

ADD-A-COLOR #4 CONCENTRATE

DESCRIPTION

ADD-A-COLOR #4 Concentrate is designed specifically for use in DUR-A-SHIELD #2 and POLY-THANE #2 HIGH SOLIDS. The colorants are made with high quality pigments which have been chosen for their resistance to acids, alkali, solvents and for their light fastness. The very low binder/pigment ratios provide a powerful tinting strength. These colorants will not detract from the properties of the coating composition in which they are used.

LIMITATIONS

1. Coatings tinted with ADD-A-COLOR #4 are intended for application on horizontal surfaces such as floors.
2. A “wet edge” must be maintained during application. Division lines may be visible when a “wet edge” is not maintained.
3. Solvent borne coatings are thin mil coatings and will not provide color opacity in single coats. Multiple coats are needed to provide full hiding power.
4. Product is not designed for use in 100% solids epoxy systems, as pigment float will occur.

TYPICAL USES

ADD-A-COLOR #4 is designed for use in solvent-borne epoxy coatings such as DUR-A-SHIELD #2 and urethane coatings such as POLY-THANE #2 HIGH SOLIDS.

COLORS

ADD-A-COLOR # is available in 15 standard colors. Please refer to the Standard Color Chart on our website. Custom colors are available upon request.

PACKAGING

ADD-A-COLOR #4 Concentrate is available in 1-gallon cans and 5-gallon pails

MIXING INSTRUCTIONS AND APPLICATION

1. Pre-mix all ADD-A-COLORS to ensure color consistency.
2. Mix and Measure clear resin systems.
3. Mix 1/2 pint of ADD-A-COLOR #4 per mixed gallon of clear sealer or top coat. Mix well for 2 minutes.

CAUTION

Follow the Hazardous Materials Identification System labeling guide for proper personal protective equipment to use when handling this product. Use only as directed. KEEP OUT OF REACH OF CHILDREN.

RECOMMENDED LEVELS OF USE

Coatings with ADD-A-COLOR #4 Concentrates produce best results when they are applied with a paint roller or airless spray equipment. Brushes and wax-type applicators can produce pigment floating and/or flooding. Add 1/2 pint per mixed gallon of clear sealer or topcoat.

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