CertainTeed

Level V Wall and Ceiling

Primer / Surfacer with M2Tech®

- Takes a level 4 finish to level 5 efficiently
- Mold resistant, achieves highest possible score of 10 under ASTM D3273
- Sprayer or roller application
- Eliminates skim coat by hand
- More durable abrasion resistant surface
- Can be sanded but not necessary

Level V Wall and Ceiling Primer / Surfacer is a high quality PVA product applied in a production spray application to create a smooth wall finish that also gives mold resistance. It takes a level 4 finish to level 5 without the need to skim coat by hand. Level V allows the paint to absorb at the same rate over the entire gypsum surface by sealing the porosity between the joint compound and the wallboard paper surface which provides a uniform finish coat.

Product Data

<table>
<thead>
<tr>
<th>CERTAINTEED CODE:</th>
<th>UPC CODE:</th>
<th>COLOR:</th>
<th>PACKAGE SIZE:</th>
<th>PACKAGE TYPE:</th>
</tr>
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<tbody>
<tr>
<td>310096</td>
<td>800805100963</td>
<td>White</td>
<td>5 US Gal. / 18.9L</td>
<td>Pail</td>
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</table>

**COVERAGE:**
Approx. 110–160 square feet (10.2–14.9 square meters) per gallon applied at 10–15 wet mils. Two coat application is optional.

**RECOMMENDED MIL RATE:**
Apply product at 10–15 wet mils, not to exceed 15 wet mils per application. See data spec sheet for details.

**APPLICATION EQUIPMENT:**
Apply Level V Wall and Ceiling Primer / Surfacer with an airless that sprays at least 1 gallon per minute, pump pressure rated at 2700–3000 psi and spray tip orifice between 0.023 and 0.031. Respirator not required but recommended. Clean tools, equipment and skin with soapy water and rinse.
The only surfacer product on the market that meets ASTM specification for Level V finish and achieves highest possible score of 10 under ASTM D 3273.

1. Can be roller applied.
   - 6 mils wet
   - No overspray issues
   - No need for airless spray equipment
   - Can be used in occupied spaces (i.e.: offices and homes)
   - Roller nap – 1/4", 3/8" or 1/2" roller
     The smaller the nap, the less stipple

2. Serves as Level V surface coat and prime coat all in one / no priming required
   - Save time and effort
   - Much easier to apply than a skim coat
   - Seals wallboard surface to equalize porosity

3. Can also be spray applied utilizing conventional airless spray equipment
   - No need to use heavy-duty equipment
   - One product can function for all types of applications
   - Spray application / 10-15 wet mils not to exceed 15 wet mils
   - Use airless with output of at least 1 gpm
   - Pump pressure rated at 2700-3000 psi
   - Spray tip of orifice between 0.023 to 0.031

4. Coverage: 110-160 square feet (10.2–14.9 square meters) per gallon applied at 10 – 15 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. Can be sanded
   - NOT NECESSARY to achieve level 5 finish!
   - Helps if there is imperfections in the level 4 filling coat
   - Allows repair if applicator improperly rolls on product and leaves roller marks

7. LEED Compliant
   - Regional materials (MR credit 5.1) (for PNW only)
   - Recycle content (MR credit 4.1)
   - Low emitting material/VOC emissions (EQ credit 4.2)

8. Fast Drying
   - 4 – 6 hours dependant on air temperature and relative humidity