



INSTALLATION INSTRUCTIONS

Maxxon Fortify as a Consolidating Primer

Tools Needed:

- Wire Bristled Deck Brush Vacuum such as Shop Vac Handheld airless type tank sprayer









Floor Prep:



Maxxon Fortify Primer can be applied in temperatures between 50-100°F (10-38°C), provided the temperatures is at least 5°F above the dew point.

2. Using a wire bristled deck brush, forcefully brush the floor in a cross-hatch pattern, removing loose or dusty underlayment and open up the surface, increasing absorptiveness.

Vacuum up dust.

First Coat:



Mix 1:1 (1 part clean, potable water to 1 part Fortify Primer Concentrate).

Apply Maxxon Fortify Primer in a light, even cross-hatch pattern at a rate of approximately 60 ft²/gallon, or until rejection*. Rejection can be observed when a thin layer of primer begins remaining on the surface for at least several minutes. After first coat is dry to the touch (approximately 2-4 hours), second coat may be applied. coat may be applied.

Second Coat:



Do not dilute second coat.

After second coat is dry to the touch, Maxxon EZ Underlayment may be installed.



 $^{^*\}text{Coverage}$ rate may vary based on the absorptivity and porosity of the gypsum subfloor. 1^3 coat range: between 40-100 f²/gallon 2^{nd} coat range: between 100-200 ft²/gallon

LEVEL EZ

INSTALLATION INSTRUCTIONS

Tools Needed:

- Mixing Drum (15 gallon) 1 gallon measuring tool High-speed mixing drill with Jiffy paddles (egg beater style is a suitable substitute) 4. Gauge Rake 5. Smoother/spreader 6. Nonmetallic cleated shoes













Floor Prep:







Prepare subfloor per instructions on Maxxon



Prime all substrates with Maxxon Fortify Primer per instructions found on Maxxon Fortify TDS.

*If it is determined the subfloor is **not** fully dry, contact Maxxon Corporation for required next steps.

Mixing:



1. In a 15 gallon mixing barrel, mix 4.5 qts of water per 50 lb bag of Level EZ. In this size container, a typical mix consists of two bags of Level EZ with the correct amount of water per bag.

Combine Level EZ powder and water using a high-speed mixer with a "Jiffy" mixing paddle. Mix to a homogenous, lump-free consistency for approximately 2.5 minutes. Do not over mix. Over mixing can cause air entrapment, which can shorten workability time and/or cause pinholing during application and curing.

Installation over Existing Concrete or Gypsum:



Pour from mixing bucket directly onto primed floor.



4. Immediately after placing Level EZ, spread the material using a suitable gauge rake to assist in achieving the desired depth. Apply enough material to adequately cover all high points with a minimum of 1/4" of material. Follow with a suitable smoother to deaerate the Level EZ.



Level EZ can be walked on in as little as 4 hours. Refer to TDS for Floor Covering



GYP-CRETE EZ

INSTALLATION INSTRUCTIONS

Barrel mix for gypsum replacement

Tools Needed:

- Mixing Drum (15 gallon) or Hippo Mixer 1 gallon measuring tool High-speed mixing drill with Jiffy paddles (egg beater style is a suitable substitute)
- Gauge Rake
- 5. Smoother/spreader6. Nonmetallic cleated shoes















Floor Prep:



Remove I. debonded gypsum underlayment down to the wood debonded subfloor'



All subfloors must be structurally sound, cleaned contaminant broom free, dry** and a minimum of



Prime all substrates, including exposed edge and surface of existing underlayment, with Maxxon Fortify Primer or Maxxon Multi-Use Acrylic per instructions found on corresponding TDS.

*A sound mat, such as Maxxon's Acousti-Mat or Acousti-Top®, can be installed directly on the subfloor and encased in the Gyp-Crete EZ to ensure a similar acoustical performance throughout the floor.

If it is determined the subfloor is **not fully dry, contact Maxxon Corporation for required next steps.

Mixing:



1. In a 15 gallon mixing barrel, mix 3.8—4.1 qts of water per 50 lb bag of Gyp-Crete EZ*. In this size container, a typical mix is two bags of Gyp-Crete EZ with the correct amount of water per bag.

*Water should be added to mixing container first, then mix in powder

Combine Gyp-Crete EZ powder and water using a high-speed mixer with a "Jiffy" mixing paddle. Mix to a homogenous, lump-free consistency for approximately 2.5 minutes. Do not over mix. Over mixing can cause air entrapment, which can shorten workability time and/or cause pinholing during application and curing.

Installation over Existing Concrete or Gypsum:



Pour from mixing bucket directly onto primed floor.



4. Immediately after placing Gyp-Crete EZ, spread the material using a suitable gauge rake to assist in achieving the desired depth. Apply enough material to adequately fill to existing underlayment height with a minimum of 3/4" of material. Follow with a suitable smoother to deaerate the Gyp-Crete EZ.



Gyp-Crete EZ can be walked on in as little as 4 Refer to TDS for Floor hours. Covering installation.



ACOUSTI TOP

INSTALLATION **INSTRUCTIONS**

Tools Needed:

- Cutting Utensil Tape and dispenser (loose lay) 3/8" Nap roller (glue down) Weighted floor roller 1. 2. 3.







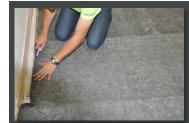


Floor Prep:



concrete should be broom cleaned, contaminant free and should have a smooth finish, free from voids and sharp protrusions.

Installation—Glue Down Method:



Measure and cut strips of Acousti-Top, set aside.



Roll Acousti-Top Adhesive over clean and contaminant free subfloor.



Acousti-Top is placed into wet adhesive with seams butt jointed*. During application, take care to avoid wrinkles and bubbles in mat.



After Acousti-Top strips are placed, back roll to ensure that 100% surface contact is achieved. Roll perpendicular to direction of floor goods.



Engineered/Laminate wood floors, LVT/LVP, tile or mortar bed are applied directly to Acousti-Top. Take care to avoid placing flooring seams directly in line with Acousti-Top seams.

Installation—Loose Lay Method:



Loose lay Acousti-Top clean and onto contaminant free subfloor with seams butt jointed*.



Tape seams of Acousti-Top with minimum 2" width tape.



3. Engineered/Laminate wood floors, LVT/LVP are applied directly to Acousti-Top. Take care to avoid placing flooring seams directly in line with Acousti-Top seams.

The installation of Acousti-Top does not eliminate the need for expansion or movement joints, including perimeter joints. An expansion of 1/4 must be maintained at all times. Use Maxxon Perimeter Isolation Strips to assist in maintaining the expansion gap.

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