

CAUTION: CONTAINS PETROLEUM DISTILLATE. VAPOR HARMFUL. MAY AFFECT THE BRAIN OR NERVOUS SYSTEM CAUSING DIZZINESS, HEADACHE, OR NAUSEA. CAUSES EYE, SKIN, NOSE, AND THROAT IRRITATION.

NOTICE: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

Keep away from heat and flame. Prevent build-up of vapors by opening all windows and doors to achieve cross-ventilation.

Use only with adequate ventilation. Do not breathe vapors. Ensure fresh air entry during application and drying. If you experience eye watering, headache, or dizziness, or if air monitoring demonstrates vapor/mist levels are above applicable limits, wear an appropriate, properly fitted respirator (NIOSH-approved) during and after application. Follow respirator manufacturer's directions for respirator use. Avoid contact with eyes, skin, and clothing. Wash thoroughly after handling.

First Aid: In case of eye contact, flush immediately with plenty of water for at least 15 minutes and call poison control center, hospital emergency room, or physician immediately; for skin, wash thoroughly with soap and water. If you experience difficulty in breathing, leave the area to obtain fresh air. If continued difficulty is experienced, call poison control center, hospital emergency room, or physician immediately. If swallowed, do not induce vomiting. Call poison control center, hospital emergency room, or physician immediately.

KEEP OUT OF REACH OF CHILDREN.

If spilled, contain spilled material and remove with inert absorbent. Dispose of contaminated absorbent, container, and unused contents in accordance with local, state, and federal regulations.

DANGER – RAGS, STEEL WOOL, OR WASTE SOAKED WITH PRODUCT MAY SPONTANEOUSLY CATCH FIRE IF IMPROPERLY DISCARDED. IMMEDIATELY AFTER USE, PLACE RAGS, STEEL WOOL, OR WASTE IN A SEALED, WATER-FILLED METAL CONTAINER.

 **WARNING: Cancer and Reproductive Harm – www.P65Warnings.ca.gov.**

DOES NOT EXCEED MAXIMUM VOC 500 g/L

UNITED GILSONITE LABORATORIES, 1396 Jefferson Ave., Dunmore, PA 18509
www.UGL.com

Order No. 12012

L119



INTERIOR OIL BASE



Stain

MULTI-SURFACE

Rich Luxurious Color in One Coat



1 QT (946 mL)
SEE CAUTIONS ON BACK PANEL.

PREMIUM TEAK

120

DANGER!
COMBUSTIBLE LIQUID AND VAPOR.

ZAR® Stain is a highly pigmented oil base stain uniquely formulated to achieve a rich, luxurious color in one coat. Its thick viscosity allows for easy application resulting in a rich uniform color. Use on wood, fiberglass, metal, painted, and pre-finished surfaces. Ideal for hard to stain woods like pine, birch, alder, and maple. Can be used as a glaze on cabinets, moldings, and floors to achieve a two-tone layered effect.

SURFACE PREPARATION: Substrates should be clean and free from dirt, wax, and grease.

1. Fill holes and cracks with ZAR® Wood Patch.
2. Sand smooth with 120-150 grit sandpaper.
3. Remove sanding dust and wipe clean with a tack cloth or cloth dampened with paint thinner or mineral spirits. Allow to dry.

APPLICATION ON BARE WOOD: Stir thoroughly before and during application. Using a lint-free cloth (like a t-shirt) or brush apply ZAR® Stain evenly in the direction of the grain and wipe off excess in the same direction. For a darker tone, re-stain when the first coat is dry. For a lighter tone, wipe the surface with a cloth dampened with mineral spirits or paint thinner before the stain has dried.

DRYING: Allow 3 hours drying time before applying ZAR® Water Base or Oil Base Poly.

CLEAN UP: Application tools and excess stain can be cleaned up with paint thinner or mineral spirits.

COVERAGE: Approximately 800 (74 m²) sq. ft. per quart. **Note:** Actual coverage will vary depending upon application method, surface texture, and porosity.

THINNING: DO NOT THIN.

APPLICATION ON PAINTED AND PRE-FINISHED CABINETS: DO NOT SAND PAINTED SURFACE. Surfaces must be clean and free from dirt, wax, and grease. Painted surfaces must be thoroughly dry. Apply ZAR® Stain with a clean, lint-free cloth (like a t-shirt) or brush. Apply to desired areas to achieve a glazed two-tone effect. Wipe off excess or dry brush the stain depending on the desired look. For pre-finished cabinets, sand the surface lightly with 320 grit sandpaper. Remove sanding dust and wipe clean with a tack cloth or cloth dampened with paint thinner or mineral spirits. Allow to dry. Apply stain with a clean, lint-free cloth (like a t-shirt) in the direction of the grain. Dry brush the stain to feather out corners and lap marks. Let the stain dry 48 hours and apply ZAR® Water Base or Oil Base Poly for the ultimate protection.

APPLICATION ON FIBERGLASS, METAL, AND COMPOSITE SURFACES: DO NOT SAND BARE EMBOSSED SURFACE.

Apply using a clean, lint-free cloth (like a t-shirt) in a circular motion (like you apply shoe polish), working the stain into the embossed grain pattern. Next, use your stain cloth to smooth the stain in the direction of the embossed grain pattern. Use a dry soft bristle brush to feather out lap marks. Allow to dry thoroughly.

DRYING: Allow non-wood surfaces to dry 48 hours, for ultimate protection topcoat with ZAR® Water Base or Oil Base Poly.

APPLICATION ON GLAZING OPEN GRAINED WOODS: This process creates a two-tone effect and is easy to do! It works best with opened grain woods such as oak.

1. Apply ZAR® Stain according to directions or leave unstained.
2. Apply one coat of ZAR® Water Base or Oil Base Poly over the stained or bare wood surface and let dry according to label instructions.
3. Apply a contrasting ZAR® Stain color wiping across the grain. Immediately wipe off the excess stain and let dry for 24-48 hours depending on temperature and humidity. For ultimate protection topcoat with ZAR® Water Base or Oil Base Poly.

MIXING AND TINTING:

Personalize and create a unique color by intermixing any ZAR® Stain colors together for unlimited color possibilities. Check out our intermixing formula color guide using a 1:1 ratio formula.

WARNING! If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

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