

Product Certification Letter – 890FTS / 890FTS-TXTR

To Whom It May Concern:

This will certify that Pecora 890FTS/890FTS-TXTR Silicone sealant conforms to the requirements of ASTM Specification C920, Type S, Grade NS, Class 100 (890FTS), Class 50 (890FTS-TXTR) Use NT, T₂, G, A, M and O. Conforms to the requirements of ASTM C719.

Pecora 890FTS/890FTS-TXTR Silicone is certified for use on natural stones such as marble, granite, and limestone and has been successfully tested to ASTM C1248 Staining of Porous Substrates by Joint Sealants.

Pecora 890FTS/890FTS-TXTR conforms to ASTM C1382 Test Method for Determining Tensile Adhesion Properties of Sealants When Used in Exterior Insulation and Finish Systems (EIFS) Joints.

Also, this certifies that Pecora 890FTS/890FTS-TXTR Silicone sealant conforms to requirement of Federal Specification TT-S-001543A (COM-NBS), June 9, 1971, non-sag Class A and Class B, as well conforming to Interim Federal Specification TT-S-00230C, Amendment 2, Class A and Class B, February 20, 1970, Type II non-sag.

Pecora 890FTS/890FTS-TXTR Silicone contains 98g/l volatile organic content (VOC). Reaction product of cure not included in VOC determination.

Material shipped into VOC regulated areas will include the designation “LV” in finished good code and will comply with VOC limits of <50g/L as designated by SCAQMD Rule 1168 effective 1/1/19.

This product is manufactured in Harleysville, Pennsylvania.

Pecora sealants and waterproofing products are manufactured in the United States and meet the requirements for use as “Domestic End Products,” as stated in the Buy American Act Title 41 USC 10.

The test for an item of domestic construction material has two parts:

1. It must be manufactured in the United States, and
2. The cost of the products domestic components must exceed 50 percent of the cost of all components.

Pecora 890FTS/890FTS-TXTR Silicone does not contain asbestos, PCB, Urea-Formaldehyde or lead as part of its formulation.

Pecora 890FTS/890FTS-TXTR Silicone is validated through SWRI.

Sincerely yours,



Roy D. Cannon, Jr.
Director, Construction Materials Technology
PECORA CORPORATION

