

60um Particle Mica Powder For Resin Offering Extensive Canvas Artistic Innovation

Basic Information

Place of Origin: CHINA
 Brand Name: CREKOAT
 Certification: TDS, MSDS

Model Number:
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• 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

• Line Identification Tag: Best Mica Powder For Epoxy

• Vital Element: Fine Particle Size

Type: Natural
Composition: Oxide
State: Powder
Colours: 180
Particle Size: 10-60um
Shelf Life: 24 Months

 Highlight: 60um Particle Mica Powder, Mica Powder For Resin

Product Description

The Best Mica Powder For Resin Offering An Extensive Canvas For Artistic Innovation

Quick Details Of Epoxy Resin Pigment:

Mica powder, akin to an alchemist's secret in the realm of resin crafting, represents a finely ground marvel that bestows an ethereal essence upon resin artworks. Its spectrum spans from delicate iridescent whispers to bold, metallic strokes, offering an extensive canvas for artistic innovation. When intricately melded with resin, this enchanting powder orchestrates a symphony of luminosity and depth, adorning each creation with an alluring radiance that mesmerizes the observer. Beyond its vibrant hues, mica encapsulates an elusive charm, stirring emotions and kindling boundless creativity. It's akin to capturing the very essence of celestial whispers, empowering artisans to sculpt intricate narratives within their resin tapestries—be it an homage to cosmic mysteries or an invitation to explore enchanted realms. Mica powder transcends conventional pigments; it's a catalyst for profound artistic expression, beckoning creators to fashion captivating stories that beckon viewers into realms of unparalleled enchantment and introspection.

Features Of Epoxy Resin Pigment:

- 1. Enhance properties like hydrophobicity
- 2. Dispersibility, or compatibility with specific matrices
- 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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