W0/0.25 Grinding Rvd Diamond Powder Synthetic Diamond Polishing Powder

ME&WE DIAMOND GRINDING WHEE

Basic Information

Place of Origin:

. Sink

ME & WE

- Model Number:
- Minimum Order Quantity: 100CTS
- Price: Negotiable

ME & WE

mwpcdtools.com

- Packaging Details:
- Delivery Time: 5-8 workdays
- Payment Terms: T/T, Western Union, L/C

China

0-0.25 ~ 40-60

Bag, Bottle, Carton

Supply Ability: 1000000CTS Per Month



ME&WE PDC DRILL BIT

Product Specification

- Synthetic Diamond Powder: Diamond Micron Powder
- Sizes:
- 0-0.25 ~ 40-60
- Application: Grinding, Poshing
- Package:
- Transport:
- Highlight:
- Bag, Bottle By Air, By Sea
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- W0/0.25 rvd diamond powder, Grinding rvd diamond powder, Synthetic diamond polishing powder



Product Description

Diamond Micron Powder for Polishing and Grinding, Synthetic Diamond Powder

1. Description:

1) A-shape Diamond Micron Powder

Product Characteristics: Very blocky shape, strictly narrow PSD, tiny impurities (inner and outer); better dispersion and high wear-resistence.

Recommended Applications: Metal bonded products, electroplated diamond products; grinding and polishing on: precise machinery, optical glass, fine ceramics, gem stone, semi-conductor and etc.

2) B-shape Diamond Micron Powder

Product Characteristics: Blocky shape, narrow PSD, low impurities (inner and outer). Recommended Applications: Cutting, lapping, grinding and polishing on: silicon glass, optical glass, ceramic, and etc.

3) C-shape Diamond Micron Powder

Product Characteristics: Economic type product with irregular shape and normal PSD.

Recommended Applications: Lapping, grinding or polishing on: PCD, ceramics, stone and other workpieces.

2. Specifications:

μm 5 - 10 6 - 12 8 - 12 8 - 16 10 - 20 15 - 25 20 - 30 20 - 40 30 - 40 40 - 60	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 b

supplies on request.

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Our Product Introduction