

## 1. PRODUCT NAME

Tenon<sup>®</sup> TraxGrip

## 2. MANUFACTURER

TCC Materials<sup>®</sup>  
 2025 Centre Pointe Blvd.  
 Mendota Heights, MN 55120 USA

Phone: 1.651.688.9116  
 Fax: 1.651.688.9164  
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## 3. PRODUCT DESCRIPTION

Tenon<sup>®</sup> TraxGrip gives a light texture to concrete flatwork for a slip-resistant surface. Often used commercially on entrance floors, garage floors, steps, patios, walkways, and any surface where additional texture is desired to increase non-slip characteristics. TraxGrip is an optically clear thermoset polymer resin. Nearly invisible on the applied floor surface, it is added to curing and sealing compounds then applied to surfaces in the liquid solution.

### Features and Benefits

- Provides nearly invisible protection from slippery floors
- Easy application with brush, roller or low-pressure spray
- Can be applied over concrete surfaces previously sealed with Cure & Seal
- Can be recoated if wears in heavy traffic areas
- Meets Federal EPA's VOC requirements

### Uses

- Exterior or interior concrete
- Existing surfaces
- Anywhere slip-resistant surfaces are wanted, for example entrances, walkways, steps, patios, and pool decks
- Apply to colored, stamped, and non-colored concrete

## SAFETY

READ THE SAFETY DATA SHEET (SDS) BEFORE USING THIS PRODUCT. SDS information is available on our website: tccmaterials.com or contact TCC Materials<sup>®</sup> at 651-688-9116 (7:30 AM to 4:00 PM Central US Time).

## CAUTIONS

Read complete cautionary information printed on product container prior to use.

This Product Data Sheet has been prepared in good faith on the basis of information available at the time of publication. It is intended to provide users with information about and guidelines for the proper use and application of the covered Tenon<sup>®</sup> brand product (s) under normal environmental and working conditions. Because each project is different, neither Tenon<sup>®</sup> nor TCC Materials<sup>®</sup> can be responsible for the consequences of variations in such conditions, or for unforeseen conditions.

## 4. TECHNICAL DATA

Typical Results of Tenon <sup>®</sup> TraxGrip	
Composition and Materials	Optically clear thermoset polymer resin. Tenon <sup>®</sup> products are manufactured with only the finest quality raw materials available and close quality-control is practiced.
Color	Clear
VOC Content	0 g/l
Applicable Standards	This product is currently not regulated by 1999 Federal EPA VOC Requirements.

### Packaging

- 3.2 oz. jar (0.09 kg) – Product #114637
- 1 lb. jar (0.45 kg) – Product #114638

### Shelf Life

Store in the original labeled container, away from moisture. Keep containers tightly sealed when not in use.

## 5. INSTALLATION

### Preparation

- Remove any dirt, dust, grease, unsound materials, or foreign matter that may have accumulated on the surface.
- For optimal performance, apply only to dry surfaces. Do not apply when rain is expected within 2–4 hours of application.

Note: It is the responsibility of the installer/applicator to ensure the suitability of the product for its intended use.

### Job Mockups

The manufacturer requires that when its Tenon<sup>®</sup> products are used in any application or as part of any system that includes other manufacturers' products, the contractor and/or design professional shall test all the system components collectively for compatibility, performance and long-term intended use in accordance with pertinent and accepted industry standards prior to any construction. Written documentation of the tests performed shall be satisfactory to the design professional and contractor. Test results must include the means and methods of application, products used, project-specific conditions being addressed, and standardized tests performed for each proposed system or variation.

## Application

1. Add Tenon® TraxGrip synthetic aggregate to Cure & Seal 5 gal. (18.9 L) at a rate between ½ lb. to 2 lb. (0.2–0.9 kg) for less or greater texture. A common application ratio uses 1 lb. TraxGrip per 5 gal. Tenon® Cure & Seal, or 3.2 oz. per 1 gal. Cure & Seal.
2. The TraxGrip can be added to the liquid curing agent up to 8 hours prior to application.
3. Gently stir or agitate to keep the TraxGrip particles in suspension prior to and during use.
4. Apply evenly with brush, roller, or low–pressure sprayer for even surface texture.
5. If using a low–pressure sprayer to apply, a large spray–tip size works the best.
6. The Cure & Seal with TraxGrip can be applied in more than one coating, however to keep the non–slip surface texture, do not apply an additional coating of Cure & Seal alone as a topping without the TraxGrip.

## Cleaning

Follow the clean–up procedures for the liquid sealer or curing agent. Loose, dry material can be swept up.

## Limitations

- Dispose of contents/container in accordance with local and state regulations.
- Keep out of reach of children.

## Coverage

- One 3.2 oz. jar is intended to be mixed with 1 gal. (3.78 L) of curing agent or sealing compound
- One 1 lb. jar is intended to be mixed with 5 gal. (18.9 L) of curing agent or sealing compound

Note: Coverage may vary due to desired concrete texture.

## 6. AVAILABILITY

To locate Tenon® products in your area, please contact:

Phone: 1.651.688.9116  
Email: info@tccmaterials.com

## 7. WARRANTY

Seller warrants that its product will conform to and perform in accordance with the product specifications. The foregoing warranty is in lieu of all other warranties, expressed or implied, including, but not limited to those concerning merchantability and fitness for a particular purpose. Because of the difficulty in ascertaining and measuring damages hereunder, it is agreed that Seller's liability to the Buyer shall not exceed the total amount billed and billable to the Buyer for the product hereunder.

## 8. MAINTENANCE

Depending on traffic volume, TraxGrip can wear off. Recoating high traffic areas, or areas of the concrete floor that show signs of wear can be done to bring back the surface texture.

## 9. TECHNICAL SERVICES

Technical Assistance:

Information is available by calling TCC Materials®  
(hours 7:30 AM to 4:00 PM CST):

Phone: 1.651.688.9116  
Email: info@tccmaterials.com  
Web: tccmaterials.com

Technical and Safety Literature:

To acquire technical and safety literature, please visit our website at: tccmaterials.com.

## 10. FILING SYSTEM

Division 9



SPEC BLENDED CONSTRUCTION PRODUCTS™

TCC Materials

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