



Green Building Certification Data

MasterFormat Designation: 07 92 00 – Joint Sealants

June 27, 2017

RE: Pecora 890NST Non-Staining Ultra-Low Modulus Silicone Sealant

Pecora Corporation hereby declares the following information for Pecora 890NST.

LEED® v4 and LEED® 2009:

MR Credit Building Product Disclosure and Optimization–Sourcing of Raw Materials, Option 2 (*MR Credit 4.1 and 4.2, Recycled Content): For the purposes of the LEED Rating System Pecora 890NST contains 0% recycled content.

MR Credit Building Product Disclosure and Optimization–Sourcing of Raw Materials, Options 1 and 2 (*MR Credit 5.1 and 5.2, Regional Materials): Pecora 890NST is manufactured in Harleysville, PA 19438. Due to the complexity of its raw material supply chain, the point source of Pecora 890NST's material ingredients cannot be determined.

EQ Credit Low-Emitting Materials, Options 1 and 2 (*IEQ Credit 4.1, Low-Emitting Materials–Adhesives & Sealants):

VOC Content: Pecora 890NST contains 98 g/L volatile organic compound (VOC) content, well below the 250 g/L VOC limit set by South Coast Air Quality Management District (SCAQMD) Rule 1168 (effective 7/1/2005) for architectural sealants.

VOC Emissions (LEED v4 and LEED 2009 for Schools): Pecora 890NST has been tested and meets the interior air quality (IAQ) emissions requirements for the classroom, private office, and new single-family residential scenarios of CDPH Standard Method v1.1-2010 (California Specification 01350). After 14 days (336 hours), the total VOC was <2 µg (0.002 mg)/m³, well within the lowest of three prescribed TVOC ranges.

* LEED 2009 credits and options (June 30, 2021 sunset date)

Green Globes for New Construction

Criterion 3.7.2.1 Volatile Organic Compounds: Pecora 890NST contains 98 g/L volatile organic compound (VOC), well below the 250 g/L VOC limit set by South Coast Air Quality Management District (SCAQMD) Rule 1168 for architectural sealants.

Living Building ChallengeSM 3.0

Imperative 08 Healthy Interior Environment: Pecora 890NST complies with the classroom, private office, and new single family residential scenarios of CDPH Standard Method v1.1-2010 (California Specification 01350). When tested, after 14 days (336 hours), the total VOCs was <2 µg (0.002 mg)/m³.

Imperative 10 Red List: Contact the Technical Services Department.

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Should you require additional information, please contact the Technical Services Department at 1-800-523-6688 or techservices@pecora.com.

Sincerely,

A handwritten signature in black ink that reads 'Steven T. Lawrey'.

Steven T. Lawrey AIA, CSI, CCPR, CCS, CCCA, LEED® AP
Building Science Engineer
Pecora Corporation

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Dynaspan Limited Material Warranty

Warranty #: XXXX

Date: Sample
Project Reference: Sample
General Contractor: Sample
Applicator: Sample
Owner: Sample
Completion Date: Sample
Attention: Sample

Pecora Corporation warrants its product to be manufactured free from defects in material and workmanship.

Under this warranty, Pecora will be responsible for the cost of replacement material for any materials made necessary by a failure of the sealant under this for a period of (# of years) of substantial completion (shown below).

Product: Dynaspan, Dynatred Urethane
Primer: P-75

The holder of this warranty shall notify Pecora or the applicator in writing of any claims within 30 days from the discovery of any defect. Pecora will then have 30 days in which to schedule an inspection of the installation to determine if Pecora's products are not performing as intended. Pecora reserves the right to run performance tests on building material samples in its laboratory and/or field tests of actual surfaces to which Dynaspan has been applied. The owner agrees to provide the manufacturer/applicator field representatives with access to the affected areas of the project for purpose of testing and evaluating the performance of the sealant application.

This warranty becomes effective only upon full payment for all Pecora materials and labor used on the referenced project and becomes null and void if remedial repairs are performed without written authorization from either the manufacturer or the applicator.

This warranty specifically excludes failure of the sealant due to:

- a) Natural causes such as lightning, earthquake, hurricane, tornado, fire, etc.;
- b) Movement of the structure resulting in stresses on the sealant which exceed Pecora's published specification for elongation and/or compression for the sealant, whether due to structural settlement, design error or construction error;
- c) Disintegration of the underlying substrates;
- d) Mechanical damage to the sealant caused by individuals, tools or other outside agents, or
- e) Changes in the appearance of the sealant from the accumulation of dirt or other contaminants deposited on the sealant from the atmosphere.

This is Pecora's sole warranty with respect to its products. Pecora makes no other warranty of any kind, whatever, expressed or implied, and all implied warranties of merchantability and fitness for a specific purpose which exceed this obligation are hereby disclaimed by Pecora and excluded. In no case will Pecora be responsible for liquidated, incidental or consequential damages.



Any claim or controversy between or among the parties arising out of or relating to the application described herein shall be settled by arbitration in accordance with the rules of the American Arbitration Association, and judgment upon the award rendered by the arbitrator may be entered into a court having jurisdiction.

PECORA CORPORATION

Roy D. Cannon, Jr.
Director of Technical Service

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