

Sparks Metallic Epoxy Resin Color Pigment Enhancing The Sheer Effect Oxide Composition

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

- Item Nomination: Epoxy Black Pigment
- Eminent Aspect: UV-Resistant Properties
- Type: Natural
- Composition: Oxide
- State: Powder
- Colours: 180
- Particle Size: 10-60um
- Shelf Life: 24 Months
- Highlight: Sparks Metallic Epoxy Resin Color Pigment, Oxide Composition Epoxy Resin Color Pigment



Product Description

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Quick Details Of Mica Powder for Resin:

Mica powder, the ethereal whisper in the artist's arsenal, embodies a finely ground marvel that imparts an otherworldly elegance to resin craftsmanship. Its palette, an enchanting spectrum ranging from delicate pastels to resplendent metallics, serves as a conduit for creative expression that transcends the mundane. When fused seamlessly with resin, this celestial dust orchestrates a ballet of luminosity and depth, infusing each creation with a cosmic allure. Beyond its vibrant array of colors, mica's allure resides in its capacity to evoke emotions and provoke imagination. It's akin to capturing the essence of starlight, allowing artisans to craft mesmerizing narratives within the resin medium—be it the shimmering expanse of interstellar space or the tranquil depths of an enchanted forest. Mica powder isn't just a pigment; it's a gateway to boundless creativity, inviting creators to sculpt captivating worlds and evoke a sense of wonder that entralls onlookers and sparks contemplation.

Features Of Mica Powder for Resin:

1. Improved durability and flexibility
2. Ability to dampen sound vibrations
3. Enhancing the sheer effect
4. Creating different colors and effects
5. Reflective and refractive optical properties
6. Disperses easily in different matrices

Advantages Of Mica Powder for Resin:

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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