



**ME & WE**  
mwpcdtools.com

**ME&WE**  
**DIAMOND GRINDING WHEEL**  
Super Wear-Resistance

**ME&WE**  
**PDC DRILL BIT**  
Longer Drilling Footage

## 1305 1308 Pcd Milling Cutter Cone Cutter Drill Bit Stone Quarrying Downhole Tools

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: Me We
- Certification: iso
- Model Number: 1308
- Minimum Order Quantity: 100pcs
- Price: USD 3-10 /pc
- Packaging Details: Carton
- Delivery Time: 3-10 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 10000 pcs per3-7days

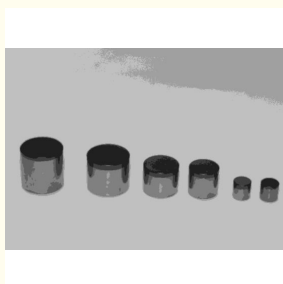


### Product Specification

- Certification: ISO9001
- Application: Coal Mining
- Size: 0808, 1005, 1008, 1304, 1305, 1308
- Usage: Rock Drilling
- Advantage: High Performance
- Packaging: Carton Box
- Highlight: 1305 pcd milling cutter, 1308 pcd milling cutter, cone cutter drill bit Stone Quarrying



### More Images






## Product Description

### PDC Cutters for Wear Parts stone quarrying downhole tools

Water well drilling PDC drag bit uses high-quality PDC cutters, strong impact resistance, fast drilling speed, one-time drilling, low overall cost. Our PDC cutters for water well drilling are the ideal choice for the majority of water well drilling bits.

#### PRODUCT SPECIFICATION

Specification	Standard cutters	Domed cutters	Cutters with big chamfer
1005			
1304			
1305			
1308			

We will tailor your customized PDC cutters according to your demand.

#### APPLICATION

Our mining PDC cutters can be used for anchor drill bits, coal mining drill bits, matrix bit, core bits, non-core bits. We can supply different cutters which can be suitable for soft, soft-medium, medium hard, hard and tough formations.

#### FEATURE

1. Correct source, selection, design and pre-treatment of micron diamond powder and tungsten carbide substrate.
2. High abrasion resistance and impact resistance.
3. Various size and type satisfied customers.

#### Limitations

Impact damage, heat damage and abrasive wear all inhibit a drill bit's performance and can occur in even the softest geological formations. However, the most difficult formation for a PDC bit to drill are extremely abrasive ones. With PDC popularity on the rise, bit manufacturing companies are seeking new materials and design aspects to make a tougher bit without compromising ROP.



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