

Aristocrat®

LIQUID ILLUSION

CLEAR FLORAL SETTING RESIN

Add the appearance of pure natural, sparkling water to your silk flower arrangements –
Simply Mix and Pour

**FOR THE BEST RESULTS, PLEASE READ AND FOLLOW THESE INSTRUCTIONS BEFORE
BEGINNING PROJECT**

DO NOT USE ANYTHING IRREPLACEABLE IN YOUR ARRANGEMENTS INCLUDING THE VASE. THIS PRODUCT IS PERMANENT AND CANNOT BE DISSOLVED ONCE MIXED.

Understanding how the product works is essential for obtaining good results time after time under different conditions of room temperature and pour sizes. You can create a natural beauty unseen in other silk arrangements but please keep the following considerations in mind before proceeding with your pour. Some stems may lack a color fastness that may cause varying degrees of clarity. A mixture of 3 parts white glue to 1 part water brushed on the stems and allowed to dry will completely eliminate this problem. The addition of some foreign materials such as grease may cause a reaction creating bubbles or splintering.

Practice arranging your flowers before you pour your “LIQUID ILLUSION” into the vase. Use wire cutters to trim the stems once you are satisfied. You can also create a grid with masking tape on the top of the vase that will hold your flowers in place while pouring and during the curing process.

DIRECTIONS FOR USE

Product is sensitive to external temperatures. Do not mix or cure product in direct sunlight. Read and follow all safety precautions. **Crystals can form in the resin if exposed to cold temperatures during shipment or storage.** If crystals have formed, we suggest you heat this bottle (white cap) in warm water (120°-130°F) until crystals dissolve and resin clears before mixing.

Setting Time: 24-48 hours

NOTE: We do not recommend using more than 3-8 oz. kits in one pour (24 oz. total). May cause adverse chemical reaction (i.e. waving of cured material or breaking of vase).

CLEAN UP: Be careful not to spill product; however, if product does spill use a lanolin-based cleaning wipe (such as a baby wipe) as long as still in liquid state. Once in solid state, product is very difficult, if not impossible, to remove. Liquid Illusion Resin and Hardener may be saved or stored for future use as long as they are not combined. Seal caps tightly. Keep out of reach of children and stored in a cool dry place.

MIXING INSTRUCTIONS

Clean inside walls of vase with a glass cleaner.

Measure and Pour: If using the LIQUID ILLUSION 8 oz. kit, you may pour the full contents of each bottle into the tray provided. Mixtures of less than 8 oz. may not cure properly. If you are using less than a complete kit (16 oz. or above) or mixing a large volume, measure out equal parts of Resin (Part A) and Hardener (Part B) and pour together. Unequal measurement will cause the product to not cure properly. Always mix in clean plastic cup, a glass container or bucket (no Styrofoam). Stir mixed product gently for approximately 2 minutes or until clear. Bubbles will disappear as mixture sets. Sides and the bottom of container must be scraped for thorough mixing with a non-metal stirring stick. If compound is not completely mixed, it will not cure evenly.

Pour Liquid Illusion into vase being careful not to splash on the vase walls. If you choose to use decorative stones or marbles in your arrangement, make sure these items are clean before putting into your vase. When pouring over stones or marbles, first add just enough mixture to cover these items. Mix the stones or marbles gently into the mixture to completely wet their surfaces. This will help prevent air voids between touching surfaces and help insure maximum adhesion and product integrity. After that, add the desired amount of Liquid Illusion for your vase.

Leave finished vase arrangement on a level surface for at least 36 hours at 70°-85°F. Cooler temperatures will cause material to cure slower. Do not move or touch until set.

WARNING: FATAL OR HARMFUL IF SWALLOWED. If resin side is swallowed, induce vomiting and **CALL A PHYSICIAN IMMEDIATELY.** If hardener is swallowed, **DO NOT INDUCE VOMITING.** Dilute by giving water or milk to drink if victim is conscious. **GET MEDICAL ATTENTION IMMEDIATELY.** If combined mixture is swallowed, **DO NOT INDUCE VOMITING.** Dilute by giving water or milk to drink if victim is conscious. **GET MEDICAL ATTENTION. SEVERE EYE IRRITANT** – in case of eye contact, flush with water for ten minutes and seek prompt medical attention. **SKIN** – resin and hardener are skin irritants and may cause allergic reaction. Protective clothing, including plastic gloves should be worn while handling this compound. If polymer accidentally comes in contact with skin, wash affected areas with soap and water immediately. **AVOID INHALATION** – Use in well ventilated areas. Resin contains epoxy bisphenol, a resin. Hardener contains polyamine curing agent. Polymer should be used only by adults or under close supervision of an adult. **KEEP OUT OF REACH OF CHILDREN.**

CALIFORNIA PROP. 65: This product contains chemicals known to the State of California to cause cancer, birth defects and reproductive harm. The maximum V.O.C. of this product does not exceed 10 grams/liter. THIS COMPLIANCE COATING MEETS ENVIRONMENTAL STANDARDS OF SCAQMD-RULE 1113.

Warranty: Because we have no control over the working conditions or methods, our liability is limited to the price of this product.

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