

1. PRODUCT NAME

Tenon® Surface Renew

2. MANUFACTURER

Bluestone Products, a TCC Materials® company
 2025 Centre Pointe Blvd.
 Mendota Heights, MN 55120 USA

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3. PRODUCT DESCRIPTION

Tenon® Renew is a clear cleaning solution to revitalize and rejuvenate aged sealed concrete.

Features and Benefits

- Cleans and renews acrylic based curing and sealing compounds
- Dissolves existing acrylic allowing for redistribution from unworn areas to worn areas
- Increases optimum service life of aged concrete
- Easy to spray apply and roll

Uses

- Cure and sealed surfaces
- Exterior applications or interior when properly ventilated
- Vertical or horizontal applications
- Industrial, Commercial, and Residential applications

SAFETY

READ THE SAFETY DATA SHEET (SDS) BEFORE USING THIS PRODUCT. SDS information is available on our website: tccmaterials.com or contact TCC Materials® 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™ brand product(s) under normal environmental and working conditions. Because each project is different, neither Tenon® nor TCC

Materials® can be responsible for the consequences of variations in such conditions, or for unforeseen conditions.

4. TECHNICAL DATA

Note: These dry times are dependent on normal drying conditions. Cool temperatures or high humidity will slow the drying time.

Composition and Materials	Formulated with a refined petroleum solvent. Tenon® products are manufactured only with the finest quality raw materials available and close quality-control is practiced.
Color	Transparent
Typical Drying Time @70°F	1–2 hours (touch) 4–12 hours (traffic)
Coverage	Approximately 200 sq.ft/gal
Flashpoint	> 100°F
A.I.M. Category	Currently not regulated by Federal EPA VOC Regulations

Packaging

- 1 gal. bottle (3.78 L) – Product #113470
- 5 gal. pail (18.93 L) – Product #113490

Shelf Life

For best use, the recommended shelf life is 24 months. If shelf life is beyond 24 months, please contact your distributor. Store in the original labeled container, away from moisture, out of direct sunlight. DO NOT STORE NEAR HEAT OR OPEN FLAME. Keep containers tightly sealed when not in use.

5. INSTALLATION

Preparation

- Read all directions before starting work. Read and understand SDS pages for safety precautions prior to use.
- Remove all loose or unsound materials prior to application. Thoroughly clean surface of dirt, dust, oil, grease or other contaminants before using.
- Apply only to dry surfaces for optimal performance. Do not apply when rain is expected within 4–6 hours of application.
- If rain has preceded the application, the surface should be allowed to dry for at least 24 hours.
- All pressure washed substrates must dry for a minimum of 7

days prior to application.

- Allow 6–12 hours cure time of all caulking and sealant materials before application of Tenon Renew.
- Use only in well-ventilated areas.

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

Mixing

- Mixture may be gently stirred to blend prior to use.

Application

Apply when both air and surface temperatures are above 40°F (4.4°C) and the Tenon® Surface Renew is above 50°F (10°C). For best results, apply uniformly at the specified rate of coverage. Tenon® Surface Renew may be applied with a low pressure sprayer or airless sprayer. When using sprayers, they should be equipped with PVC, viton, or other compatible fittings and hoses as solvents can damage rubber. Product should be back rolled until previously applied acrylic sealer has been softened and dissolved.

NOTE: Tenon® Surface Renew will only restore the existing cure and seal acrylic coating, it will not repair unsound concrete. Tenon® Surface Renew will only renew substrates that have existing acrylic sealer on the surface. In some cases enough acrylic sealer will not be on the substrate surface and the sealer will need to be fully reapplied.

Cleaning

Use mineral spirits or solvent-based cleaners, such as Tenon® Xylene on tools and equipment. For sprayers, pump the solvent through the spray equipment to remove residue and prevent clogs. For skin contact, wash thoroughly with soap and warm water.

Limitations

- Apply when both surface and air temperatures are above 40°F (4.4°C).
- Not for use on asphalt or surfaces that are subject to immersion or constant liquid contact.
- Sprayers must be equipped with PVC, viton, or other compatible fittings and hoses as rubber or other materials will disintegrate from the solvent.
- Roller covers should be solvent resistant.

Some fumes may be present during application. Use best practices when applying on interiors for proper

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

Minimal maintenance is required other than normal sweeping, dusting, or mopping. If wear patterns do occur, or if spillage removes the coating, reapply to the affected area.

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



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