



ArmorPoxy Inc.
1260 North Ave
Plainfield, NJ 07062
armorpoxy.com
E: info@armorpoxy.com
P: 888-755-7361

ARMRNWTX

ARMOR RENEW WOOD AND CONCRETE

RESURFACER - TEXTURED

READ ALL INSTRUCTIONS BEFORE BEGINNING PROJECT. FAILURE TO FOLLOW ONE OF THESE PREPARATION METHODS WILL RESULT IN POOR ADHESION AND POSSIBLE COATING FAILURE. NEW AND SEALED WOOD NEEDS TO WEATHER AT LEAST 6 MONTHS BEFORE APPLICATION.

PREPARATION

CLEAN: Clean the surface using a brush and Armor Renew & Patio Cleaner or standard cleaner. The surface must be clean and free of dirt, grease, mildew and organic growth. Loose paint needs to be scraped up.

LIGHT REPAIRS: For light repairs, secure raised nail heads, deck screws or loose deck boards. Remove loose splinters and replace severely damaged or rotting boards.

PRIMING: For Wood surfaces apply Armor Renew Wood Primer. Please Read all of the primer label instructions carefully before applying.

WARNING! If you scrape, sand or remove old paint from any surface, you may release lead paint 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

PRECAUTIONS & TEMPERATURE SAFEGUARDS

DO NOT APPLY IF RAIN IS EXPECTED WITHIN 24 HOURS OF APPLICATION. Apply when surface and air temperature is between 40° and 90°F and will remain between 40° and 90°F for at least 24 hours after application

TRIM AND VERTICAL SURFACES

For posts, railings, balusters and/or around edges and between boards, use Armor Renew Smooth Version.

APPLICATION

Thoroughly mix the material before and during project. When using more than one container, combine all containers to ensure color consistency. Using a 9" Armor Renew Roller cover, saturate the roller cover and roll in ONE DIRECTION, with slight downward pressure to maintain texture and to push material into cracks and voids. Saturate the roller cover again and roll back and forth over the same area. Work to a wet edge at all times. Avoid rolling back into coated areas where drying has begun. Coat 1 to 2 boards at a time. After coating 1-2 boards, use a putty knife or other straight edge to remove excess coating between boards. Difficult areas such as warped or cupped boards will require rolling across the narrow width of the board as well as the length to ensure complete coverage. Allow AT LEAST 4-6 hours for product to dry to the touch.

Allow to dry 24 hours if the temperature is between 50° and 90°F and 48 hours if the temperature is between 40° and 50°F, before light foot traffic and replacing furniture. If the surface is tacky or soft, extend the drying time before putting heavy objects back in place. Full cure to a hard finish will take approximately 7 days. Drying times may vary depending on temperature and humidity.

FOR SMOOTHER TEXTURE: While the coating is still wet, use a brush and lightly brush the product in the opposite direction as rolled.

COVERAGE

Coverage will vary. Appx. yield per gallon is 50-100 sq.ft per coat (volume after tinting). Two coats are required. Actual coverage may vary between 50-100 sq. ft. per gallon based on wood or concrete type, color selection (lighter colors cover less) surface age and surface porosity.

CLEAN-UP

Use mild soap and water.

CAUTION

Exterior horizontal surfaces, coated or uncoated, exposed to sun and warm temperatures can create surface temperatures not suitable for bare feet or animal paws.

**KEEP FROM FREEZING. CLOSE CONTAINER AFTER
EACH USE TO PRESERVE PRODUCT.**