### So you're ready to create with resin.....

#### BUT WHAT RESIN DO YOU NEED TO GET STARTED?

Creating with resin can seem overwhelming, right? Like you look at a finished resin piece and think to yourself, that must have been so difficult to make.

The crazy truth? It all starts with getting the right resin. INSANE, right?

Crafting with resin shouldn't scare you. All you have to do is know what you want to make and be prepared. **It really is that simple.** 

Use the attached guide to help you choose the right resin to make something amazing. Stop stressing and start creating!

XO, Katherine

## **HOW TO CHOOSE A RESIN**



#### TO FILL A MOLD OR OPEN SPACE



\*For pours of 3 ounces or less, use Amazing Clear Cast.

\*For pours of 3 ounces or more, use the **Deep Pour Epoxy** 

\*For pours you need cured quickly, use Alumilite Amazing casting resin or **Amazing UV Resin** 



### TO DOME OR COAT A SURFACE



\*For CLEAR POURS of 1 ounce or more, use crystal doming resin

\*For COLORED POURS of 3 ounces or more, use artwork resin

\*For CLEAR or COLORED pours, use Amazing UV Resin (for smaller scale projects)







#### **FOR A FOOD SAFE CONTACT FINISH**

\*Use the Alumilite Amazing Clear Cast PLUS or Alumilite Clear Cast Epoxy Resin.

#### ALL-IN-ONE STARTER KIT

\*Choose from our beginner kits, which contain resin, cups, gloves and other supplies to get you started





# Resin buying guide

Your guide to selecting the right resin for your project

	Alumilite Amazing Clear Cast PLUS resin	Anazing Alumilite Amazing Casting resin	Alumilite Amazing Clear Cast Epoxy	Promise deep pour casting resin	MAS Art Prodoming resin	Alumilite Amazing UV Resin
Kind	ероху	polyurethane	ероху	ероху	ероху	UV
Cure color	Clear	Opaque white	Clear	Clear	Clear	Clear
Pot time	30 - 40 minutes	2 minutes	30 - 40 minutes	30 - 90 minutes	50 - 60 minutes	15 - 20 minutes
Demold time	24 – 72 hours	5 - 10 minutes	24 - 48 hours	24 to 48 hours	n/a	3 - 5 minutes per side
90% cure*	7 days FDA compliant Food safe	15 minutes	7 days FDA compliant Food safe	48 to 72 hours	18 to 24 hours	5 to 10 minutes
Doming resin	Χ		Х		Χ	Χ
Casting resin		X		Χ		
Suitable for artwork	Χ		Χ		Χ	
Minimum amount to mix (Resin + Hardener)	1 ounce (30 ml)	1 ounce (30 ml)	1 ounce (30 ml)	3 ounces	1 ounce (30 ml)	1 ounce (1-part resin)
Maximum amount to mix at once	16 ounces	Only as much as you can mix and pour in less than 2 minutes	16 ounces	3 gallons	1 gallon	No mixing required!
UV Protection	Best	n/a	Better	Better	Best	Best

<sup>\*90%</sup> cure means when the resin is about 90 percent the way cured. Resins require seven days for a full 100% cure.

Get more help to buying the best epoxy resin for your project: <a href="https://www.resinobsession.com/resin-frequently-asked-questions/resin-buying-guide/">https://www.resinobsession.com/resin-frequently-asked-questions/resin-buying-guide/</a>

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