

CertainTeed

EXTREME Texture Coat

Acrylic Texture with M2Tech®



- Highly durable and scrubbable
- Not abrasive to skin
- Mold resistant
- Production spray application
- Orange peel and knockdown textures

Extreme Texture Coat provides a durable scratch and abuse resistant coating for interior walls and ceilings. You can scrub it clean without damaging its surface, yet it's non-abrasive to the skin. This acrylic based, ready mix, non-aggregate coating performs better in ASTM D2486 testing than high gloss acrylic. Extreme Texture Coat creates a durable and mold resistant surface for orange peel and knockdown textures.

Product Data

CERTAINEED CODE:	UPC CODE:	COLOR:	PACKAGE SIZE:	PACKAGE TYPE:
314765	800805147654	White	5 US Gal. / 18.9 L	Pail

COVERAGE:

Approximately 150 square feet per gallon for medium orange peel or knockdown texture applied at 10 wet mils.

TESTING:

- Highest possible score for mold resistance ASTM D3273
- Good sustainability as per ASTM D2486
- Performs better in scratch tests than high gloss acrylic

APPLICATION EQUIPMENT:

Apply product at 10 wet mils to achieve medium texture pattern. See data spec sheet for details.

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Features and Benefits

- 1. Can be applied in spray application.**
 - High production
 - Conventional texture spray equipment
- 2. Serves as drywall surfacer and texture all in one.**
 - Save time and effort
 - Easy to apply
 - Full coverage application seals wallboard surface to equalize porosity
- 3. Can be spray applied utilizing conventional texture spray equipment.**
 - Spray application / 10 wet mils
 - Spray rig or portable texture sprayer
 - Rinse equipment immediately with water
- 4. Coverage:** Approximately 150 square feet per gallon for medium orange peel or knockdown applied at 10 wet mils for spray application.
- 5. Can be thinned by adding no more than one pint of water per five gallons.**
 - Do not over thin as over thinning could affect product performance
- 6. ASTM Specifications**
 - ASTM D2486 – Standard Test Methods for Scrub Resistance of Wall Paints
 - ASTM D3273 – Standard Test Method for Resistance to Growth of Mold
 - ASTM D1653 – Standard Test Methods for Water Vapor Transmission of Organic Coating Films



- 7. LEED Compliant**
 - Regional materials (MR credit 5.1) (for Oregon and Washington State)
 - Recycle content (MR credit 4.1)
 - Low emitting material / VOC emissions (EQ credit 4.2)
- 8. Drying Time**
 - Dries to touch in 4–6 hours dependent on air temperature and relative humidity. Allow to completely dry prior to application of primer and paint.

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