



THE STRONGEST MATCH FOR MODERN FLOORING.

Maxxon® Gyp-Crete® High Performance is a durable, versatile underlayment that stands up to the demands of modern, hard-surface floor coverings, including LVT.

- Exceeds commercial flooring requirements
- 3,000–4,000 psi compressive strength and excellent flow properties
- More than 140 UL and ULC fire-resistance rated designs
- Specially formulated for modern floor coverings, including LVT
- Superior sound attenuation when used with Maxxon® Acousti-Mat®
- GREENGUARD Gold Certified

BENEATH IT ALL, MAXXON DELIVERS.™

WHERE TO USE

Application

Multifamily, light commercial, commercial wood-frame and pre-cast, poured-in-place and pre-stressed concrete construction, concrete repair/renovation and steel decks.

Subfloor

Interior wood, concrete, steel.

TYPICAL RANGE:
3,000-4,000
PSI

SUPER STRENGTH. BETTER FLOW. FASTER DRYING.

Maxxon Gyp-Crete High Performance not only surpasses modern flooring specifications for compressive strength, it surpasses your expectations on the job too.

This environmentally friendly underlayment keeps projects on schedule with a smooth-flowing, abrasion-resistant formula that's ready for foot traffic in as little as 90 minutes after application. Designed for all modern, hard-surface floor coverings, it can also be used to cap uneven, rough and spalled concrete floors.

PRODUCT INFORMATION

Compressive Strength (Modified ASTM C472)	Typical range: 3,000–4,000 psi (20.7–27.6 MPa)
Installation Depths	Over concrete ⅝ in.–3 in. (10–76 mm) Over wood ¾ in.–3 in. (19–76 mm) For deeper pours, contact Maxxon
Dry Density	115–125 lbs/ft³ (1842–2002 kg/m³)
Fire Performance (ASTM E84)	Flame spread: 0 Fuel contribution: 0 Smoke development: 0



INSTALLATION & LIMITATIONS

See technical data sheet available at maxxon.com for complete installation instructions and limitations.

PACKAGING

80 lbs (36 kg)

FIRE RATINGS

Underwriters Laboratory International UL ER #8477-01. See technical data sheet for complete UL and fire assembly information.

LEED INFORMATION

For information regarding how Gyp-Crete High Performance may earn points toward LEED project certification, contact us at 800-356-7887 or visit www.maxxon.com/go_green.

PRO TIP

Maxxon Gyp-Crete High Performance can be used in place of concrete over corrugated steel deck to provide a flat surface, reduce costs and add sound control when used with one of Maxxon's Acousti-Mat products.



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