Odor - Free Crystal Clear Art Resin Epoxy For Resin River Table Projects

# Basic Information

Place of Origin: CHINA
Brand Name: CREKOAT
Certification: TDS, MSDS
Model Number: CK-DP2001
Minimum Order Quantity: 300KG

• Price: US\$4.5-6.5/Kg

Packaging Details: Bottle/Carton/Wooden Box

• Delivery Time: 3-7 Working Days

Payment Terms: T/T, Western Union, MoneyGram

Supply Ability: 1000000 Kg/Year



# **Product Specification**

Logo Branding Insignia: Epoxy Clear Adhesive
 Salient Property: Cohesive Strength
 Key Words: Bubble Free, Crystal Clear

Materials: Epoxy Resin And Hardener
 Application: Casting, Coating And Art

Mixing Ratio: 2:1 By WeightPot Life: 60 MinutesShelf Life: 12 Months

Highlight: Crystal Clear Art Resin Epoxy,
 Odor Free Art Resin Epoxy



# **Product Description**

# Odor-Free Crystal Clear Art Resin Epoxy Ideal For Resin River Table Projects

#### **Quick Details Of Liquid Casting Resin:**

Liquid casting resin's curing time and hardening process vary based on the formulation, ambient conditions, and casting thickness. Typically, the resin undergoes a chemical reaction between its components, resulting in a gradual solidification process. Curing times range from hours to days, with factors like initial set and full cure influencing the final hardness. Following the manufacturer's instructions is crucial, and some resins may benefit from post-curing processes for enhanced durability. Understanding and adhering to specific resin characteristics ensure optimal results in crafting, art, and industrial applications.

# Features Of Liquid Casting Resin:

- 1. Ideal for resin river table projects
- 2. Odor-free, suitable for enclosed spaces
- 3. Brings depth and dimension to your creations
- 4. UV resistant, highest yellowing resistance
- 5. Self-leveling & high glossy
- 6. Ideal for all casting and art projects

# **Advantages Of Liquid Casting Resin:**

Liquid casting resin refers to a type of resin specifically formulated for casting or molding purposes. It is a two-part polymer that typically consists of a liquid resin and a hardener or catalyst. When these components are combined in the correct ratio and mixed thoroughly, a chemical reaction occurs, causing the mixture to cure and solidify into a durable and clear or translucent material.

Liquid casting resin is widely used in various applications such as crafting, art, jewelry making, model building, and creating prototypes. It is known for its ability to capture fine details, produce smooth surfaces, and create intricate shapes. This resin type is versatile and allows for the addition of colorants, pigments, dyes, and additives to achieve desired effects before pouring into molds or forms for casting.

# **Product Descriptions Of Liquid Casting Resin:**

Item	Epoxy Resin(A)	Hardener(B)
Appearance	Liquid	Liquid
Color	Transparent	Transparent
Viscosity@25ºC	400-600 mPa⋅s	300-500 mPa⋅s
Density, g/cm3	1.07±0.05	0.95±0.03
Mix Ratio	2:1 by weight	
Hardness	Shore, D85-90	
Pot Life	50-60mins@25°C	
Curing Time	16-24hrs@35°C, 24-36hrs@25°C	
	48hrs, Dry Completely	
Max Pour Depth	5-10cm max per single pour	
Shelf Life	12 Months	
Application	Ideal for all Casting, Coating and Art Projects including Cutting Boards,	
	Coasters, Countertops, Bartop, Resin Art, Resin Jewelry, Coating Artwork and	
	Acrylic Pour Paintings, Geode Paintings, Molds, River Tables	







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