

EPOXY-Multiuse Color Packs

Color Additives for EPOXY-Multiuse

CSI Div. 07 & 09

07 18 00 Traffic Coatings
07 18 13 Pedestrian Traffic Coatings
09 67 00 Fluid-Applied Flooring
09 67 23 Resinous Flooring
09 96 13 Abrasion-Resistant Coatings
09 96 35 Chemical-Resistant Coatings
09 96 56 Epoxy Coatings

Product Description:

EPOXY-Multiuse Color Packs are premium quality color additives that are specially designed and formulated for use with Aquafin's EPOXY-Multiuse Two-Component, Multipurpose Epoxy Floor Coating, Mortar Binder, and Topcoat.

Typical Applications:

- Mix EPOXY-Multiuse Color Additives with EPOXY-Multiuse in the Clear color.

Advantages:

- Provides 5 additional color options for EPOXY-Multiuse:
 - Light Gray
 - Dark Gray
 - White
 - Red
 - Safety Yellow
- Conveniently packaged in pre-measured quantities for EPOXY-Multiuse 1.5 gal kits and 3 gal kits

Site Mock-up:

Aquafin recommends installation of a field sample of min. 100 ft² (9.29 m²) at the project site or other pre-selected area as agreed to by owner's representative and applicator.

- Apply all materials to field sample area in the correct sequence. Follow all manufacturer's written instructions.
- Maintain field sample during construction for workmanship comparison. Use field sample as standard for judging color and texture on remainder of project. Do not alter, move, or destroy field sample until work is completed and approved by owner's representative.

Substrate Preparation:

Refer to the EPOXY-Multiuse Technical Data Sheet for information on surface preparation.

Mixing:

- Epoxy resins are temperature sensitive and care should be taken to condition all components (including the EPOXY-Multiuse Color Packs) to between 70°F to 80°F (20°C to 26°C) for a minimum of 24 hrs. prior to mixing and placement.
- Use chemical resistant gloves and goggles when mixing EPOXY-Multiuse with EPOXY-Multiuse Color Packs.

Physical and Technical Data

(Refer to EPOXY-Multiuse Technical Data Sheet)

- EPOXY-Multiuse Color Packs must be mixed with EPOXY-Multiuse in the Clear color. See Chart on page 2 for guidance in ordering correct unit quantities.
 1. Do not alter mixing ratios. The volume mixing ratio is 2 parts component A to 1 Part component B (2A:1B).
 2. Pre-mix the "A" and "B" components of EPOXY-Multiuse individually to ensure all raw materials are dispersed uniformly. Mix a complete kit of EPOXY-Multiuse in the proportions supplied.
 3. Combine A and B components of EPOXY-Multiuse, and mix to a uniform consistency (approx. 3 - 5 minutes) using a slow speed drill (approx. 300 to 450 rpm) with a jiffy mixing blade. Occasionally scrape the bottom and sides of the container while mixing. Avoid entrapping air. Do not mix in an up and down motion.
 4. Add the EPOXY-Multiuse Color Pack and mix again (approx. 3 minutes) to a homogenous streak-free color and consistency.
Once mixed, apply immediately!

Application:

Read all instructions thoroughly prior to installation.

Refer to the EPOXY-Multiuse Technical Data Sheet for all application instructions.

Clean-up:

Clean tools and equipment with Methyl Ethyl Ketone (MEK), Xylene, or similar product immediately after use. Cured material must be removed mechanically. Soaking tools in an epoxy-stripper will help when mechanical removal is necessary.

Limitations:

- EPOXY-Multiuse Color Packs are formulated for use only with Aquafin EPOXY-Multiuse in the Clear color. **Do not use EPOXY-Multiuse Color Packs with other Aquafin products or with other brands of clear epoxy coatings.**
- Do not mix more material than can be used within 20 minutes [based on 75°F (24°C) and 50% RH].
- Large mixed batches and high temperatures will significantly reduce the pot life.
- High temperatures, high humidity and thicker applications will significantly accelerate the cure time. Lower temperatures and/or low humidity will extend the cure time.
- Contact Aquafin Technical Department or your local Aquafin Representative for guidance in conditions outside the stated temperature limits.
- Once containers have been opened, use material as soon as possible.
- Scratches in certain colors may appear white.
- Color may vary due to batch to batch variation, always "box" different batches to avoid it.

EPOXY-Multiuse Color Packs

Note:

Proper application is the responsibility of the user. Field visits by AQUAFIN personnel are for the purpose of making technical recommendations and not for supervising or providing quality control on-site.

Colors:

EPOXY-Multiuse Color Packs are available in: Light Gray, Dark Gray, White, Red, and Safety Yellow.

Packaging:

EPOXY-Multiuse Color Packs are available in the following sizes:

- [1.5 lb color pack \[for use with \(one\) 1.5 gal kit of EPOXY-Multiuse\]](#)
- [3 lb color pack \[for use with \(one\) 3 gal kit of EPOXY-Multiuse\]](#)

NOTE: Sand aggregate is sold separately.

Shelf Life & Storage:

- 12 months in unopened, original packaging when stored at temperatures between 40°F to 90°F (4°C to 32°C).
- Keep containers closed, store in a dry, cool place away from heat, direct sun, sparks, open flame, and moisture.
- Protect material from freezing.

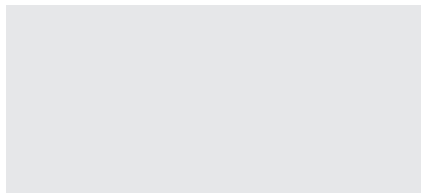
Safety:

Refer to SDS. For commercial use only. Avoid contact with skin and eyes. Wear rubber gloves and safety goggles during mixing and application. After contact with skin, wash with plenty of water. In case of eye contact, rinse immediately with plenty of water for 15 minutes and seek medical advice. KEEP OUT OF REACH OF CHILDREN.

LIMITED WARRANTY: AQUAFIN, INC. warrants this product for a period of one year from the date of installation to be manufactured free of defects and to be consistent with its technical properties as stated in our current Technical Data Sheet. This product must be used as directed and within its stated shelf life. AQUAFIN INC. will replace or at our discretion refund the purchase price of any product, excluding cost of labor, which is proven to be defective. Our product recommendations are based on industry standards and testing procedures. It is the buyer's obligation to test the suitability of the product for an intended use prior to using it. We assume no warranties written, expressed or implied as to any specific methods of application or use of the product. AQUAFIN INC. MAKES NO WARRANTY AS TO MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE AND THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES EXPRESS OR IMPLIED. AQUAFIN, INC. shall not be liable for damages of any sort including remote or consequential damages, down time, or delay. Any claim for a defective product must be filed within 30 days of discovery of a problem, and must be submitted with written proof of purchase.

For Professional Use Only.

EPOXY-Multiuse Color Packs are available in the following colors:



LIGHT GRAY



DARK GRAY

WHITE



RED



SAFETY YELLOW

Color Chart is a representation of the actual color only. Every effort has been made to reproduce these color samples as faithfully as possible. Color variations between batches may exist. Colors may vary due to differences in surface texture, lighting, and methods of application. When ordering additional units, make sure you request the same batch number. You will find the batch number on the product label. Not all colors are readily available. Some colors might require a minimum order quantity. Contact Aquafin with questions regarding colors prior to ordering any materials or starting a project.

EPOXY-Multiuse Color Packs Unit Quantities with EPOXY-Multiuse in the Clear color

Unit Quantity of EPOXY-Multiuse in the Clear color	Amount of EPOXY-Multiuse Color Pack material required	Unit Quantity of EPOXY-Multiuse Color Packs to order
One 1.5 gal (5.7 L) kit of EPOXY-Multiuse	1.5 lbs (0.7 kg)	One 1.5 lb unit
One 3 gal (11.4 L) kit of EPOXY-Multiuse	3 lbs (1.4 kg)	One 3 lb unit
Two 1.5 gal (5.7 L) kits of EPOXY-Multiuse	3 lbs (1.4 kg)	Two 1.5 lb units
Two 3 gal (11.4 L) kits of EPOXY-Multiuse	6 lbs (2.7 kg)	Two 3 lb units

For approximate coverages, see EPOXY-Multiuse Technical Data Sheet.