## Media

Monthly social media giveaways. Simply feature your artwork on Instagram and tag **@primo\_resin**.

# Specifications

- Ideal workspace temperature (24° C)
- Surface must be dry and free of dust.
- Porous surfaces should be sealed first.
- If cold, place in warm water for 2-3 minutes.

# Caution

Keep out of children reach, harmful if ingested. Avoid inhalation. May cause eye/skinirritation.

First Aid: Call a physician

## Note

Please read complete instructions provided for best results.















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Pour in a measuring cup the resin (Part A) and hardener (Part B) based on the proper mixing ratio. Make sure to wear gloves to avoid skin irritation.

Ratio 1:1 - 100ml (Part A) for 100ml (Part B) Ratio 3:1 - 300ml (Part A) for 100ml (Part B)

### **STEP 1: MEASURE**



Stir the mixture thoroughly for 3-4 minutes. Scrape the sides and bottom of the container while stirring to avoid unmixed resin or hardener to stick. Unmixed material may result in soft spots after curing.

### **STEP 2: MIX**

### Tips:

- Any deviations from the ratio may result in the epoxy to never fully cure.
- Mix slowly in one direction to avoid the formation of unwanted bubbles inside the mixture.
- Wait approx. 1-2 minutes prior to pouring allowing inner bubbles to reach the surface. Pass a heat gun rapidly above the mixing container to pop excess bubbles.





Tips:

Apply the epoxy resin mixture on the work surface. Make sure that the work surface is properly leveled to minimize dripping. • Arts & Craft : 40 mintues • Tabletop & Bar: 30 minutes

Work Time:

- Deep Pour: 6 hours

Let the work surface dry. Protect the work surface from dust, residue, or water by placing a protective film above it.

Ratio 1:1 - 24hrs cure time Ratio 3:1 - 72hrs cure time

• The work surface must be free of oil, grease, dust, or rust to obtain maximum adhesion.

• Pass a heat gun rapidly above the work surface to extract excess air bubbles.

**WARNING**: Optimal working temp. is 24°C (75°F). Cold temperatures will make mixing difficult, and result in the creation of extra air bubbles that cannot be eliminated.