

COLOR MICAS

Natural Mica Mineral Flakes - Floor Additive



MADE IN U.S.A.

DECORATIVE FLOOR ADDITIVES

MONOPOLE INC.
UPDATED FEBRUARY 2014

PRODUCT DESCRIPTION:

COLOR MICA flakes make floor coatings gleam with natural crystalline beauty. These unique metallic flakes are derived from a group of sheet silicate minerals known as mica and provide a natural metallic luster to resinous floorings systems.

For best results, 20 mils of the clear topcoat **PERMASHIELD 2000** is recommended to fully encapsulate **COLOR MICA** and provide a durable surface.

ADVANTAGES

- Superior Colorfastness & UV Stability
 - Unique Natural Metallic Luster
 - Chemical and Abrasion Resistant
 - Sound Reducing Ergonomics
 - Slip Resistant Properties
 - Optimal Shape & Size Uniformity
- Perfect For Heavy Duty Environments

WHERE TO USE:

- | | |
|-------------|-----------|
| • Driveways | • Porches |
| • Walkways | • Patios |
| • Garages | • Ramps |
| • Decks | • Stairs |

APPLICATION:

Step 1: Apply one coat of **MONOCHEM 21** pigmented, 100% Solids Epoxy Primer at a rate of 150-175 sq/ft per gallon.

Step 2: Broadcast the **COLOR MICA** flakes until rejection 4-7 lbs per 100 sq/ft onto the wet **MONOCHEM 21**.

Step 3: Wait until the next day. Sand down the chips with an aggressive sand paper (80-100 grit) as flush as possible and broom off debris.

Step 4: Apply one coat of **PERMASHIELD 2000** clear @ 150-175 sq/ft per gallon.

Step 5: Wait until the next day. Sand down the chips as flush as possible with an aggressive sand paper (80-100 grit) and broom off the debris.

Step 6: Apply a second coat of **PERMASHIELD 2000** clear @ 150-175 sq/ft per gallon

Recommended Use:

For Light Saturation: 1-3 pounds per 100 square feet.
For Full Saturation: 5-7 pounds per 100 square feet.

WARNING! IRRITANT, HARMFUL IF SWALLOWED, READ OUR M.S.D.S.

PACKAGING & COLORS

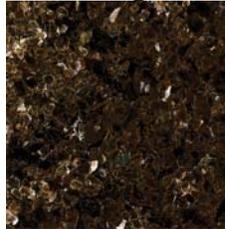
M1010 Silver



M1020 Gold



M1030 Midnight



M1040 Amber



M1050 Rum



WARRANTY INFORMATION: All the recommended products will mirror the performance and soundness of the structure, previous coatings and filling/patching (repair) materials. For an ideal application, we recommend removing the existing coatings. If this is not an option, remove all unsound, loose and/or poorly adhering paint and conduct thorough test patches. Delamination or the failure of the existing/non Monopole coatings is not covered by any performance warranty. MONOPOLE believes that the information in this publication is an accurate description of the typical characteristics and/or uses of the product or products. But it is the end users responsibility to thoroughly test the product in the specific application to determine its performance efficacy and safety. Since use of this product is beyond our control, Monopole, Inc. cannot assume any risk or liability for results obtained when not used according to our specifications and directions. Unless MONOPOLE provides a specific written statement of fitness for a particular use, MONOPOLE'S sole warranty is that the product will meet its current sales specifications. MONOPOLE specifically disclaims any other expressed or implied warranty, including the warranty of merchantability and fitness for use. The exclusive remedy and MONOPOLE's sole liability for breach of warranty is limited to a refund of the purchase price or replacement of product proven to be defective. In no event shall the seller be liable for any loss of profits or other consequential damages. Under no circumstance will MONOPOLE pay labor charges.



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