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DIAMOND GRINDING WHEEL
Super Wear-Resistance



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PDC DRILL BIT
Longer Drilling Footage

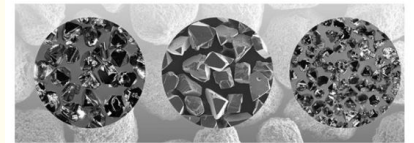


High Hardness Synthetic Diamond Powder Coating Titanium Coated

Our Product Introduction

Basic Information

- Place of Origin: China
- Model Number: 60/80 ~ 325/400
- 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: CBN Single Crystal
- Coating: Titanium, TI
- Characteristics: Toughness, Resistance, Thermal Stability
- Application: Black Metals And The Related Alloy
- Package: Bag, Bottle
- Transport: By Air, By Sea
- Highlight: **High hardness Synthetic Diamond Powder, Synthetic Diamond Powder Titanium Coated, TI coated diamond powder coating**

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Product Description

Titanium Coated CBN Single Crystal, Ti Coating Cubic Boron Nitride Abrasives, Synthetic Diamond Powder

1. Description:

Titanium Coated CBN products are used for vitrified and some high-temperature metal bond system. The coating can reduce the destruction by thermal and chemical corrosion.

2. Specifications:

U.S. Mesh	60/80	80/100	100/120	120/140	140/170	170/200	200/230	230/270	270/325	325/400
Black	√	√	√	√	√	√	√	√	√	√
Amber	√	√	√	√	√	√	√	√	√	√

Remark: Other sizes can be supplies on request.

3. Application:

Used for vitrified and some high-temperature metal bond system.

4. Advantage:

High hardness;
High thermal stability;
High chemical inertness.



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18837137981



zyxelina@sina.com



mwpcdttools.com