

January 1, 2025

Certificate of Conformance

This is to certify that the material listed below conforms to the following specifications. The material meets or exceeds the listed requirements.

Product: ConSeal CS-202 Butyl Sealant

Performance: Testing of this product meets the performance requirements set forth in ASTM C990 section 10.1.

Specifications: This product meets or exceeds the requirements of Federal Specification SS-S-210 (210A), AASHTO M198 Type B, and ASTM C990. This product meets the physical properties of ASTM C990 section 6.2 (see below).

Chemical Composition and Physical Properties:

Hydrocarbon Blends, % by weight (ASTM D297): Ash-inert Mineral Matter, % by weight (AASHTO T111): Volatile Matter, % by weight (ASTM D6): Specific Gravity @ 77°F (ASTM D71): Ductility @ 77°F (ASTM D113): Flash Point (ASTM D92): Fire Point (ASTM D92): Compression Index @ 77°F (ASTM C972): Compression Index @ 32°F (ASTM C972): Cone Penetration @ 77°F (ASTM D217): Cone Penetration @ 32°F (ASTM D217): Chemical Resistance (30-day Immersion): 50% min. 30% min. 3% max. 1.15 – 1.40 5.0 cm min. 350°F min. 375°F min. 100 lbf/in³ max. 200 lbf/in³ max. 50 to 120 dmm 30 dmm min. No deterioration, no e 5% Hydrochloric Acie

No deterioration, no cracking, no swelling in: 5% Hydrochloric Acid, 5% Sulfuric Acid, 5% Sodium Hydroxide, 5% Potassium Hydroxide, and 5% Saturated Hydrogen Sulfide

Sincerely,

Daniel M. Sawhook, P.E.

Technical Resource Engineer Concrete Sealants, Inc.

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