

MAXXON[®]

GYPSUM REPAIR SYSTEM



FROM THE INVENTORS OF GYP-CRETE[®]

DESIGNED TO HANDLE ANY GYPSUM UNDERLAYMENT REPAIR

The Maxxon Gypsum Repair System is designed to repair old or compromised gypsum underlayments. This versatile system is compatible with gypsum and lightweight concrete and delivers durable, long-lasting results. Perfect for most repairs from small patching jobs to full flooring caps, it installs fast and helps reduce downtime to keep flooring schedules on track.

BENEFITS

- Permanent subfloor repair in as little as one day
- Avoid costly floor tear-outs and lost rental income
- Maintains fire ratings with UL Classified solutions
- Supports sound control requirements with less than 1/16" added floor height
- Lifetime warranty for the life of the floor covering

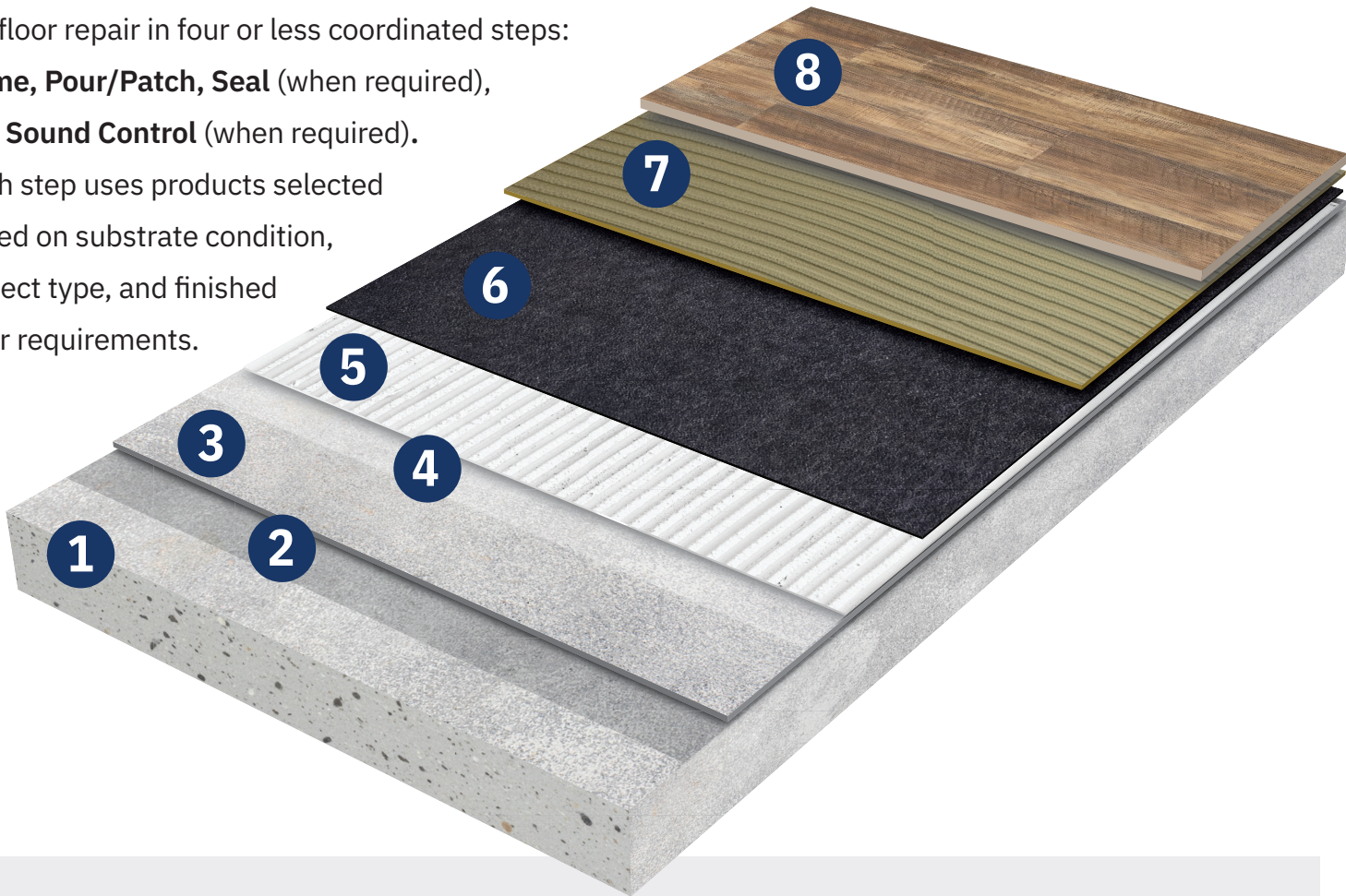
LAYER BY LAYER

SYSTEM ASSEMBLY

The Maxxon® Gypsum Repair System addresses subfloor repair in four or less coordinated steps:

Prime, Pour/Patch, Seal (when required),
and **Sound Control** (when required).

Each step uses products selected based on substrate condition, project type, and finished floor requirements.



- 1** COMPROMISED GYPSUM UNDERLAYMENT*
- 2** FORTIFY PRIMER™
- 3** PATCH OR POUR: LEVEL EZ™ | LEVEL EZ™ + FIBERS | EZ CRETE™ | GYP-FIX™ EZ PATCH
- 4** SEAL: GYPSUM OVERSPRAY PRIMER | MULTI-USE ACRYLIC PRIMER
- 5** ACOUSTI-TOP® ADHESIVE
- 6** ACOUSTI-TOP®
- 7** ADHESIVE*
- 8** LUXURY VINYL TILE*

* by others

GYPSUM REPAIR SYSTEM

MAXXON'S SIMPLE REPAIR PROCESS

STEP 1 PRIME

Prepare the substrate. Consolidate soft or dusty surfaces. Optimize adhesion for the pour or patch layer.



MAXXON
COMMERCIAL
Fortify™

Strengthens soft or dusty gypsum underlayments, improving bond for new applications with a fast, easy, ready-to-use single-component formula that saves replacement costs.

STEP 2 POUR OR PATCH

Restore surface flatness, strength, and continuity. Add Pour or Patch depending on the level of repair.

POUR



MAXXON
COMMERCIAL
Level EZ™

Hydraulic cement-based self-leveling underlayment. Low prep. Smooth, durable surface for floor coverings. Can be installed from featheredge. Ready next day. UL Fire Rated.



MAXXON
COMMERCIAL
Level EZ™
+ Fibers

Fiber-reinforced self-leveling underlayment. Adds strength and crack resistance. UL Fire Rated.

POUR



MAXXON
COMMERCIAL
EZ Crete™

Cost-effective leveler for leveling, smoothing, and repairing interior gypsum and concrete subfloors. UL Fire Rated.

PATCH



MAXXON
COMMERCIAL
Gyp-Fix™ EZ
Patch

Cost-effective patch for leveling, smoothing, and repairing interior gypsum and concrete subfloors. UL Fire Rated.

STEP 3 SEAL*

Applied only when using EZ Crete or Gyp-Fix EZ Patch. Seals the repaired surface to optimize adhesive bond for finished flooring.



MAXXON
COMMERCIAL
Multi-Use
Acrylic

Multipurpose, liquid polymer designed for use in a variety of applications. Use it to prime subfloors such as concrete, lightweight concrete and wood to improve underlayment bond.



MAXXON
COMMERCIAL
Gypsum
Overspray

Reduces substrate porosity to maintain proper adhesive open time, while enhancing bond strength, durability, abrasion resistance, and offering low odor, low VOC performance.

*WHEN IS THE SEAL STEP REQUIRED?

When EZ Crete or Gyp-Fix EZ Patch is the pour/patch product. Not required when Level EZ or Level EZ + Fibers are used.

STEP 4 SOUND CONTROL

When hard surface flooring replaces carpet, Acousti-Top maintains IBC sound compliance without adding to floor height.



MAXXON
COMMERCIAL
Acousti-Top®
Adhesive

Pressure-sensitive adhesive used to bond Acousti-Top sound mat to concrete or gypsum subfloors. Ensures full contact and consistent acoustic performance across the field.



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Acousti-Top®

A topical sound control mat for use over concrete, gypsum, or lightweight concrete. Provides code-compliant sound control at 1/16" thickness.



READ MORE

SOUND CONTROL ACROSS CONVERSIONS

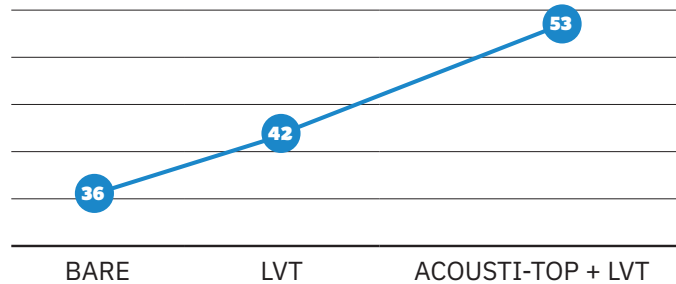
When converting carpet to hard surface flooring like LVT and similar finished, maintaining IBC sound requirements is often the critical compliance challenge. Acousti-Top addresses this at 1/16" thickness, delivering measurable field performance without compromising floor height transitions.

CODE MINIMUM*

CLASSIFICATION TESTED	LABORATORY	FIELD
AIRBORNE (STC)	50	45
IMPACT (IIC)	50	45

*International Building Code (IBC) requires a minimum 50 STC/IIC (45 F-STC/F-IIC) in multifamily construction. An STC/IIC of 50 provides marginal sound control, the International Code Council (ICC), author of the IBC, recommends an "acceptable" level of performance for STC and IIC is 55 (52 if field tested). **Assembly tested: 18" Open Web Truss, Insulation, Resilient Channel, 1" Underlayment

** FIELD TESTING: MCMILLAN, MINNEAPOLIS



UL FIRE DESIGN TEST NUMBERS

G230	G561	G597	J920	J991	L208	L502	L508	L514	L520	L526	L533	L539	L546	L557	L565	L576	L588	M502	M508	M517	M534
G516	G563	H502	J924	J994	L209	L503	L509	L515	L522	L527	L534	L540	L547	L558	L567	L577	L589	M503	M510	M518	M536
G524	G566	J804	J927	L006	L210	L504	L510	L516	L523	L528	L535	L541	L549	L560	L569	L579	L590	M504	M511	M519	
G551	G574	J805	J931	L201	L211	L505	L511	L517	L523	L529	L536	L542	L551	L562	L570	L581	L592	M505	M513	M530	
G553	G587	J917	J957	L202	L212	L506	L512	L518	L524	L530	L537	L543	L552	L563	L573	L583	L593	M506	M514	M531	
G560	G592	J919	J958	L206	L501	L507	L513	L519	L525	L532	L538	L545	L556	L564	L574	L585	M500	M507	M515	M533	

BENEATH IT ALL, MAXXON DELIVERS.™

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