

FAUX TECHNIQUE GLAZE INTERIOR ACRYLIC RL2420

Specifications

Colors:

Translucent Tinting Base

Finish:

Satin, 6 – 20 units @ 60 degrees

Clean-up Solvent:

Soap & water

Density:

8.69 lbs/gal (1.04 kg/L)

VOC:

2.76 lbs/gal (331 g/L)

Solids:

Volume: 15% +/- 1%

Weight: 18% +/- 1%

Practical Coverage:

Apply at 400 - 800 sq. ft/gal (10 - 20 m²/L). Actual coverage may vary depending on substrate and application method. Coverage varies from 400 to 800 sq. ft. per gallon relative to the technique being performed. This product will remain wet and workable for approximately 20 minutes depending on temperature and humidity. Glaze dries to touch in 60 minutes.

Flash Point:

None

Flame Spread Rating:

Class A (0-25) over non-combustible surfaces

Dry Time:

77°F (25°C) & 50% RH –

Workable up to 20 minutes

To touch: 60 minutes

To recoat: 4 hours

Composition

- Acrylic Resin
- Titanium Dioxide and Extender Pigments
- Not manufactured with lead or mercury containing materials

Read Label and Material Safety Data Sheet prior to use. See other cautions on last page.
DSF1-0690

Product Description

RALPH LAUREN INTERIOR ACRYLIC FAUX TECHNIQUE GLAZE has been developed for use with Ralph Lauren exclusive fabric techniques; Indigo Denim, Bright Canvas, Antiqued Leather and Aging as well as other faux finishes like sponging, ragging and colorwashing.

RALPH LAUREN INTERIOR ACRYLIC FAUX TECHNIQUE GLAZE creates wonderfully translucent finishes with striking visual depth. A breakthrough in glaze technology, this acrylic formulation glides on effortlessly and retains the patterns left by the tools. Use this glaze with the exclusive Ralph Lauren fabric techniques; Indigo Denim, Bright Canvas, Antiqued Leather and Aging or other techniques such as sponging, ragging and colorwashing.

Features

- Acrylic Translucent Medium
- Developed for Use with the Ralph Lauren Decorative Techniques
- Creates a Translucent Finish Designed to Evoke the Mellowed Patina of Time Softened Wallpaper or Paint
- Lends Immediate History to a Room
- Glides on Effortlessly, Retaining the Patterns Left by the Tools

Recommended For

For interior use on properly prepared surfaces such as ceilings, walls and trim where a Ralph Lauren technique or faux finish is desired.

Application

Applicators Needed – INDIGO DENIM: Ralph Lauren 7" Denim Weaver, Ralph Lauren 4" Denim Check Roller. BRIGHT CANVAS: Ralph Lauren 7" Canvas Weaver. ANTIQUED LEATHER: Ralph Lauren Antiqued Leather Stippler Brush, Ralph Lauren Antiqued Leather Fitch Edge Brush.

For best results, a satin or semi-gloss base-coat is recommended. If applying over a freshly painted surface allow final basecoat to dry at least 24 hours before applying glaze. Faux Technique Glaze may be used to achieve a variety of faux finish techniques. It can be applied and distressed by a wide variety of tools and materials, including: synthetic and combination bristle brushes; foam or woven roller covers; artists brushes; sponges; lint free rags; chamois cloth; and combing and graining tools. It is recommended to practice on a test panel to perfect your technique before applying on the wall.

Clean-Up & Care

Clean hands and tools with warm, soapy water. Wipe up spills with a damp cloth. Freshly glazed surfaces may be gently washed after 30 days with a mild nonabrasive, non-oily, cleanser and water. Avoid harsh, abrasive cleaners.

Repainting Your Walls – If in the future you wish to paint over the glaze, simply re-prime and apply your new wall treatment in technique, Unique Finish or latex paint.

General Surface Preparation

All surfaces must be sound, dry, clean and free of oil, grease, dirt, mildew, rust, form release agents, curing compounds, loose and flaking paint and other foreign substances. Do not apply when the surface or air temperature is below 50°F. Allow to dry at least four hours between coats.

Ralph Lauren Faux Techniques Glaze can be tinted directly in the can to any of the broadwall colors within the Ralph Lauren color palette. You may choose not to tint and add your own latex paint to achieve the desired color. If mixing with paint, use one quart of paint for every gallon of glaze. Mix thoroughly.

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 an 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

WARNING! HARMFUL IF INHALED. MAY CAUSE CENTRAL NERVOUS SYSTEM EFFECTS, INCLUDING DIZZINESS, HEADACHE OR NAUSEA. CAUSES EYE, SKIN AND RESPIRATORY TRACT IRRITATION. MAY BE HARMFUL IF SWALLOWED. OVEREXPOSURE MAY CAUSE LIVER, KIDNEY DAMAGE. WHEN TINTED, CONTAINS ETHYLENE GLYCOL WHICH CAN CAUSE SEVERE KIDNEY DAMAGE WHEN INGESTED AND HAS BEEN SHOWN TO CAUSE BIRTH DEFECTS IN LABORATORY ANIMALS. USE ONLY WITH ADEQUATE VENTILATION. KEEP OUT OF THE REACH OF CHILDREN. For emergency information call (800) 545-2643. Note: These warnings encompass the product series. Prior to use, read and follow product-specific MSDS and label information. If sanding is done, wear a dust mask to avoid breathing of sanding dust. Do not breathe vapors or spray mist. Ensure fresh air entry during application and drying. Avoid contact with eyes and skin. If you experience eye watering, headaches, or dizziness, leave the area. If properly used, a respirator may offer additional protection. Obtain professional advice before using. Close container after each use. FIRST AID: In case of skin contact, wash thoroughly with soap and water. If any product remains, gently rub petroleum jelly, vegetable or mineral/baby oil onto skin, then wash again with soap and water. Repeated applications may be needed. Remove contaminated clothing. For eye contact, flush immediately with large amounts of water, for at least 15 minutes. Obtain emergency medical treatment. If swallowed, obtain medical treatment immediately. If inhalation causes physical discomfort, remove to fresh air. If discomfort persists or any breathing difficulty occurs, get medical help. KEEP FROM FREEZING. DS188-1003

Shipping

Freight Classification: Paint, Freezable

Flash Point: None

Packaging: 1 quart (0.946 L), 1 gallon (3.785 L)