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**DIAMOND GRINDING WHEEL**  
Super Wear-Resistance



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**PDC DRILL BIT**  
Longer Drilling Footage



## Wear Resist Mining PDC Drill Bit 2 Blades Porcelain Drill Bit Anchor Rod Bit

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: Me We
- Certification: iso
- Model Number: Round, half
- Minimum Order Quantity: 10 PCS
- Price: USD 15-60 /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

- Use: Well Drilling, Coal Mining
- Application: Water/oil/mining
- Advantage: High Performance
- Usage: Mining
- Blades: 2 Blades
- Packing: Wooden Box, Carton
- Highlight: wear resist PDC Drill Bit, mining PDC Drill Bit, 2 blades porcelain drill bit



### More Images



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## Product Description

# Polycrystalline Diamond Compact Anchor rod Bit PCD dry drill bit PDC BITS FOR ROOF BOLTING

## 1. Description:

Roof drill bit is the most basic part of roadway support in coal mine and Engineering construction.





PDC is a new-fashioned superhard compact material. It not only has the feature of wear-resisting of polycrystalline diamond, but also has the advantage of lash-resisting, high-elasticity of alloy. Anchor rod bit made by PDC has the characteristic of long-longevity, high-efficiency, long-adaptability.

Since PDC drill bits last many times longer than the equivalent bits with tungsten carbide insert, the operators can remain in the safe environment away from the unsupported roof.

The cutting edge keeps sharp within the life cycle of the bit.

## 2. Specification:

PDC Drill Bit type & rock formation



	Type	Rock formation
	Standard PDC Drill Bit- half cutter	F<8
	Standard PDC Drill Bit	F=6~10
	PDC Drill Bit- half cutter	F=10~12
	PDC Drill Bit	F=10~12

## 3. Application:

Mining & Coal Mining

Engineering construction

		Soft rock (coal, clay, mudstone)	Medium hard rock (sandstone, limestone, marble)	Hard rock (tunnel, quartzite, granite)	Remarks
PDC Drill Bit		✓	✓		
		✓	✓	✓	
		✓	✓	✓	
			✓	✓	
Coal Mining Drill Bits		✓			Soft rock is suitable for use
		✓	✓	✓	Fast drilling
			✓	✓	Long use time

PDC Core Bit		✓	✓		Fast drilling
			✓	✓	Long use time

#### 4.Feature

Compared with tungsten carbide, PDC roof drill bit has the following advantages:

When during the hard rock drilling process ( $f=6\sim8$ ), PDC roof drill bit is the best choice, which could replace tungsten carbide roof drill bit.

Special attention: when using the PDC roof drill bit, there must be no lashing, no lack of cold water and in the meanwhile there should be hydraulic pressure.



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