

Maxxon® Commercial Level EZ™



Description

Maxxon® Commercial Level EZ™ is a polymer modified self-leveler suitable for interior use. Its hydraulic cement-based formula is engineered for smoothing and capping both gypsum and concrete subfloors. Maxxon Commercial Level EZ can also be used to encapsulate non-water-soluble adhesive residue prior to the installation of finished floor coverings. Maxxon Commercial Level EZ provides a durable, flat, smooth floor surface with minimal labor and installation time.

Where to Use

Application

Multifamily wood frame, light commercial wood frame, commercial, concrete construction, and renovation.

Subfloor

Interior gypsum, concrete, and wood.

Technical Characteristics

Packaging	50 lb bag (22.7 kg)
Compressive Strength (Modified ASTM C109)	2,000 psi (13.8 MPa) 24 hours
	2,700 psi (18.6 MPa) 7 days 5,000 to 7,000 psi (34.5 to 48.3 MPa) at 28 days
Installation Depths	From featheredge to 2" (0–51 mm). For deeper pours, contact Maxxon® Corporation
Flexural Strength (ASTM C348)	1,500 psi (10.3 MPa) when dry
Dry Density	115–125 lbs/ft ³ (1842–2002 kg/m ³)
Working Time	15–20 minutes
Coverage per bag	Approximately 24 ft ² at ¼" (2.23 m ² at 6.65 mm) (Depending on water demand used and slab conditions.)
Fire Performance (ASTM E84)	Flame Spread: 0 Fuel Contribution: 0 Smoke Development: 0

Features

- Minimal subfloor preparation; clean, prime and pour
- Foot traffic in 2–4 hours, typically
- Trade traffic in 24 hours
- Can be installed from featheredge — 2" (0–51 mm)
- Highly flowable for self-leveling at ¼"
- Compatible with in-floor radiant heating systems
- Suitable for virtually all floor coverings with some installed in 16 hours (see Installation Guide for details)

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Environmental Impact

Sample USGBC LEED® Credit Areas*		
Project	Credit	Category
Environmental Quality:	EQ 2	Low Emitting Materials
	EQ 4	Indoor Air Quality Assessment
	EQ 9	Acoustic Performance
Material & Resources	MR 3	Building Product Disclosure and Optimization — Sourcing Raw Materials

* Credits may vary depending on project type and Maxxon products used.

Code Listings

- ICC ESR 2540
- UL ER 8477-01

UL Fire Resistance–Rated Designs

UL Design

G230	J924	L212	L515	L533	L551	L574	M504
G516	J927	L501	L516	L534	L552	L576	M505
G524	J931	L502	L517	L535	L556	L577	M506
G551	J957	L503	L518	L536	L557	L579	M507
G553	J958	L504	L519	L537	L558	L581	M508
G560	J991	L505	L520	L538	L560	L583	M510
G561	J994	L506	L522	L539	L562	L585	M511
G563	L006	L507	L523	L540	L563	L588	M513
G566	L201	L508	L524	L541	L564	L589	M514
G574	L202	L509	L525	L542	L565	L590	M515
G587	L206	L510	L526	L543	L567	L592	M517
G597	L208	L511	L527	L545	L569	L593	M518
J917	L209	L512	L528	L546	L570	M500	M519
J919	L210	L513	L529	L547	L571	M502	M530
J920	L211	L514	L530	L549	L573	M503	M531

ULC Design

I530	L201	L512	M501	M514	M521
L003	L511	M500	M503	M520	

For more information on current UL and ULC Designs, contact Maxxon Corporation.

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