Serenas Do's and Don'ts of Resin

(How To Avoid Common Mistakes & Get Near-Perfect Results Every Time)

DO

- -Pick a high-quality resin
- -Wear safety gear
- -Set up all your supplies beforehand
- -Ensure your surface is level using a leveler
- -Follow instructions
- -Warm your resin by placing closed bottles in warm water prior to using; especially in winter
- -Measure accurately
- -Time how long you mix
- -Scrape sides and stir gently
- -Ensure the surface of your piece is dry and clean of debris
- -Pour resin slowly and carefully to minimize bubbles
- -Torch gently, taking care not to burn surface
- -Remove dust, hair and fibers using a toothpick
- -Cover your piece while curing
- -Torch and remove dust a second time 10 minutes later
- -Clean your tools immediately using isopropyl alcohol
- -Keep it in a warm room between 60F-80F (15.5 C-26.6 C)
- -Wash your hands well with soap and water
- -Remove tape within 24 hours
- -Handle your piece gently, especially in the first week
- -Package resined artwork carefully (NEVER in bubble wrap)
- -Store resin in a container so that if it spills, spills are contained
- -Date resin and hardener after first opening
- -Use remaining resin within 6 months of opening

DON'T

- -Resin near pets or children
- -Resin if you are pregnant, have respiratory issues or a compromised immune system
- -Work without wearing nitrile gloves
- -Work without wearing a respirator that filters out VOC's (volatile organic compounds)
- -Work without proper ventilation
- -Add more hardener than resin
- -Pick a "bargain basement" resin
- -Work in a very humid environment without using a dehumidifier
- -"Guesstimate" measuring resin amounts or stirring times
- -Pour unused resin back in original container
- -Pour unused resin down the sink
- -Allow resin to dry on tools or undesired surfaces
- -Package with textured material directly against resined surface
- -Store resined pieces in direct sunlight or in locations with large temperature swings