

CRYL-A-COLOR

DESCRIPTION

CRYL-A-COLOR is a liquid pigment dispersion designed to be used to pigment MMA resins. All the Cryl-A-Flex colors are available. These dispersions can be used to pigment CRYL-A-PRIME P-101, CRYL-A-GLAZE G-201 and CRYL-A-TOP T-301 in the field.

PACKAGING & STORAGE CONDITIONS

CRYL-A-COLOR is available in 1-quart, 1-gallon (3.8 liter) cans and 5-gallon (19 liter) pails.

Store in a cool and dry place below 85 F (30 C), out of direct sunlight. Do not store near open flame or food.

APPLICATION METHOD

Mix the CRYL-A_COLOR dispersion well to mix the contents by shaking the container for 1 minute. To pigment CRYL-A-PRIME P-101, CRYL-A-GLAZE G-201 and CRYL-A-TOP T-301 in the field, measure 8 ounces of the liquid pigment dispersion and add to a gallon of the resin. Mix for 1 minute with a high speed drill (800rpm or higher) and a 3.5 or 5 inch Jiffler blade until the mixture is uniformly mixed. To mix MMA SL Filler blend, pour 7 quarts of CRYL-A-GLAZE G201 into a clean five gallon (19 liters) plastic bucket and add proper amount of CRYL-A-CURE per the CRYL-A-FLEX mixing chart and mix with high speed drill (800rpm or higher) with a 5 inch Jiffler blade for 45 seconds. While continuing to mix, add 8 ozs of CRYL-A-COLOR dispersion and slowly add SL Filler blend. Mix for 1 minute to achieve a uniform mix.

Note: Never use a MMA SL Filler bag that is wet or broken open.

Before using any DUR-A-FLEX, Inc. product, be sure the Material Safety Data Sheet is read and understood.

CAUTION

CRYL-A-COLOR is a flammable liquid in its uncured state. Smoking, open flames or sparks should not be permitted during the handling of the product. Workers should wear protective clothing consisting of splash-proof goggles, impermeable gloves and, where exposure limits are exceeded, an organic vapor respirator should be used. Air powered or explosion proof mixing equipment is required. Adequate cross ventilation should be provided and explosion proof fans may be required. All foodstuffs must be removed during application of the system. **Follow the Hazardous Materials Identification System labeling guide for proper personal protective equipment to use when handling this product. Use only as directed.**