



Concrete Coatings & Floor systems

APPLICATION BULLETIN Kemiko® Easy Shine™ Acrylic Mop On Wax (48 series)

Description

Kemiko® Easy Shine™ (48 series) is a single component waterborne acrylic polymer wax for protecting and maintaining sealed concrete and many other finished substrates. Kemiko® Easy Shine™ is designed to be a maintenance coating with properties that include the ability to repel water, reduce scuffing, and minimize marring. Kemiko® Easy Shine™ allows the substrate to breathe, is low odor, low-VOC, extremely user-friendly, and comes in a high gloss or satin finish.

Applications

Kemiko® Easy Shine™ (48 series) can be applied to properly prepared Kemiko® or Rembrandt™ stained floors sealed with Kemiko® Stone Tone™ Sealer II, Kemiko® 100% Solids and Water Base Epoxies, Kemiko® Water Base Polyurethane, and Kemiko® Aliphatic Polyaspartic. Easy Shine™ is also compatible with many other sealed concrete products. Typical applications include commercial kitchens, grocery stores, restaurants, showroom floors, walkways, and many other interior surfaces requiring additional protection. Kemiko® Easy Shine™ is not intended to be applied over Kemiko® Buff-On Wax II or Kemiko® Repels™. Kemiko® Easy Shine™ is intended for interior use only.

Surface Preparation

Concrete

This product is not intended to be applied over bare concrete. Kemiko® Easy Shine can only be applied as a sacrificial coating over sealed concrete.

Existing Coatings

Surface must be cured, dry and free from stains and laitance. All visible oil, grease or any other contaminants must be removed prior to application of coating. Clean area and wipe existing coating with a rag and acetone to ensure that all oil, grease, or any other contaminants have been successfully removed. If existing coating is not a Kemiko® product, consult with a Kemiko® representative prior to application. This product is not intended to be applied over Kemiko® Buff-On Wax II or Kemiko® Repels™.

Warning: Wear a NIOSH approved respirator to control toxin exposure. Scraping, sanding or removing old paint may release toxic lead dust. Exposure may lead to serious illness, such as brain damage, especially in children. Pregnant women should avoid exposure. Clean up carefully with a HEPA vacuum and a wet mop.

Mixing Instructions

Shake well prior to use. No additional mixing instructions are required.

Application Methods

Great care should be taken when using this product. This product can be applied using several different methods outlined below. Tape off any area that does not require a coating. Ensure proper ventilation prior to application of product. Apply 1-2 even coats at the recommended wet film thickness, allowing up to 12 hours after dry to touch state has been reached between coats. Do not let material puddle. Do not thin material.

- **Brush** - Use high quality bristle brush for best film properties
- **Roller** - Use microfiber or similar cover with phenolic core, ¼" nap. De-lint rollers prior to use
- **Spray** - Use low pressure conventional pump-up sprayer with cone tip or airless sprayer

Environmental Conditions

Apply between 50°F - 85°F (10°C - 29°C) and 5°F (3°C) above dew point. Avoid using in direct sunlight.

Do not apply on rainy or foggy days.



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Clean Up

Use Acetone, denatured alcohol, or MEK to clean tools. Use warm water and mild soap to clean hands and skin.

Storage Conditions

Store between 50°F - 100°F (10°C - 37.8°C). Keep in a cool, well-ventilated area, away from direct sunlight and heat. Store in a segregated and safe area, avoiding all possible sources of ignition.

Safety

Care should be taken when using this product. During application, use proper protective equipment including, but not limited to; protective eye wear, proper respirator, and protective gloves. Ensure work spaces are well ventilated. Refer to the Technical Bulletin for technical information. Refer to product label and SDS carefully for more detailed safety information prior to use or handling.

Disclaimer

Information provided in this application bulletin is based on laboratory testing and is used as a guideline only. Customer should test the material for their specific application and under their application conditions before using the product on a project.

Warranty

The following warranty is made in lieu of all other warranties, either expressed or implied. This product is manufactured of selected raw materials by skilled technicians. Neither seller nor manufacturer has any knowledge or control concerning the purchaser's use of this product and no warranty is made as to the results of any use. The only obligation of either seller or manufacturer shall be to replace any quantity of this product that is proved to be defective. Any claim of defective product must be received in writing within one (1) year from date of shipment. Neither seller nor manufacturer assumes any liability for injury, loss or damage resulting from use of this product.

Contact us for any additional application information.



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