M16 X 2 Male PDC Drill Bit Polycrystalline 32mm Diamond Compact Core Bit

ME&WE DIAMOND GRINDING WHEE

Basic Information

ME & WE

mwpcdtools.com

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 10 PCS
- Price:

Our Product Introduction

ME & WE

- · Packaging Details:
- Delivery Time:
- Payment Terms:

Product Specification

- Supply Ability:
- PDC Drill Bit

China

Me We

Round, half

USD 5-50/pc

Carton

3-10 days

MoneyGram

iso

- Advantage:
- Blades:

• Application:

• Type: • Use:

- Packing:
- Highlight:
- Well Drilling, Coal Mining Water/oil/mining High Performance

10000 pieces per month

L/C, D/A, D/P, T/T, Western Union,

- 2 Blades
 - Wooden Box, Carton
- M16 PDC Drill Bit, PDC Drill Bit 32mm, 32mm diamond core bit



ME&WE PDC DRILL BIT

More Images



Polycrystalline Diamond Compact Anchor rod Bit

1. Description:

32mm PDC anchor bit M16*2 male thread.

Mainly used in drilling anchor nets support holes in coalfields, providing apowerful guarantee for efficient roadway excavation. It can reduce the cost and enhances the efficiency obviously and drastically, avoiding wasting of bulk explosives and anchor bolts.

30mm PDC drill bit female thread.

Made by diamond cutting tooth, higher drilling speed and longer life in soft and medium-hard formations; wear-resisting blades, need no repeated grinding; with no hole shrinkage, high pore-creating rate.

2.Specification:

PDC Drill Bit type & rock formation

	Туре	Rock formation	
Y	Standard PDC Drill Bit- half cutter	F<8	
¥3	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	Y		v		
	¥3		v	•	
		•	•	•	
	**		•	•	
Coal Mining Drill Bits		•			Soft rock is suitable for use
			s		Fast drilling
			•	~	Long use time
		,	,		,

PDC Core	Ü	v	v	Fast drilling
Bit			v	\$ Long use time

4.Feature Compared with tungsten carbide, PDC roof drill bit has the following advantages: The PDC roof drill bit has a service life of 85-300m in the drilling of rock hardness f= 4~8, while the average footage of the tungsten carbide roof drill bit is 4.5m, the difference between the two materials are dozens of times.

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