

DUR-A-GLAZE #4 FIELD PIGMENT PACKS

DESCRIPTION

DUR-A-GLAZE #4 FIELD PIGMENT PACKS are a concentrated pigment suspension for pigmenting clear DUR-A-GLAZE #4 Resin in the field. Each pack will pigment 1 gallon of resin.

NOTE: Color variation from mix to mix is expected. DUR-A-GLAZE #4 Resin pigmented with the Field Pigment Packs are for use as a broadcast and grout coat only. The use of a pigmented topcoat, such as ARMOR TOP, is required over DUR-A-GLAZE #4 grout coats pigmented with Field Pigment Packs. Pre-pigmented topcoats should always be purchased from the same batch (if possible) to reduce the possibility of color variance in the final topcoat.

BENEFITS

- Field Flexibility: Pigment clear resins on demand with a variety of standard color options
- Local Stocking: Receive Field Pigment Packs sooner from stocking Dur-A-Flex warehouses without the need to order pre-pigmented resins

COLORS

DUR-A-GLAZE #4 FIELD PIGMENT PACKS are available in standard colors (*excluding Green and Bright Yellow see the Dur-A-Flex Standard Color Chart for more details.*)

PACKAGING

DUR-A-GLAZE #4 FIELD PIGMENT PACKS are available in 8 oz (1/2 pint) containers which need to be scraped out in their entirety for accurate pigmentation.

COMMON USE SITES

Multi-purpose and versatile, DUR-A-GLAZE #4 FIELD PIGMENT PACKS can be used as a broadcast or grout coat, or in any system that typically utilizes SHOP FLOOR resin.

NOTE: DUR-A-GLAZE #4 pigmented with FIELD PIGMENT PACKS should not be used as a smooth coating or as a replacement for DUR-A-GARD.

SYSTEM GUIDELINES

This product is best suited for mixing (with clear DUR-A-GLAZE #4 ONLY) and application in temperatures between 60°F and 90°F. Substrate must be clean, sound, and dry. The opacity of the coating will vary depending on the applied thickness and the color of the substrate.

MOISTURE CONCERNS

When mixed with DUR-A-GLAZE #4 Resin - Normal limits for moisture vapor transmission are 3 lbs./1,000 sq ft /24 hour using the calcium chloride test per ASTM F-1869 or 75% relative humidity using in-situ Relative Humidity Testing per ASTM F-2170. Core Analysis Testing is available from Dur-A-Flex to help provide a measurement of ionic content in flooring substrate. Please refer to the Floor Evaluation Guidelines or visit our website for more information.

MIXING INSTRUCTIONS

NOTE: Always pre-measure resin and hardener at the proper 2:1 (2 Resin: 1 Hardener) ratio prior to adding the Field Pigment Pack(s)

- Pour DUR-A-GLAZE #4 FIELD PIGMENT PACK directly into pre-measured clear DUR-A-GLAZE #4 Resin prior to mixing with DUR-A-GLAZE Hardener (no pre-mixing of the pigment is required)
- Scrape all available pigment out of the container using a new paint stick or clean silicone spatula. Do not scrape the stick or spatula on the side of the mix container - *all pigment must be used for proper color to be achieved*
- Mix resin and pigment for 60 seconds with a high speed drill and jiffler mixing blade
- Each DUR-A-GLAZE #4 FIELD PIGMENT PACK is designed to pigment 1 gallon of clear DUR-A-GLAZE #4 Resin - for a multi-gallon mix, more pigment packs can be used at the same time at 1 pack per gallon of resin.
- Once the DUR-A-GLAZE #4 Resin is mixed with pigment, combine with hardener and apply per SHOP FLOOR mixing / application instructions

IMPORTANT!

Before using DUR-A-FLEX products, read and understand its accompanying Safety Data Sheet & Application Instructions for important safety information.

STANDARD TERMS AND CONDITIONS OF SALE, INCLUDING STANDARD WARRANTY APPLY - VISIT DUR-A-FLEX.COM FOR THE LATEST VERSION