

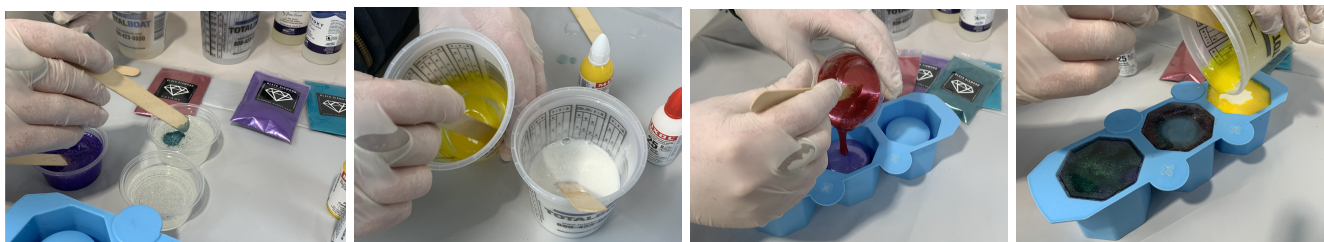
1. Protect your work surface - we advise using plastic sheeting or silicone mats.



2. Lay out materials.
3. Combine MakerPoxy Epoxy Resin and Hardener at a 1 to 1 ratio by volume.
 - a. Combine enough to make a few colors to use in your molds.
 - b. We recommend starting with 3-4 oz. of each part for a combined 6-8 oz. total. Ea. mold holds 3oz.
 - c. Stir very well for at least 3 minutes. Stir slowly to avoid bubbles, scraping the sides of the cup.



4. Divide clear epoxy into the smaller cups to add pigments.
5. Mix in the desired amount of pigment. Start with a small amount - add more, as needed, until you get the color you want.



6. Pour colored pigments into molds. *NOTE: Molds can be filled all the way if it's 70°F in your work space. If temps are warm, step-pour in 2 pours. The mica powders are more translucent and are nice for the tea light use and the Mixol Pigments are more opaque and are nice for the mini planters. Use a heat gun to pop any bubbles as you're adding resin to the molds, being careful not to overheat the resin.
7. Allow the epoxy to fully cure in the molds for at least 36-48 hours before demolding.



8. Remove from molds and sand any sharp edges. Drill one small hole in the bottom if using as a planter.

You Will Also Need: (Not included)

Work surface protection - plastic sheeting, sandpaper, a drill & small bit for a drainage hole, & a heat gun

Helpful Tips: *We recommend using the tea lights included and not a real candle.

* Warm your room, your resin, and your mold to at least 65°F. Cold resin or mold = bubbles in your epoxy.

* Wear PPE as recommended in the MakerPoxy Safety Data Sheet (SDS).

* For a cool effect, you can sprinkle the mica powder pigment into the mold before pouring epoxy.