

ReMARKable Resin™ FAQ Cheat Sheet

Quick Answers for Better Resin Art

Premium Epoxy Resin for Art

Professional results. Creative possibilities. Resin made with artists in mind.™

THE BASICS

Question	Quick Answer
What is the mix ratio?	1:1 by volume. Measure equal amounts of Part A Resin and Part B Hardener.
How long do I mix?	3 minutes. Mix gently with a clean mixing stick, preferably silicone.
How long is the working time?	Approximately 45 minutes at 70°F (21°C).
How long does it take to dry?	Approximately 18–24 hours at 70°F (21°C).
Should I warm the resin first?	Yes. Place the unopened Part A and Part B containers in hot water for approximately 10 minutes before measuring.
What do I do after mixing?	Pour and spread immediately. Use a silicone spreading tool to distribute the mixed resin evenly.
How do I help minimize bubbles?	Warm the unopened components as directed and mix gently. Avoid whipping air into the mixture.

The manufacturer's approved directions establish the 1:1 ratio, warming, 3-minute mixing process, 45-minute pot life and 18–24-hour dry time.

THE 4-STEP ReMARKable METHOD

1. WARM

Place the **unopened bottles of Part A and Part B** in hot water for **10 minutes**.

2. MEASURE

Measure **equal amounts by volume** of Part A Resin and Part B Hardener into a clean mixing container.

3. MIX

Gently mix for **3 minutes** using a clean mixing stick, preferably silicone.

Don't whip the mixture. Vigorous mixing can introduce unnecessary air.

4. POUR & SPREAD

Immediately pour or drizzle the mixed resin onto your surface and spread evenly with a silicone spreading tool.

BEFORE YOU POUR

Remember 1 : 1 : 3 : 45

1 Part A : 1 Part B : 3 Minutes Mixing : 45 Minutes Working Time

That's the ReMARKable Resin process in one line.

CHOOSING YOUR KIT

16 oz Kit

8 oz Part A + 8 oz Part B

A practical choice for smaller artwork and creative projects.

32 oz Kit

16 oz Part A + 16 oz Part B

A versatile size for artists creating regularly or working on moderately sized projects.

1 Gallon Kit

½ gallon Part A + ½ gallon Part B

Designed for larger-format artwork, studio use, multiple projects and frequent resin work.

TROUBLESHOOTING QUICK CHECK

My resin is still sticky. What should I check?

Start with the fundamentals:

- ☐ Did you measure exactly 1:1 by volume?
- ☐ Did you mix for the full 3 minutes?
- ☐ Did you mix Part A and Part B thoroughly?
- ☐ Was the room reasonably close to the manufacturer's 70°F reference temperature?
- ☐ Has the project had the full 18–24-hour stated dry time?

The approved label provides an 18–24-hour dry time specifically based on **70°F (21°C) ambient temperature**.

I'm getting bubbles. What should I check?

Start with your preparation and mixing technique.

- ☐ **Warm the unopened Part A and Part B as directed.**
- ☐ **Mix gently.**
- ☐ **Don't whip air into the resin.**
- ☐ **Pour and spread promptly after mixing.**

ReMARKable's approved instructions do not currently specify the use of a torch or open flame, so we do not add an open-flame technique to the manufacturer's directions.

Can I change the ratio to make it dry faster?

No.

Follow the manufacturer's **1:1 by-volume ratio**. Adding extra hardener is not part of the ReMARKable Resin mixing instructions.

Can I measure by weight instead?

The manufacturer's approved instructions specify **equal amounts by volume**.

For predictable use, follow the stated method.

SAFETY AT A GLANCE

ReMARKable Resin is a two-part chemical system. **Read the complete labels for both Part A and Part B before use.**

Always Remember

- ☐ **Wear protective gloves.**
- ☐ **Wear appropriate eye protection.**
- ☐ **Follow the additional protective requirements on the Part B label.**
- ☐ **Wash thoroughly after handling.**
- ☐ **Keep away from children.**
- ☐ **Avoid release to the environment.**
- ☐ **Read BOTH labels before mixing.**

Part A requires protective gloves and eye protection. Part B requires protective gloves, protective clothing, eye protection and face protection.

KEEP OUT OF REACH OF CHILDREN

STORAGE

Store ReMARKable Resin:

- ☐ **Indoors**
- ☐ **Between 50–90°F**
- ☐ **Away from sunlight**
- ☐ **In the original containers**

Both Part A and Part B carry these manufacturer-approved storage instructions.

GOOD TO KNOW

Is ReMARKable Resin high gloss?

Yes. The approved product labeling identifies a high-gloss finish.

Is the finished resin durable?

Yes. The approved labeling identifies a durable finish and heat- and water-resistant characteristics.

Is it made in the USA?

ReMARKable Resin is labeled **Made in the USA with Global Materials.**

Does it conform to ASTM D-4236?

Yes. Both Part A and Part B labels state that they conform to ASTM D-4236.

Is it food safe?

ReMARKable Resin does **not currently make a food-contact claim** based on the manufacturer-approved information available to us.

Is it “non-toxic”?

We do **not** describe ReMARKable Resin as non-toxic. Always follow the warnings and safety precautions supplied with both components.

THE ReMARKable QUICK REFERENCE

Mix Ratio	1:1 by volume
Warm Before Mixing	10 minutes, unopened containers
Mix Time	3 minutes
Pot Life	Approximately 45 minutes
Dry Time	Approximately 18–24 hours at 70°F
Storage	Indoors, 50–90°F, away from sunlight
System	Part A Resin + Part B Hardener
Finish	High gloss, durable
Made	USA with Global Materials

CREATE SOMETHING ReMARKable™

ReMARKable Premium Epoxy Resin for Art

For complete instructions, troubleshooting, safety information and answers to more resin questions, visit:

ReMARKableResin.com/faq/

ReMARKableResin.com/safety/

Questions? (800) 936-2159