

Smooths Surfaces for Successful Flooring Installations

See Reverse for
More Information ▶

TEC® VersaPatch® Latex Modified Floor Patch

When timelines are tight, you need a floor patch you can trust to get the job done right. VersaPatch® is a fast-setting cement-based patch ideal for filling cracks and voids from a featheredge up to ½" deep. This pro-trusted patch is convenient for small residential or large commercial jobs, and allows you to begin setting most flooring in as little as 30 minutes.

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



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VersaPatch® Latex Modified Floor Patch

Ideal for patching voids and irregularities in wood, concrete and most existing floor materials, VersaPatch® Latex Modified Floor Patch is a fast setting cement-based product designed specifically for patching and filling cracks, voids, seams and depressions in most floor surfaces from featheredge up to 1/2" (12 mm) deep. Flat trowel to produce a smooth, level, non-cracking surface. The resulting finish is ideal for the installation of sheetgoods, resilient tile, carpet, wood and ceramic or stone tile. For details about TEC® product or system warranties, contact your sales associate or visit tecspecialty.com.



Designed specifically for patching and filling 1/2" down to a featheredge



Fast setting — install flooring in 30 - 45 minutes

Features and Benefits

- Patch 1/2" (12 mm) down to a featheredge
- Fast setting—install flooring in 30 to 45 minutes
- Latex modified smooth surface patch
- Use on wood, concrete and most other existing flooring materials
- Self-drying formula
- Contributes to LEED® project points
- Zero VOC

Suitable Substrates

When properly prepared, suitable substrates include:

- Concrete
- Cement backerboards
- Concrete terrazzo
- Ceramic tile, pavers, brick
- Quarry tile
- Exterior grade plywood, C-C (plugged) or better
- Exterior Grade Luan Plywood—Type I Trademarked Exterior Grade, OVL, CC, BB, OVL face grades only (Note: Luan plywood is an unacceptable substrate for the installation of resilient, ceramic or marble tile)
- Vinyl composition tile (VCT), embossed resilient floor coverings must be single layer and well bonded to an approved substrate*
- Adhesive residue (except for tacky or pressure sensitive adhesive)*
- Gypsum substrates**—minimum tensile bond strength 72 psi (0.5 MPa)

* Requires mixing with TEC® Patch Additive or, in lieu of the additive, prime substrate with TEC® Multipurpose Primer.

**Requires priming with TEC® Multipurpose Primer.

Coverage

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

Application Depth	Approximate Coverage	
	per 25 lbs. (11.34 kg)	per 9.75 lbs. (4.42 kg)
1/8" (3 mm)	26-29 sq.ft. (2.4-2.7 m²)	10-11.5 sq.ft. (0.9-1.7 m²)
1/4" (6 mm)	13-14 sq.ft. (1.2-1.3 m²)	5-5.5 sq.ft. (0.5 m²)
1/2" (12 mm)	6-7 sq.ft. (0.6-0.7 m²)	2.5-2.75 sq.ft. (0.2-0.3 m²)

Technical Data

Physical Properties

Description	
Physical State	Dry powder
Color	Gray
Pot Life	10-15 minutes
Install Floor Covering*	30-45 minutes
Storage	Store in cool, dry location. Do not expose to nor store in direct sunlight. Do not store open containers.
Shelf Life	Maximum shelf life is from date of manufacture in properly stored, unopened package. Plastic bag: 3 years Moisture-resistant bag: 1 year Pure Pak: 1 year

*Flooring installation after application is dependent on thickness, drying conditions, and type of flooring.

Packaging

25 lb. plastic bags (11.34 kg)

25 lb. moisture-resistant bags (11.34 kg)

9.75 lb. Pure Pak* container (4.42 kg)

*Registered trademark of Exello Corporation

Product #7155813011

Product #7155813017

Product #7155815311

To learn more, visit TECSpecialty.com



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