

**KURE-N-SEAL™ FORMS A SEALING, CURING MEMBRANE COATING THAT HARDENS AND DUST PROOFS FRESHLY LAID CONCRETE IN ONE SIMPLE, ECONOMICAL OPERATION.**

#### **ENVIRONMENTAL IMPACT:**

**Kure-N-Seal™** contains no chlorinated or flourinated solvents or other ozone depleting solvents.

#### **APPLICATIONS:**

**Kure-N-Seal™** is applied to freshly laid concrete surfaces as soon as the surface finishing operations are completed in order to suppress the evaporation of water from the concrete. It is used by all concrete contractors to insure better cure with a minimum of labor. It can also be used as a first coat when applying multiple coats of higher solid content sealers.

#### **BENEFITS:**

- **Controls moisture loss:** Rapid loss of moisture in the surface of freshly laid concrete prevents proper curing and leads to weak flaking surface. **Kure-N-Seal™** seals and prevents rapid moisture loss thus producing stronger and harder concrete.
- **Reduces dusting:** The **Kure-N-Seal™** film binds to the dry surface of the concrete and reduces incidental dusting.
- **Helps prevent staining:** The sealed surface prevents water based stains from penetrating the surface and reduces clean up problems.
- **Easy application:** Just spray **Kure-N-Seal™** over the surface and let it dry. The product can also be applied with a roller or Lambs Wool applicator.
- **Prevents checkering:** By controlling the moisture loss, rapid cure is prevented. Rapid cure leads to surface stress and this leads to spider web cracking. **Kure-N-Seal™** protects against this problem.

#### **HOW TO USE:**

- The preferred method of application is to use a solvent resistant pump up sprayer, and spray a thin uniform coat of **Kure-N-Seal™** over the entire surface of the concrete as soon as it is finished and all surface water is absorbed.
- Do not spray over puddled water.
- When forms are removed, spray the exposed sides of the concrete.
- Alternatively, **Kure-N-Seal™** may be brushed or rolled on the surface.

#### **PROPERTIES:**

**Type:** Acrylic polymer curing coating.  
**Color:** Colorless  
**Odor:** Solvent  
**Toxicity:** Harmful if swallowed. Use with good ventilation.  
**Flammability:** Flammable  
**Coverage:** Approx. 200–300 ft<sup>2</sup> per gallon.  
**Composition:** Dense acrylic polymers in an aromatic solvent system.