Fast drying Commercial Topping® pours from a featheredge to 3" (76 mm) in new construction or renovation projects. With compressive strengths up to 4,500 psi (31.0 MPa), it’s the ideal underlayment to meet ASTM F710, Preparing Concrete to Receive Resilient Flooring.

Commercial Topping pours over VAT, VCT, terrazzo or ceramic, with no shotblasting required.

Commercial Topping is an eco-friendly building product is GREENGUARD® and GREENGUARD Gold Certified™ and may help contribute toward points for LEED® project certification.

For the ultimate strong, smooth surface over concrete, precast, steel deck, wood frame, and old cracked lightweight concrete, specify Commercial Topping.

FEATURES
- The perfect concrete resurfacer
- Fast drying
- Extremely resistant to surface abrasion
- Ideal for installing all floor goods
- Meets ASTM F710, Preparing Concrete to Receive Resilient Flooring
- Pours over VAT, VCT, terrazzo or ceramic, with no shotblasting
- Can be poured over concrete, precast, steel deck, wood frame, and old cracked lightweight concrete
- An eco-friendly building product
**TECHNICAL DATA**

**Compressive Strength**......... Up to 4,500 psi (31.0 MPa)
**Point Loading**.............. Typical loading up to 3,500 lbs. on a 1” (1.978 kg on a 25 mm) diameter disc
**Density**........................ 125 lbs./ft³ (2,002 kg/m³)
**Weight**....................... At 1/2” (13 mm), less than 5.3 lbs./ft² (25.9 kg/m²)
**Flexural Strength** ASTM C348 ......... 1,660 psi (11.4 MPa) after 28 days
**Tensile Strength** ASTM C190 .......... 515 psi (3.6 MPa) after 28 days
**Fire Performance** ASTM E-84 ..........
  - Fuel Contribution ............. 0
  - Smoke Density .................. 0
  - Flame Spread .................... 0

**DRI YING C O N D I T I O N S**

Maxxon Underlayments are incompatible and provide no source of nutrients to sustain mold growth. Prolonged drying times are needed to remove moisture from the area until the underlayment is dry. The general contractor/project superintendent must supply mechanical ventilation and drying equipment to account for large loads that can occur in a building. In reality these loads are not uniform, but rather consist of items such as furniture and appliances that actually induce concentrated loads for 40 lbs per sq ft. Rolling concentrated loads such as office chairs, wheelchairs, and motorized scooters add twisting, twisting, and other dynamics which also should be taken into consideration. Determining the appropriate structural design of the floor is not the responsibility of Maxxon or the contractor/applicant.

9. Due to the unique nature of light gauge steel construction, it may be necessary to pour Commercial Topping before doors and windows are installed. Contact Maxxon Corporation for installation details.

10. Commercial Topping should not be used for exterior application, or where it will come in prolonged contact with water.

11. Commercial Topping should not be directly applied to a plastic vapor barrier.

12. Maxxon Underlayments are “breathable” and not a vapor barrier. The general contractor/project superintendent, architect, specifier, or building owner shall test slabs-on-ground or elevated slabs for MVER (ASTM F1869) or RH (ASTM F2170). If the MVER or RH of the concrete substrate exceeds the floor covering manufacturer’s respective requirements for the finished flooring system, the concrete must be treated with a moisture vapor barrier, such as Maxxon DPM or Maxxon MWP, before installation of a Maxxon Underlayment.

**ACOUSTICAL PERFORMANCE**

The acoustical performance of all Maxxon Underlayments is similar. For the following assembly types:

- Parallel Chord Truss
- Truss
- Steel joist
- Concrete

Maxxon Underlayments are non-structural and therefore cannot be expected to contribute toward points for LEED projects. Contact your Regional Representative for more information.

**WARRANTY**

For more information regarding Commercial Topping may help contribute toward points for LEED project contribution, contact your Regional Representative at (800) 356-7887 or visit www.maxxon.com/go_green.

**FIRE/SOUND RATINGS**

- **Evaluation Reports**
  - LEED
  - IBC
  - UBC

- **FIRE RATINGS**
  - UL Design
  - G501

- **LEED INFORMATION**
  - For information regarding how Commercial Topping may help contribute toward points for LEED project contribution, contact your Regional Representative at (800) 356-7887 or visit www.maxxon.com/go_green

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**COMMERICAL TOPPING®**

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