

RAPIDFLEX COLORANT SYSTEM

Colorant for Polyurea Joint Fillers



DESCRIPTION

RAPIDFLEX COLORANT SYSTEM is a concentrated pigment pack designed to pigment SpecChem two-component polyurea control joint fillers.

The RapidFlex Colorant System simply mixes into a neutral base providing custom colors for filling control joints on architectural colored and polished concrete floors.

RapidFlex Colorant System offers the convenience of multiple colors without the high cost of extensive inventory.

APPLICATION

Mixing Instructions: To assist with mixing and dispensing, precondition material to 75°F.

Open the 5 gal white pail of Part B Neutral Base component.

Add one 8 oz container of desired color. A small rubber spatula can be useful to thoroughly wipe the pigment from the container, minimizing any color variation from batch to batch.

Thoroughly mix the pigment pack with a drill and mixer at low speed until the color is uniform and distributed evenly, without streaks.

After thoroughly mixed, pour the pigmented Part B into the dispensing pump reservoir

COLORS/PACKAGING

Available Colors: Sage, Superior Bronze, Cobble Brown, and Grizzly Gray.

Dosage: 1-8 oz container per 10 gal unit of product

4-8 oz containers per case

CLEANING

Tools and Equipment: Uncured material can be removed with SpecChem Orange Peel, Berry Clean or other approved solvent. Dispose of in accordance with local, state, and federal disposal regulations. Mechanical removal is necessary for cured material.

SHELF LIFE

Store RapidFlex COLORANT SYSTEM in its original containers and keep tightly closed. The shelf life of properly stored RAPIDFLEX COLORANT SYSTEM is three years from date of manufacture.

LIMITATIONS/PRECAUTIONS

It is strongly recommended to confirm color decisions on applied samples or mock-ups to replicate jobsite conditions.

Always test a small amount of RapidFlex COLORANT SYSTEM to verify that the product has been thoroughly mixed and will harden properly before proceeding.

Do not thin with any solvent.

Prolonged or repeated skin or eye contact may cause irritation. Use safety glasses and wear protective rubber gloves. If skin contact occurs, wash immediately with soap and water and seek medical help if needed. If eye contact occurs, flush immediately with water and seek medical help if needed. In case of ingestion, call a physician.

INDUSTRIAL USE ONLY

Additional precautions, safety and first aid information are contained in the (SDS) Safety Data Sheet.

WARRANTY

NOTICE-READ CAREFULLY CONDITIONS OF SALE

SpecChem offers this product for sale subject to and limited by the warranty which may only be varied by written agreement of a duly authorized corporate officer of SpecChem. No other representative of or for SpecChem is authorized to grant any warranty or to waive limitation of liability set forth below.

WARRANTY LIMITATION

SpecChem warrants this product to be free of manufacturing defects. If the product when purchased was defective and was within use period indicated on container or carton, when used, SpecChem will replace the defective product with new product without charge to the purchaser. SpecChem makes no other warranty, either expressed or implied, concerning this product. There is no warranty of merchantability. NO CLAIM OF ANY KIND SHALL BE GREATER THAN THE PURCHASE PRICE OF THE PRODUCT IN RESPECT OF WHICH DAMAGES ARE CLAIMED.

INHERENT RISK

Purchaser assumes all risk associated with the use or application of the product.

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