Nickel Coated CBN Synthetic Diamond Dust Cubic Boron Nitride Abrasive 270/325 Mesh

ME&WE DIAMOND GRINDING WHEE

Basic Information

• Place of Origin:

ME & WI

- Model Number:
- Minimum Order Quantity:
- Price:

ME & WE

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- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- Negotiable Bag, Bottle, Carton 5-8 workdays T/T, Western Union, L/C 10000000CTS Per Month

60/80 ~ 325/400

China

100CTS

ME&WE PDC DRILL BIT

Product Specification

- Synthetic Diamond Powder: CBN Single Crystal
- Coating:
- Characteristics: Toughness, Resistance, Thermal Stability
- Application: Black Metals And The Related Alloy

Nickel, NI

By Air, By Sea

- Package: Bag, Bottle
- Transport:
- Highlight:
- Nickel Coated synthetic diamond dust, CBN synthetic diamond dust, cubic boron nitride abrasive 270/325 mesh

Our Product Introduction

Product Description

Nickel Coated CBN Single Crystal, NI Coating Cubic Boron Nitride Abrasives, Synthetic Diamond Powder

1. Description:

Nickel Coated CBN products are used for resin bond system, the coating ensuring good retention in the bond and long life. The basic level of coating is 60% (weight), but it can be changed according to user's needs.

2. Specifications:

U.S.	60/80	80/100	100/12	120/14	140/17	170/20	200/23	230/27	270/32	325/40
Mesh	00/00	00/100	0	0	0	0	0	0	5	0
Black		V						V	V	
Amber					\checkmark					

Remark: Other sizes can be supplies on request.

3. Application:

Used for resin bond system.

4. Advantage:

High hardness; High thermal stability; High chemical inertness.

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