

Maxxon® Commercial Level EZ™ + Fibers



Description

Maxxon® Commercial Level EZ™+ Fibers is a high-performance, fiber-reinforced self-leveling underlayment designed for commercial applications. This polymermodified, hydraulic cement-based formula eliminates the need for additional reinforcement fabric, delivering superior toughness and durability, even in thinner pours. Its high flow characteristics allows for easy application and creates smooth, flat surfaces that are ready for floor coverings in as little as one day.

Where to Use

Application

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

Subfloor

Interior gypsum, concrete, and wood.

Features

- A highly flowable, fiber reinforced self-leveling underlayment
- Designed to eliminate the need for reinforcement fabric
- Engineered to minimize cracking
- Installation from featheredge up to 2"
- Foot traffic in 2–4 hours, typically; Trade traffic in 24 hours
- Suitable for virtually all floor coverings
- Floor installation in as little as 16 hours (see Installation Guide for details)

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

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.

Revised: 2026-04-28