



# TexWall™

## MULTI-PURPOSE TEXTURE SYSTEM



**RESIN:** 100% Acrylic modified for superior durability

**COLOR:** Tint Base for most colors  
Up to 8 oz. universal colorant per gallon

**SOLIDS BY WEIGHT:** 73 +/- 2 %

**SOLIDS BY VOLUME:** 54 +/- 2 %

**VISCOSITY:** 140 KU @77F

**WEIGHT PER GALLON:** 14.92 lbs.

**FLASH POINT:** None

**PERMEANCE:** 32.7 +/-2% (ASTM D-1653)

**MILDEW GROWTH:** 0% (ASTM D3273)

**FIRE&SMOKE:**(ASTM E84)

non-combustible Class A

**SCRUB:** (ASTM D-2486)

5000+ cycles no erosion

**PENCIL HARDNESS:** 2H (ASTM D-3363)

**RECOMMENDED COVERAGE:**

As a level 5 finish, 200 sq. ft. per gallon. As the texture coat, 125 sq. ft. per gallon depending on the type of texture pattern desired.

**TOTAL SYSTEM DFT:** 10-12 mils

**DRYING TIME@75F&50%RH:**

To touch: 2 hours

To texture coat: 4-8 hours

Full cure: 7 days

Drying times are influenced by ambient temperature and relative humidity.

**CLEANUP:** Water

**VOC:** 38.5 grams/liter



# 2020

AVAILABLE SIZE  
5 GALLON PAIL ONLY

As of 10/26/2015, Complies with:

OTC	Yes	LEED 09C1	Yes
SCAQMD	Yes	LEED 09NC	Yes
CARB	Yes	LEED 09CS	Yes
CARB SCM	Yes	LEED H	Yes
EPA	Yes		

## USES, FEATURES & BENEFITS

**TEX WALL 2020 MULTI-PURPOSE TEXTURE SYSTEM** is designed as a single product, non-aggregated, two-coat texture wall surfacing system that provides a ultra-tough, durable, breathable decorative commercial textured wall finish on interior walls and ceilings. **TEX WALL** is a 100% acrylic emulsion breakthrough product that ideal for use in motels, hotels, apartment buildings and commercial projects. **TEX WALL** remains slightly flexible when cured thereby making it extremely resistant to cracking and chipping under the most demanding commercial/hospitality environment. The coating can be used to create a Level 5 Drywall Surface and as a splatter knockdown or Orange Peel finishes depending on the equipment and application technique used. **TEX WALL** texturizing process is used on interior surfaces of drywall or masonry construction. The finish produced by this product is excellent for walls in hotels, motels, offices, apartments, restaurants, health care and other high-traffic or commercial buildings.

## DIRECTIONS FOR USE AND SURFACE PREPARATION

Surface must be clean, dry, sound and **PAINT READY**. Wall surfaces should be dry, free of dust, grime or other contaminants that could interfere with the bonding characteristics of **TEX WALL**. New masonry must be allowed to cure for at least thirty (30) days. Remove all wallcoverings. Remove excessive amounts of wallpaper adhesive residue. Strip any existing coatings which are loose and poorly bonded. Remove mildew and mold with a solution that kills mildew.

## COVERAGE

As a Level 5 Finish Base/Color Coat, 160-200 sq ft/gal (10.0-8.0 wet mils). As Texture Coat coverage will vary according to surface porosity and equipment used. Average coverage is 100-140 sq ft/gal (16.0-11.0 wet mils). A test application is recommended to determine actual coverage under specific job conditions.

## TEX WALL APPLICATION

**TEX WALL** is a two coat spray-designed system. To a level 4 dry-wall surface apply the base color coat by airless sprayer, using a .027-.0231 tip. Apply at 8-10 mils wet, which requires an application rate of 160-200 sq. ft. per gallon. **TEX WALL** can be thinned with no more than 1 quart of water per 5 gallon to ease application, mix using a slow speed joint compound paddle. Airless pump capacity and material hose size must be sufficient to support the tip selected. Apply the second Texture Coat at 11.0-16.0 wet mils which requires 100-140 sq. ft. per gallon by hopper gun or through a texture pump and gun at package consistency (do not thin). Obtain "knock down" effect by smoothing the peaks with a stainless steel trowel. Obtain an "orange peel" by spraying a light even pattern using high pressure and a small orifice. Drying time to the point of achieving desired "knock down effect" will vary due to temperature, humidity and other conditions at the time of application and is best determined by test applications. Texture coat can be trowelled down with a stainless steel trowel. Always work to a wet edge. Varying orifice size, air pressure and knock down technique will have an effect on finish appearance. Experimentation and test application are recommended. Once a procedure has been determined to achieve the desired results all changes including applicator should be avoided until a different wall or natural breaking point has been reached.

**TEX WALL** is tintable at store level with most Color Systems in pastel to medium shades. Use 1 gallon color formula (20%) as a starting point in color matching. Up to 8 oz. of colorant per gallon.

## MILDEW CONTROL

Controlling moisture is the key to controlling mildew. Without moisture, mold and mildew cannot absorb nutrients and grow, no matter how many spores are present. Traditional vinyl wallcoverings contribute to moisture by acting as a vapor barrier. **TEX WALL** is the ideal solution. **TEX WALL** "breathes" to allow moisture to escape. **TEX WALL** is also fortified with mold and mildew growth inhibitors.

**CLEANUP** Clean all equipment immediately after use with warm soapy water. Dried material will be extremely difficult to remove.

**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](http://www.epa.gov/lead).

**WARNING!** This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm. **WARNING! IRRITANT! HARMFUL IF SWALLOWED, WHEN TINTED, CONTAINS ETHYLENE GLYCOL WHICH CAN CAUSE SEVERE KIDNEY DAMAGE WHEN INGESTED AND HAS BEEN SHOWN TO CAUSE BIRTH DEFECTS IN LABORATORY ANIMALS. MAY CAUSE EYE, NOSE AND THROAT IRRITATION. AVOID CONTACT WITH SKIN AND EYES AND AVOID BREATHING OF VAPORS AND SPRAY MIST. WEAR EYE PROTECTION AND PROTECTIVE CLOTHING. USE ONLY WITH ADEQUATE VENTILATION.** To avoid breathing vapors and spray mist, 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. If properly used, a respirator (NIOSH approved for organic vapor with P series particulate pre-filter) may offer additional protection; obtain professional advice before using. A dust mask does not provide protection against vapors. Avoid contact with eyes and skin. Wash thoroughly after handling. Close container after each use. **FIRST AID;** if you experience difficulty in breathing, leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention; for skin, wash thoroughly with soap and water. If swallowed, get medical attention immediately. **CAUTION: KEEP OUT OF REACH OF CHILDREN - DO NOT TAKE INTERNALLY.**



VOC: 38.5 grams/liter

October 2015

Supersedes all prior publications GRO



**100% ACRYLIC EMULSION**

**EXTREMELY HIGH SOLIDS NON-AGGREGATE**

**SOLID COLOR THROUGHOUT**

**MILDEW AND MOLD RESISTANT**

**LEVEL 5 FINISH COAT & TEXTURE PRODUCT IN ONE**

**READY-MIXED & BREATHABLE**

**UNLIMITED TEXTURE EFFECTS**

**EASY TO CLEAN AND RESISTS STAINING**

**SOAP & WATER CLEAN UP**