

Blue Dye Epoxy Resin Pigment Mica Powder In Resin Artworks

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: CREKOAT
- Certification: TDS, MSDS
- Model Number: -
- Minimum Order Quantity: 300KG
- Price: US\$9.0-18.0/Kg
- Packaging Details: Bottle/Carton/Wooden Box
- Delivery Time: 3-7 Working Days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 1000000 Ton/Year



Product Specification

- Product Label: Blue Epoxy Dye
- Principal Component: Jewelry Making, Coating
- Type: Natural
- Composition: Oxide
- State: Powder
- Colours: 180
- Particle Size: 10-60um
- Shelf Life: 24 Months
- Highlight: **Blue Dye Epoxy Resin Pigment,
Epoxy Resin Pigment Mica Powder**

Product Description

Blue Dye Epoxy Resin Pigment Mica Powder Used In Resin Artworks

Quick Details Of Epoxy Resin Pigment:

Mica powder, akin to a cosmic catalyst in the artist's repertoire, embodies a finely ground essence that infuses resin artworks with an otherworldly allure. Its spectrum encompasses ethereal iridescence and bold, metallic vibrancy, presenting an expansive array for artistic exploration. When delicately amalgamated with resin, this mystical powder choreographs an enchanting play of light and dimension, adorning each creation with an entrancing luminosity that ensnares the beholder's gaze. Beyond its vivid chromatic range, mica possesses an intangible magnetism, stirring emotions and kindling boundless ingenuity. It's reminiscent of capturing the essence of celestial energies, empowering artisans to script intricate tales within their resin tapestries—be it an ode to cosmic wonders or the tranquil serenity of mythical realms. Mica powder transcends conventional pigmentation; it's an instrument for immersive artistry, beckoning creators to carve mesmerizing narratives that transcend the boundaries of perception and lead voyagers into realms of unparalleled fascination and introspection.

Features Of Epoxy Resin Pigment:

1. Contributes to dimensional stability
2. Reducing shrinkage or expansion
3. Minimal skin irritation and allergic reactions
4. Creating different colors and effects
5. Reflective and refractive optical properties
6. Disperses easily in different matrices

Advantages Of Epoxy Resin Pigment:

Mica powder offers multifaceted advantages when used in resin applications. Its diverse color range and shimmering properties allow for vibrant and captivating finishes in resin projects. With easy blending capabilities, it provides control over opacity, granting artists the freedom to create translucent or opaque effects. The UV resistance of certain mica powders ensures color longevity, while its fine particle size ensures seamless integration into resin, resulting in durable, wear-resistant creations. Overall, mica powder elevates resin artistry, offering versatility, durability, and stunning visual effects.







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