

# Peel, Stick and Install

## NEW Addition to the TEC® System

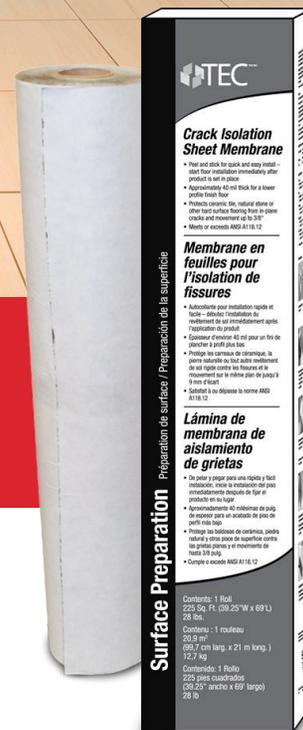
See Reverse for  
More Information ▶

## Introducing TEC® Crack Isolation Sheet Membrane

The TEC® System now includes the Crack Isolation Sheet Membrane – a peel and stick underlayment designed for use under ceramic tile, natural stone or other hard surface flooring, to reduce surface cracking and contribute to sound suppression in commercial or residential settings.

- Peel and stick for quick and easy installation – start floor installation immediately after product is set in place
- Allows for lower profile finish floor – sheet is only 40 mil thick without release liner
- Protects ceramic tile, natural stone or other hard surface flooring from in-plane cracks and movement up to 3/8" (9 mm)
- Meets or exceeds ANSI A118.12

Visit [tecspecialty.com](http://tecspecialty.com) to learn more.

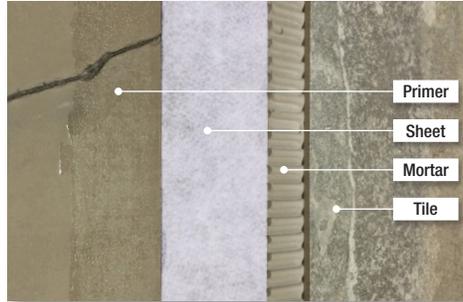


# Crack Isolation Sheet Membrane

The TEC® System now includes the Crack Isolation Sheet Membrane – a peel and stick underlayment designed for use over a primed surface, under ceramic tile, natural stone or other hard surfaces to reduce surface cracking and contribute to sound suppression on horizontal surfaces.



Easy to install – just peel off the backing, then press into place on the primed surface.



Install with TEC® mortar and grout for a complete system with a limited warranty\*.



Protection of in-plane cracks and movement up to 3/8" (9 mm).

## Features and Benefits

- Peel and stick for quick and easy install – start floor installation immediately after product is set in place
- Approximately 40 mil thick for a lower profile finish floor
- Protects ceramic tile, natural stone or other hard surface flooring from in-plane cracks and movement up to 3/8" (9 mm)
- Meets or exceeds ANSI A118.12 (See product data sheet for more information)

## Limited Warranty

\*For details about the limited warranty, contact your sales associate or visit [tecspecialty.com](http://tecspecialty.com)

## Packaging

1 Roll: 225 Sq. Ft. (20,9 m<sup>2</sup>)  
39.25" (99,7 cm) wide x 69' (21 m) long  
28 lbs. (12,7 kg)  
Product #3702008111

## Coverage

225 Sq. Ft. (20,9 m<sup>2</sup>)



## Technical Data

### Physical Properties

Description	
Physical State	2-layer underlayment consisting of an asphaltic adhesive coated on a non-woven liner
Release Liner	60# release liner paper
Color	White

### General Technical Data\*\*

Description	
<b>Thickness</b> Without release liner With release liner	40 mil 45 mil
<b>Weight</b> Without release liner With release liner	1.51 oz./ft <sup>2</sup> (43 gm/929 cm) 1.83 oz./ft <sup>2</sup> (52 gm/929 cm)
<b>Elongation at Break</b> Machine direction Cross direction	82% 81%

\*\*Values are an approximation

## Suitable Substrates

When properly prepared, suitable substrates include:

- Concrete\*
- OSB
- Plywood
- Over most existing vinyl, tile or natural stone floors
- Gypsum

\*Concrete with moisture vapor emission rates (MVER) up to 5 lbs. per 1,000 sq. ft. per 24 hours (2,27 kg/93 m<sup>2</sup>/24 hours)

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