# High Toughness Synthetic Diamond Powder 35/40 40/45 Diamond Lapping Powder

ME&WE DIAMOND GRINDING WHEE

# **Basic Information**

• Place of Origin:

ME & WE

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

ME & WE

mwpcdtools.com

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

20/25 ~ 325/400

China

100CTS



ME&WE PDC DRILL BIT

# **Product Specification**

- Synthetic Diamond Powder: Diamond Monocrystal
- Characteristics: Toughness, Purity, Shape
- Sizes: 20/25 ~ 325/400
- Application: Grinding, Poshing, Cutting
- Package: Bag, Bottle
- Transport: By Air, I
- Highlight:
- By Air, By Sea
- ht: Synthetic Diamond Powder, Synthetic Diamond Powder 35/40, 40/45 diamond lapping powder

## **Product Description**

## Diamond Mesh Powder, Diamond Mesh, Synthetic Diamond Powder

### 1. Description:

1) High Toughness Diamond Mesh Powder

Product Characteristics: Higher toughness, high purity, processed by special milling and shaping techniques; blocky shape. Recommended Applications: Resin bond, vitrified bond products and electroplated products; machining carbide, glass, ceramic, stone and other non-metallic materials.

2) A-shape Reshaped Diamond Mesh Powder

Product Characteristics: High toughness, regular and blocky shape. Recommended Applications: Resin bond and vitrified bond grinding wheels, electroplated products; machining carbide, glass, ceramic, granite, marble and other nonmetal materials.

3) B-shape Reshaped Diamond Mesh Powder

Product Characteristics: Medium toughness, blocky shape, rough surface Recommended Applications: Resin bond grinding wheels, electroplated products, grinding and polishing on: optical glass, ceramic and medium toughness stone, etc.

4) C-shape Diamond Mesh Powder/crushed diamond mesh powder

Product Characteristics: Irregular shape, rough and sharp surface. Recommended Applications: Resin bonded grinding tools, grinding and polishing on: carbide, glass, ceramics and stones, etc.

### 2. Specifications:

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U.S. Mesh	20/25	25/30	30/35	35/40	40/45	45/50	50/60	60/70	70/80	
Size	80/100	100/120	120/140	140/170	170/200	200/230	230/270	270/325	325/400	
emark: Other sizes can be supplies on request.										

		ME & WE	
C	18837137981	zyxelina@sina.com	e mwpcdtools.com