

What's your go-to patching product? Floor Patch Pro is an installer favorite for patching large substrate imperfections and small surface irregularities. This product can be applied up to 2" thick, and can also be used as a skim coat and as an embossing leveler. Designed to deliver workability for easy application, this installer-friendly patch allows you to begin setting most tile and flooring in as little as 30 minutes.

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

TECSpecialty.com



TECInstallationSystems







TEC® Floor Patch Pro is a fast setting, easy-to-mix, polymer modified, calcium-aluminate cement based patch and skim coating compound with exceptional workability, for use under ceramic tile, hardwood flooring, resilient flooring, VCT and carpet, in applications from a featheredge to 2" (5 cm) in thickness. It can be applied to concrete with up to 90% RH and be used as an embossing leveler. For details about TEC® product or system warranties, contact your sales associate or visit tecspecialty.com.



Can be applied to concrete with a relative humidity (RH) up to 90%



Can be used as an embossing leveler

Features and Benefits

- Can accept tile and stone applications as well as moisture sensitive floor coverings in as little as 30 minutes or when completely dry
- Featheredge to 2" (5 cm) in thickness
- Initial set in 15 minutes
- · Low dust when sanded
- Exceptional workability for easy application
- · Compatible with sealed gypsum based flooring

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)		
½2" (0.8 mm)	156 sq.ft. (14.5 m²)		
½ ₁₆ " (1.6 mm)	78 sq.ft. (7.25 m²)		
½" (3 mm)	39 sq.ft. (3.6 m²)		

Suitable Substrates

When properly prepared, suitable substrates include:

- Burnished Concrete**
- Cement / epoxy terrazzo**
- Concrete
- · Exterior grade plywood
- · Cement backerboard (CBU)
- · Ceramic tile*
- Epoxy coatings**
- · Fully adhered resilient flooring*
- Gypsum substrates (minimum tensile bond strength 7200 PSI)**
- Properly prepared cutback adhesive*
- Properly prepared residual carpet adhesive*
- * Requires mixing with TEC® Patch Additive or, in lieu of the additive, prime substrate with TEC® Multipurpose Primer.
- **Requires priming with TEC® Multipurpose Primer.

Technical Data

Description	ı	Test Standard		Typical Results
Final Set @ 70	0°F (21°C)	ASTM C191		Approx. 30 minutes
Compressive S 24 hours 28 days	Strength (Air Cured)	ASTM C109		> 1,800 (14.5 MPa) > 4,000 (24.1 MPa)
Greater than: >	Greater than or equal to: ≥	Less than: <	Less than	n or equal to: ≤

Physical Properties

Description		
Physical State	Dry powder	
Color	Gray	
Working Time @ 70°F (21°C)	8-15 minutes	
Storage	Store in cool, dry location away from moisture and direct sunlight. Do not store open containers.	
Shelf Life	Maximum shelf life is 1 year from date of manufacture in properly stored, unopened package.	

Note: Test results obtained under controlled laboratory conditions at 70°F (21°C) and 50% relative humidity. Tested using 3.75 qts. (3.5 L) per 25 lbs. (11.34 kg) bag. Reasonable variations can occur due to atmospheric and jobsite conditions.

Packaging

25 lb. moisture-resistant bags (11.34 kg)

Product #7160460013



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



To learn more, visit TECspecialty.com



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