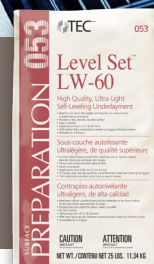


Achieve Your Highest Aspirations

See Reverse for
More Information ▶

TEC® Level Set® LW-60 *Ultra-Lightweight Self-Leveling Underlayment*



Multi-level new construction is on the rise, and many of these buildings face high load-bearing restrictions. When the weight of building materials matters, Level Set® LW-60 is an ideal underlayment. LW-60 is 50% lighter than traditional self-levelers without sacrificing coverage. Its fluid consistency is easy to apply, and creates a level and smooth surface that's walkable in 3-4 hours.

Contact your local sales rep to request a demo. Have a question? Visit TECQuestions.com.

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TEC Installation Systems





Level Set® LW-60 Ultra-Lightweight Self-Leveling Underlayment

TEC® Level Set® LW-60 is the ideal choice for an underlayment when the weight of materials is a critical factor in load bearing structures. It is a unique, ultra-lightweight, high quality, easy to handle, self-leveling underlayment that provides a flat, smooth, durable surface for finished flooring installation. It can be featheredged to adjoining elevations and be used for applications from 1/4" - 2" (6-50 mm) neat, at half of the weight of a conventional Portland cement or gypsum-based underlayment—just 60 pounds/cubic foot. For details about TEC® product or system warranties, contact your sales associate or visit tecspecialty.com.



Provides a smooth surface



50% lighter than conventional underlayments



Walkable in 3-4 hours

Features and Benefits

- Applications from 1/4"-2" (6-50 mm) neat and can be featheredged to adjoining elevations
- Accepts non-moisture sensitive tile and stone in 4 hours
- Install moisture sensitive floor covering in 16-24 hours
- Lower alkaline binder system, when installed at $\geq \frac{3}{16}$ " (4.7 mm), reduces the potential for decomposition of alkali sensitive adhesives and coatings compared to installations over concrete*
- Contributes to LEED® project points

*Based on independent industry reports available upon request.

Suitable Substrates

When properly prepared, suitable substrates include:

- Concrete
- Ceramic, porcelain or quarry tile
- Cement or epoxy terrazzo
- Cement backerboard, properly prepared
- VCT or full glue down, non-cushioned vinyl sheetgoods
- Exterior grade plywood
- Oriented Strand Board (OSB)
- Existing wood flooring
- Gypsum substrates—minimum tensile bond strength 72 psi (0.5 MPa)

Packaging

25 lb. plastic bags (11.34 kg)

Product #7161243013



Conforms with LEED v4 low emitting interiors.
Compliant with (CDPH) Standard Method v1.2 VOC Emissions.

Coverage

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

Application Depth	Weight/sq. ft. (Weight/m ²)	Approximate Coverage per 25 lbs. (11.34 kg)
1/4" (6 mm)	1.3 lbs./sq.ft. (6.34 kg/m ²)	24 sq. ft. (2.23 m ²)
1/2" (12 mm)	2.6 lbs./sq.ft. (12.69 kg/m ²)	12 sq. ft. (1.11 m ²)
1" (25 mm)	5.2 lbs./sq. ft. (25.38 kg/m ²)	6 sq. ft. (0.56 m ²)
2" (50 mm)	10.4 lbs./sq. ft. (50.77 kg/m ²)	3 sq. ft. (0.28 m ²)

Technical Data

Physical Properties

Description	
Physical State	Dry powder
Color	Gray
Working Time	25-35 minutes
Walkable Hardness	3-4 hours
Flooring Installation*	Non-moisture sensitive tile and stone: 4 hours Moisture sensitive floor coverings: 16-24 hours
Ideal Flow Range (ASTM C1708)	5"-6" (12.7-15.2 cm)
Storage	Store in cool, dry location. Do not expose to nor store in direct sunlight. After opening, remove air from bag and seal tightly.
Shelf Life	Maximum 1 year from date of manufacture in properly stored, unopened package.

* Flooring material installation within hours shown above after application is dependent on thickness, drying conditions, and type of flooring.

To learn more, visit TECSpecialty.com



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