LEVEL EZ

YOUR GO-TO SELF-LEVELER FOR MULTIFAMILY COMMERCIAL RENOVATION

Level EZ is a polymer-modified, self-leveling cementitious underlayment engineered for leveling, smoothing and repairing interior gypsum and concrete substrates and non-water soluble adhesive residue on concrete prior to the installation of finished floor coverings. Level EZ provides a durable, flat, smooth floor surface with minimum labor and installation time. It can be poured or pumped when mixed with water and seeks its own level to produce a smooth, flat hard surface.

FEATURES & BENEFITS

- No mechanical preparation required for pedestrian traffic and light commercial applications. Just clean, prime and pour!
- Sets fast, can be walked on in as little as 4 hours
- Levels from 1/4"—2" (6 mm—51 mm)
- Compatible with in-floor radiant heating systems
- Suitable for virtually all floor coverings
- Ideal for large projects or small repair jobs
- Presanded bags, just add water!
**Drinking Time Requirements**

<table>
<thead>
<tr>
<th>BREATHABLE FLOORING SYSTEMS</th>
<th>Depth</th>
<th>Dry time required before installing flooring</th>
</tr>
</thead>
<tbody>
<tr>
<td>Up to 1&quot;</td>
<td>16 hrs</td>
<td>(next day)</td>
</tr>
<tr>
<td>1&quot; - 2&quot;</td>
<td>36 hrs</td>
<td>(1.5 days)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>NON-BREATHABLE/IMPERVIOUS FLOORING SYSTEMS</th>
<th>Depth</th>
<th>Dry time required before installing flooring</th>
</tr>
</thead>
<tbody>
<tr>
<td>Up to 1/2&quot;</td>
<td>24 hrs</td>
<td></td>
</tr>
<tr>
<td>1/2&quot; - 1&quot;</td>
<td>48 hrs</td>
<td></td>
</tr>
<tr>
<td>&gt;1&quot;</td>
<td>48 hrs plus 36 hrs for each additional 1/2&quot;</td>
<td></td>
</tr>
</tbody>
</table>

**Testing**

Prime all substrates with Maxxon Acrylic Sealer. Refer to relevant technical datasheet for proper application instructions. Note: Low substrate temperature and/or high humidity will result in longer drying times for primers.

**Limitations**

For interior use only.

Do not use in areas where extended or repetitive exposure to moisture is anticipated.

Turn off radiant heating systems 24 hours prior to and after installation.

Avoid walking on installed surface for at least 4 hours after installation. Depending on temperature and humidity conditions.

Level EZ is not designed as a finished permanent wear surface, but may be used in cases where control or expansion joints are not present in the substrate, use design professional recommendations to provide for them in the system.

Never install Level EZ over particleboard, chipboard, hardboard such as Masonite<sup>®</sup>, lauan panels, metal, asbestos, or any other non-dimensionally stable materials.

Not suitable as a substrate for epoxy coatings.

In cases where moisture vapor emission is an issue, always mitigate the substrate prior to application of Level EZ with VAPORTIGHT COAT<sup>®</sup> - SG2, SG3, or SG4. Never install a moisture barrier product over Level EZ.

Note: Proper application is the responsibility of the user. Field visits by Maxxon personnel are for the purpose of making technical recommendations and not for supervising or providing quality control on-site.

**Product Support**

Additional product literature (PDF) formatted specifications and information are available upon request. For special applications, contact Maxxon Corporation.

**Drying Conditions**

The general contractor/project superintendent must provide and maintain correct environmental conditions to keep the building clean and dry, and prevent against infiltration of moisture from a variety of potential sources. Moisture can be introduced by other trades through spillage, tracked in mud and soil, plumbing leaks, etc. Often stored in damp conditions, building products may arrive on site laden with moisture that releases after installation. Outsides sources such as rain, snow, wind, etc. can also increase moisture levels.

Controlling moisture levels in the building, through appropriate trade sequencing and prevention of potential damage by other trades, is the responsibility of the general contractor/project superintendent. The general contractor/project superintendent must supply mechanical ventilation and heat if necessary. These controls fall under the scope of work of the general contractor/project superintendent — not Maxxon Corporation or the Maxxon Underlayment installer.

See Maxxon Building Conditions Guide for additional information.

**Warranty**

See our website for complete warranty info.