

TECHNICAL BULLETIN

Kemiko Concrete Products
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Easy Shine *Water-based Acrylic Polymer Floor Polish*

DESCRIPTION

KEMIKO EASY SHINE is a water-based acrylic polymer floor polish. It is a one component, room temperature cure, mop-on floor polish. This product has good durability such as water, slip and abrasive resistance. EASY SHINE gives a high gloss finish without buffing; yet it is removable and recoatable. EASY SHINE is highly resistant to scuffing and is easily cleaned. This product is applied over properly sealed concrete surfaces.

TYPICAL TECHNICAL INFORMATION

Solid Content by Weight	20%
Viscosity, CPS @ 73 °F, RVF., #1 @ 20 rpm	< 20
Specific Gravity @ 73 °F	8.67
Color (visual)	milky
Gloss (1 coat, 60 degrees)	90+

PROCESSING INFORMATION

Temperature: 60 to 110 °F

PROCESSING CHARACTERISTICS:

Dry Time @ 73°F, RH 40% (minutes): approx. 20
Film Appearance: clear and glossy when dried

COVERAGE:

1,500 – 2,000 sq ft per gallon, per coat – minimum two coats recommended

TYPICAL PROPERTIES (after 24 hours of application)

Water Resistance (8 hour test)	no effect
Alcohol Resistance (15 minute test)	no effect
Formula 409 (15 minute test)	no effect

HANDLING

Shelf Life: 1 year at room temperature (65-85 °F)
Storage Temperature: 65-90 °F

SPECIAL NOTE:

For interior use only. Multiple coats are recommended. The dry film will be clear and have a shiny look. Allow at least 24 hours to cure. It is always in the customer's best interest to apply several coats of Kemiko's Easy Shine Mop-On Wax to all interior projects coated with Kemiko Stone Tone Sealer II or Epoxy Sealer as it will dramatically minimize scratching of the sealed coat. Ensure previous coatings (epoxies or sealers) cure completely (up to 7 days, depending on product) prior to application of Easy Shine Wax. Easy Shine is best applied by spraying, then massaging it onto the floor with a micro-fiber pad in a figure eight, back and forth motion. Drying time is 20-30 minutes. It is not to be applied over Kemiko Buff-On Wax.

DISCLAIMER

The above information is based on preliminary laboratory tests and believed to be accurate. All properties shown are typical values and are not intended to be used in the preparation of specifications. While the information presented (herein) is believed to be reliable and represent the best data on this (or these products) no guarantee, warranty or representation is made, intended or implied as to the correctness or sufficiency of any information or as to the suitability of any chemical compound for any particular use. It is recommended that each user conduct a sufficient investigation to establish the suitability of product application in any particular use. Refer to the Material Safety Data Sheet for suggested handling precautions.