



Tobias Green Interior Wall Finishes - Venetian

Project Name: _____
Submittal No.: _____
Contractor: _____
Architect: _____

Test Data:

Property & Test Method	Results
Volatile Content (VOC) per EPA Reference Test Method 24 (40CFR Part 60, Appendix A)	VOC (grams/liter) = 0 g/l.
Water Vapor Permeability , ASTM E96	Water Vapor Transmission Rate: 10.0 grains/ft ² /hr Water Vapor Permeance: 23.9 perms Free Film Thickness: 10 mils
Scrub Resistance , ASTM D2486	> 2500 cycles before film breakage
Flame Spread , ASTM E84	Pending
Smoke Developed , ASTM E84	Pending

Product Description:

Single-component, pre-mixed gypsum-based wall finish coating with factory-mixed colorants, capable of installation in varying surface textures over a wide range of prepared substrates.

Complies with EPA method 24: VOC requirements for flat interior coatings, and meets the LEED-NC 2.1 VOC requirement for Low-Emitting Paints and Coatings.

Hard, flat, mottled and burnished finish

Certifications

Organization	Label
Green Spec Listed	LEED: IEQ Credit 4 - Low Emitting Materials

Yield

5 Gallons = 450 s/f one coat. Yield may vary depending on application and condition of substrate.

Textures

Level 5 Venetian® produces a hard, mottled, dense surface resembling the sheen of venetian plaster or GA-214 Level 5 finish in a single coat application.

Limitations:

Shelf Life is 6 months with proper storage.

Colors

Thirty (30) standard colors. Custom colors available

Interior Use Only.

Working time, 60-120 minutes.

Recommended For Professional Use.

Tobias Green Interior Wall Finishes, Inc.
1.707.820.1210

Where To Use:

Tobias Green Interior Wall Finishes may be used on a variety of prepared building substrates, where an environmentally safe, trowelled or machine applied hard, dense integrally colored finish with sheen similar to venetian plaster is desired.

Mold-resistant, color-fast, Zero - VOC, Tobias Venetian® Wall Finish produces a broad spectrum of rich and multi-pigmented shades in a single application.

Gypsum-based single-component mixture requires minimal preparation and clean-up.

Preparation and Priming

Clean surfaces of all material that might interfere with proper bonding of coating. Wash with approved cleaning solution at cleaning solution manufacturer's recommended dilution, to remove algae, mold, and mildew. Wash oil and grease spots with trisodium phosphate and water; soak if necessary.

Apply flat primer to gypsum board, particle board, cement board, concrete or cinder block. Tinting the primer to match selected color will reduce holidays.

Mixing & Application

Mixing: Product is ready to apply straight from the bucket. Material will come tight in the pail. Loosen product in bucket with paddle if needed. Mix with electric paddle if the mixture is visibly separated, (which can occur during shipping) or if more than three (3) weeks have passed from the date stamped on the bucket to produce best quality and consistent color throughout.

Do not add water, other liquids, colorants or substances to the mixture. Do not scoop mixture out of the bucket with metal tools; ensure edges of paddles are smooth. Avoid scraping plastic from the sides of the bucket into the mixture. Bits of plastic in the mix will cause surface streaking in the finished work.

ONLY USE the following tools: Metal Trowel, Pan or Hawk, Blue Masking Tape, Drop Cloth, Drill and Paddle, Hopper Gun, Spray Rig. Surface textures required specific tools as recommended by Tobias Green. Refer to the Application Guide for more information.

Begin application at the corner of the wall and proceed. Complete one wall or plane at a time. Avoid stopping in the middle of the wall or plane to prevent cold lines. Apply Interior Wall Finish no more than 1/16" thick. More than 1/8" material thickness in an application will create a crackling effect.

Clean Up

Use tap water with a rag, soft brush or sponge to clean up accidental drips or spills on most surfaces including sealed wood, tile and carpets. No solvents are necessary. Perform all cleaning with methods approved by manufacturer of adjacent finish.

Curing

Allow each coat to dry thoroughly. Always use the recommended number of coats for each texture.

Precautions

Remove electrical plates, hardware, light fixture trim, escutcheons, and fittings prior to preparing surfaces or finishing. Tape around windows, doors, moldings, baseboards etc. Remove tape between coats when Interior Wall Finish is damp, and re-tape when the first coat is dry. Correct defects and clean surfaces which affect work. Remove or repair existing coatings that exhibit surface defects. Remove all wall paper or wall coverings, including all glue and adhesives. Feather-edge patches to make finished edges inconspicuous.

Health and Safety

Follow good safety and industrial hygiene practices during handling and installing of all products and systems. Always wear masks or respirators and eye protection while sanding. Take necessary precautions and wear the appropriate personal protective equipment as needed. Read the MSDS and related literature before specification and/or installation. For full Product Safety information call us at 866-369-4721.

TOBIAS GREEN INTERIOR WALL FINISHES, INC. MAKES NO WARRANTY OR GUARANTEE, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE OR MERCHANTABILITY, RESPECTING ITS PRODUCTS: This document is intended as a product submittal only. For complete product information regarding TOBIAS GREEN products please refer to the TOBIAS GREEN Installation and Application instructions and MSDS. **Notice** We shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instructions or for other than intended use. Our liability is expressly limited to replacement of defective material. Any claim shall be deemed waived unless made in writing to us within thirty (30) days from the date of it was reasonably should have been discovered. **Trademark** All rights reserved. TOBIAS GREEN, the TOBIAS GREEN logo are registered trademarks of TOBIAS GREEN in the United States and other countries. Information is subject to change without notice.

Tobias Green Interior Wall Finishes, Inc.®, P.O. 190, Forestville, CA 95436 • www.TobiasGreenWallFinishes.com
Toll Free 866-369-4721, sales@TobiasGreenWallFinishes.com

Form No.100047.03.01 Issue Date: 12/29/2010 ©2010 TOBIAS GREEN INTERIOR WALL FINISHES Printed in USA.