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DIAMOND GRINDING WHEEL
Super Wear-Resistance

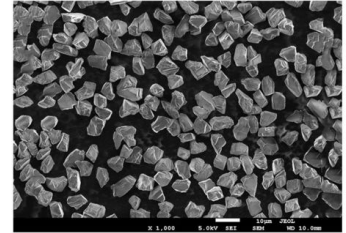
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PDC DRILL BIT
Longer Drilling Footage

10um Synthetic Diamond Powder Monocrystalline 0 - 0.25Micron Diamond Powder

Our Product Introduction

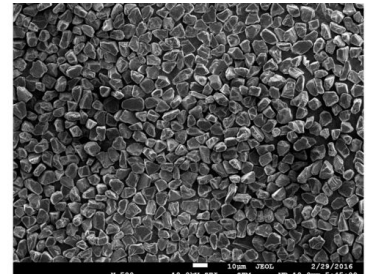
Basic Information

- Place of Origin: China
- Model Number: 0-0.25 ~ 40-60
- Minimum Order Quantity: 100CTS
- Price: Negotiable
- Packaging Details: Bag, Bottle, Carton
- Delivery Time: 5-8 workdays
- Payment Terms: T/T, Western Union, L/C
- Supply Ability: 10000000CTS Per Month



Product Specification

- Synthetic Diamond Powder: Diamond Micron Powder
- Sizes: 0-0.25 ~ 40-60
- Application: Grinding, Polishing
- Package: Bag, Bottle
- Transport: By Air, By Sea
- Highlight: **10um Synthetic Diamond Powder, Monocrystalline Synthetic Diamond Powder, 0.25Micron Diamond Powder**



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Product Description

0-0.125, 0-0.25 Micron Diamond Powder, Monocrystalline Diamond Micro Powder, Synthetic Diamond Powder

1. Description:

For the Monocrystalline Diamond Micro Powder, the high-quality artificial diamond is taken as the raw material, and their production process and product standard are formulated according to the requirement of different industries and application fields respectively and actually executed.

2. Specifications:

Grain Size	0 - 0.25	0 - 0.5	0 - 1	0.5 - 1.5	0 - 2	1 - 2	1 - 3	2 - 4	3 - 6	4 - 8
μm	5 - 10	6 - 12	8 - 12	8 - 16	10 - 20	15 - 25	20 - 30	20 - 40	30 - 40	40 - 60

Remark: Other sizes can be supplies on request.

3. Application:

Stone processing tools, ceramic processing tools, resin bonded abrasion block, resin bonded grinding wheel, etc.

Traditional saw cutting, cutting, grinding, polishing, diamond products, and the high-precision cutting, grinding and polishing with a specific range. Moreover, it can be used as raw material of various diamond tool tool, diamond paste and diamond slurry.

High-end PDC, TSP, metal bond products, vitrified bond products and electroplated diamond products, polycrystalline drawing die, etc.

It is applicable to the precision grinding and polishing of high-end gems, lens, metallographic consumables, LCD panel, liquid crystal glass, sapphire, quartz plate, LED sapphire substrate and ceramic materials..



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