

# Your go-to SLU

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## TEC® Level Set® 200 Self-Leveling Underlayment



Every installer needs a quality self-leveling underlayment they can depend on. Level Set® 200 Self-Leveling Underlayment delivers extended 25-35 minute working time without compromising flooring installation time. With great flow properties, Level-Set® 200 produces a smooth, walkable surface in 3-4 hours so you can install non-moisture sensitive tile and stone in 4 hours, and moisture-sensitive floor covering in 16-24 hours.

**Rely on Level Set® 200 to deliver excellent workability for a smooth surface, and install non-moisture sensitive tile the same day.**



TEC® Level Set® 200 is ideal for use to level and smooth interior floors, before finished floor covering installation. This calcium aluminate-based, self-leveling underlayment provides a flat, extremely smooth surface, is pourable or pumpable, is walkable in 3-4 hours and provides excellent workability for a smooth surface in single applications from 1/8" to 2" (3-50 mm) neat. For details about TEC® product or system warranties, contact your sales associate or visit [tecspecialty.com](http://tecspecialty.com).



Excellent workability for a smooth surface



Single applications from 1/8" to 2" (3-50 mm) neat



Pourable or pumpable, for interior applications

## Additional Features and Benefits

- High compressive strength - 5,000 psi (34.5 MPa)
- Walkable in 3-4 hours
- Accepts non-moisture sensitive tile and stone in 4 hours
- Install moisture sensitive floor covering in 16-24 hours

## Packaging

50 lb. moisture-resistant bags (22.68 kg)

Product #7160743111

## Coverage

Coverages shown are approximate. Actual coverages may vary according to substrate conditions and thickness of applications.

Application Depth	Approximate Coverage per 50 lbs. (22.68 kg)
1/8" (3 mm)	47 sq. ft. (4.37 m <sup>2</sup> )
1/4" (6 mm)	23.5 sq. ft. (2.18 m <sup>2</sup> )
1/2" (12 mm)	11.8 sq. ft. (1.10 m <sup>2</sup> )
1" (25 mm)	5.9 sq. ft. (0.55 m <sup>2</sup> )
2" (50 mm)	2.95 sq. ft. (0.275 m <sup>2</sup> )

## Suitable Substrates

When properly prepared, suitable substrates include:

- Concrete
- Cement or epoxy terrazzo
- Ceramic or quarry tile
- VCT
- Cement backerboard
- Exterior grade plywood (with reinforcement mesh)
- Oriented Strand Board (OSB) (with reinforcement mesh)
- Gypsum substrates—minimum tensile bond strength 72 psi (0.5 MPa)

## Technical Data

### Physical Properties

Description	
Physical State	Dry powder
Color	Gray
Working Time	25-35 minutes
Walkable	3-4 hours
Flooring Installation	Tile: 4 hours Moisture sensitive: 16-24 hours
Flow (ASTM C1708)	5"-6" (12.7-15.2 cm)
Storage	Store in cool, dry area away from direct sunlight. Do not store open containers.
Shelf Life	Maximum 1 year from date of manufacture in properly stored, unopened package.

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