#### SEI GRAFFITI PROOFER® & CURING AGENT

### **Product Description:**

- May be used on green concrete.
- Allows expansion and contraction.
- Is a certified and accredited Concrete Curing Agent as specified by ASTM standards.
- Can be applied to horizontal, vertical and wear surfaces.
- Not affected by temperatures between -57.120C (-700F) to +206.08'C (+4000F).

## **Composition & Materials:**

The SEI Graffiti Proofer ® and Curing Agent is a professional, penetrating, permanent weatherproofing, graffiti proofing and curing agent treatment. This product has been tested in all climates. No deterioration from ultraviolet rays, ozone, salt spray, acid rain, etc.

The SEI Graffiti Proofer ® and Curing Agent allows for expansion, contraction, building movement, temperature extremes, etc.

The SEI Graffiti Proofer ® and Curing Agent will allow moisture-vapor to escape while not allowing moisture to enter the structure. This product is non-toxic, environmentally friendly, non-reactive and Personal Protection has been rated as a B.

#### **Limitations:**

Product application must not be initiated during inclement weather or when precipitation appears imminent.

Product must not be applied to wet, frozen or dirty surfaces.

Product must not be applied over refrigerated tanks or buildings where a vapor barrier coating is required.

Product must be checked and reapplied as needed in the specific area that has undergone an extreme pressure washing (over 2000 psi), sandblasting or soda blasting.

Equipment and methods used in application of product must be in accordance with manufacturers instructions and specifications.

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# **Application Guidelines:**

#### **SURFACE PREPARATION:**

- A. The surface is to be cleaned and free of any foreign matter.
- B. The product may be applied at any normal temperature as long as there is no frozen moisture in the substrate. It must be applied to a dry surface.

### **APPLICATION:**

- A. Apply your first application of the product with an airless sprayer. Use a flood coat and apply liberally.
- B. Allow 24 hours for the first coat of the SEI Graffiti Proofer ® and Curing Agent to cure the structure, so the second coat can be applied.
- C. Apply a second coat 24 hours after the first coat. If a and third coating is desired dry time after the second coat will be approximately 2.5 hours on a green structure.

### **GRAFFITI:**

- A. Remove graffiti as soon as possible after surface has been sprayed.
- B. Success has been achieved by a spraying of the SEI Graffiti Remover S.Y.S followed by a water washing or use of a rag depending on scenario. See SEI Graffiti Remover S.Y.S Product Data.

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### **Recommendations:**

- 1. SEI Graffiti Proofer ® and Curing Agent should be accepted as an anti-graffitant.
- 2. SEI Graffiti Proofer ® and Curing Agent should be used as an anti-graffitant on all new/green structures subjected to or considered to be targeted for graffiti.
- 3. The initial application of the SEI Graffiti Proofer ® and Curing Agent should be a base application for cure purposes, then, another application is necessary to complete the graffiti proofing coating system.
- 4. The surface must be clean and dry. Apply liberally to surface.
- 5. A continuing record should be kept of areas cleaned and protected, noting all cycles attained.
- 6. Graffiti must be removed with the SEI Graffiti Remover S.Y.S followed by a water washing or use of a rag depending on scenario. See SEI Graffiti Remover S.Y.S Product Data. By using other paint strippers, one may dramatically decrease the number of cleaning cycles, void warranty and potentially ruin the SEI Graffiti Proofer ® and Curing Agent. The number of cleaning cycles depends on many factors, including type of graffiti and porosity of substrate.
- 7. The SEI Graffiti Proofer ® and Curing Agent is a certified and accredited Concrete Curing Agent as specified by ASTM Standards.

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#### **Limited Warranty:**

SEI Chemical warrants this product to be free from defects.

SEI Chemical makes no other warranties with respect to this product, express or implied, including without limitation the implied warranties of MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. SEI Chemicals liability shall be limited in all events to supplying sufficient product to retreat the specific areas to which defective product has been applied. SEI Chemical shall have no other liability, including liability for incidental or resultant damages, whether due to breach of warranty or negligence. This warranty may not be modified by applicators, representatives of SEI Chemical its affiliates.

#### **Technical Services:**

Complete technical services and samples are available from SEI Chemical Inc. and its manufacturer's affiliates. Service includes assistance in engineering, design, specification, and application. SEI Graffiti Proofer ® and Curing Agent may be used on concrete. SEI Graffiti Proofer ® and Curing Agent is designed for above grade application.

### **ESTIMATED COVERAGE:**

TYPE OF SURFACE	SQUARE METERS	SQUARE FEET
	Per 3.785 Liters	Per Gallon
Exterior Brick	11.6-13.9	175-225
Concrete	9.2-18.5	200-300
Concrete Block	7.4-11.1	100-175
Stucco	11.6-18.5	175-250
Smooth Stone	13.9-18.5	175-250
Surfaces subject to abrasion (decks		
bridges, etc.)	9.2-13.9	100-150
Rough Wood	6.9-18.5	75-200
Smooth Wood	13.9-18.5	150-200
Wood Shingles	6.9-11.6	100-150