW IMAGE



Minwax® Complete 1-Step Floor Finish

For Interior Use Only

Minwax® Complete 1-Step Floor Finish is a two-in-one stain and protective finish that provides superior durability for hardwood floors. Each coat of this product's advanced polyurethane formula adds beautiful color and delivers outstanding protection against foot traffic. On a properly prepared surface, this product allows you to change the color of your floor without sanding down to bare wood, and can be used over an existing polyurethane finish. **Minwax® Complete 1-Step Floor Finish** reduces finishing time compared to staining with one product and protecting with another. It lets you finish your floor in one day, does not require sanding in between coats, and cleans up easily with soap and water.

To clean surfaces protected with **Minwax® Complete 1-Step Floor Finish**, use a cleaner designed for use on hardwood floors, such as **Minwax® Hardwood Floor Cleaner**.

Directions for a beautiful hardwood floor:

WARNING! Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority.

STEP 1: SAND THE FLOOR

Whether you have a bare wood floor, or a wood floor that already has a finish on it, you will need to sand the floor to prepare it for finishing. Rent or purchase a floor sander. Follow the sander manufacturer's directions to prepare your floor. If you have factory finished floors, please consult a flooring professional before using this product.

You will need to sand your floor down to bare wood if:

- Your floor's finish is cracking, peeling, or completely worn away in areas, or
- Shellac, lacquer, wax, or products containing wax or stearates have been applied to the floor, or
- If you want to make your existing floor a lighter color.

You can do a "screen and recoat" if:

- Your existing finish is in good condition, with no chipping, peeling, or worn through areas, and
- Shellac, lacquer, wax, or products containing wax or stearates have not been applied to the floor.

For a "screen and recoat," there is no need to remove your existing floor finish. Instead, you can simply "screen" the existing finish using a 150-180 grit screen to prepare it for the addition of a new finish.

For "Bare Wood," if you have sanded the floor down to bare wood, or you have a new, unfinished wood floor, sand and prepare the floor following the sander manufacturer's directions, ending with 100 grit sandpaper or equivalent. Then dampen the bare floor with water, allow to dry and then screen with a 320 grit maroon pad. Remove all sanding dust.

Then for all floors, after sanding remove all sanding dust. Thoroughly vacuum and wipe the wood with a clean, damp cloth to remove any remaining dust. Allow the wood to dry completely.

STEP 2: APPLY MINWAX® COMPLETE 1-STEP FLOOR FINISH

- Thoroughly stir **Minwax® Complete 1-Step Floor Finish** using a stir stick for at least one minute before application. DO NOT SHAKE. Product should be at room temperature for best results.
- Always test product on an inconspicuous area of the floor to verify the desired color. The existing color of your floor will determine the color of the final finish.
- Use a new synthetic painter's pad. Wet the pad evenly with **Complete 1-Step Floor Finish**.
- Apply an even coat following the length of the floor boards in the direction of the wood grain. Do not stop in between boards. For best results, apply from one end of the room to the other.
- Maintain a wet edge and avoid leaving dry spots while applying the finish.
- Allow the finish to dry for at least two hours, but less than 24 hours. If this timing is followed, no sanding between coats is needed.
- Note: If the finish dries for more than 24 hours, sand the finish LIGHTLY with a 320 grit maroon pad. Excessive sanding will remove color from the floor.
- Surface must be free of dust before applying second coat. Apply a second coat following the steps above.
- For bare wood, a third coat is recommended. Additional coats will produce a deeper color.

Note: Floor will bear light foot traffic in 24 hours. Avoid heavy traffic, and do not install rugs or clean floors for seven days. When replacing furniture, do not slide.

Clean Up: Clean application tools with soap and warm water immediately after use.

Note: Above dry times and coverage rates are based on good ventilation, temperature of 77°F and 50% relative humidity. Lack of ventilation or application of thick coats may extend dry time. Do not use steel wool with this product.

Coverage: Approximately 500 square feet per gallon.

Storage: Store at room temperature. Keep from freezing.

CAUTIONS: Use only with adequate ventilation. To avoid overexposure, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches, or dizziness, increase fresh air, or wear respiratory protection (NIOSH approved) or leave the area.

Avoid contact with eyes and skin. Wash hands after using. Keep container closed when not in use. Do not transfer contents to other containers for storage.

FIRST AID: In case of eye contact, flush thoroughly with large amounts of water. Get medical attention if irritation persists. If swallowed, call Poison Control Center, hospital emergency room, or physician immediately.

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

DO NOT TAKE INTERNALLY. KEEP OUT OF THE REACH OF CHILDREN.

VOC ≤ 275 g/L (2.3 lb/gal) as per 40 CFR 59.406
Non-photochemically reactive. Do not thin.

For Wood Substrates Only

For more information on floor finishing, visit minwax.com.

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Made in the USA
with global materials.

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