

MAXXON®
COMMERCIAL

**Low Density
Fill™**



**LIGHTWEIGHT.
POURS DEEP.
CAP THE NEXT DAY.**

Maxxon® Commercial Low Density Fill™ is the versatile, lightweight, fast-drying solution for projects with structural weight limitations or deep fills.

- Ideal for deep fill applications, such as trenches and significantly out-of-level areas
- Up to 80% lighter than concrete
- Can be sloped—no thickness limitation
- Dry Density of 28–32 pcf
- Requires just ¾ inch (19 mm) topping of a Maxxon underlayment
- Fast drying—ready for topping the next day

WHERE TO USE

Application

Multifamily, light commercial wood frame and concrete construction as part of a subfloor system.

Subfloor

Interior wood, concrete.

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TYPICAL RANGE:

28-32

PCF

BENEATH IT ALL, MAXXON DELIVERS.™

ULTRA LIGHTWEIGHT. ULTRA DEPTH CORRECTION.

Made from proprietary cement and lightweight aggregate, Maxxon Commercial Low Density Fill corrects floors with significant depth variation — without limitation.

Easy to place and transition, this moisture-tolerant formula can be poured over electrical conduit and plumbing. Plus, it only requires a ¾ inch topping of Maxxon underlayment that can be capped the next day.

Ideal for wood frame and concrete construction, Maxxon Commercial Low Density Fill gets challenging floors leveled out, fast.

PRODUCT INFORMATION

Compressive Strength (Modified ASTM C109)	Typical range of 200–500 psi
Installation Depths	No thickness limitation
Dry Density	28–32 lbs/ft ³ (449–513 kg/m ³)
Working Time	10–30 min.
Final Set	8–12 hrs
Coverage (per 40 lb bag)	½ in. thickness: 36 ft ² (3.34 m ²) 1 in. thickness: 18 ft ² (1.67 m ²) 2 in. thickness: 9 ft ² (0.84 m ²) 3 in. thickness: 6 ft ² (0.56 m ²)



INSTALLATION & LIMITATIONS

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

PACKAGING

40 lbs (18.14 kg) bag

PRO TIP

Significantly reduces labor compared to expanded polystyrene foam board placement.

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