



Epoxy Jewelry Project Kit Instructions

Even if you've never used epoxy before, you'll find it easy to follow these simple steps to create your own one-of-a-kind epoxy jewelry.



What You'll Need:

- TotalBoat Epoxy Jewelry Project Kit featuring TotalBoat Artist Resin
- Protective gloves, eye protection, and clothing protection
- A work area protected by plastic sheeting or a silicone mat, to catch any overflow
- A heat gun for popping any bubbles that form in the epoxy
- (Optional) Jewelry and decorative items to embed in your jewelry pieces



STEP 1 – GET EVERYTHING READY

- Lay out your molds and materials.
- Make sure your work surface is level.
- If your work area isn't well ventilated, wear a half-face respirator with vapor cartridges.
- Safety glasses, gloves, and an apron are recommended to protect your eyes, hands, and clothes.



STEP 2 – MIX RESIN & HARDENER

Measure Artist Resin components at a 1 to 1 ratio by volume.

- Combine enough to make a few colors for your jewelry.
- We recommend starting with 2-3 oz. of each part for a combined 4-6 oz. total.
- Stir very well for at least 3 minutes. Stir slowly to avoid bubbles, scraping the sides of the cup.



STEP 3 – ADD PIGMENTS

- Add powder pigments or alcohol inks.
- Remember, a little color goes a long way!

STEP 4 – POUR

- Pour the mixed epoxy into the molds.
- Slow and steady pouring reduces air bubbles.

STEP 5 – POP AIR BUBBLES

- To pop bubbles, wave a heat gun back and forth quickly, above the surface.
- The heat helps bring bubbles to the surface for quick removal.



STEP 6 – ADD MORE COLOR OR EMBEDDED OBJECTS

- Use epoxy-filled syringes & droppers, or alcohol inks, to add more color.
- Now's also the time to embed any objects, such as tiny gold leaf flakes, crystals, shells — whatever you like!

STEP 7 – REMOVE YOUR JEWELRY

- Wait about 24 hours for the epoxy to cure completely.
- Pop your pretties out of the molds — they will release easily!



ADMIRE YOUR BEAUTIFUL CREATIONS!

Each piece will have a smooth, glossy finish — no polishing needed!