



ME & WE
mwpcdtools.com

ME&WE
DIAMOND GRINDING WHEEL
Super Wear-Resistance +



ME&WE
PDC DRILL BIT
Longer Drilling Footage +



0.600mm To 1.199mm PCD Drawing Die Diamond Drawing Die

Our Product Introduction

Basic Information

- Place of Origin: China
- Model Number: 0.012~1.20 mm
- Minimum Order Quantity: 1 piece
- Price: Negotiable
- Packaging Details: Carton, Box
- Delivery Time: 5-8 work day
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 200pcs each day



Product Specification

- Model No.: 0.012~1.20 Mm
- Material: ND, MD
- Surface Treatment: Polishing
- Customized: Customized
- Application: Drawing Wires
- Transport: By Air
- Highlight: **0.600mm PCD Drawing Die,
1.199mm PCD Drawing Die,
MD Diamond Drawing Die**

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Product Description

ND Dies, MD Dies, Diamond Drawing Dies

1. Description:

We offer a large selection of natural diamond for drawing rod and wire. Through the strict accuracy inspection, the natural diamond is processed with sintering after delicate polishing to make parallel between 111-direction and sides ground surface. Mono Diamond is produced with high-temperature and pressure, is quite suitable for maintaining the abrasive resistance.

2. Specification:

Size Range		Natural Diamond Dies (ND Dies)	Mono Diamond Dies (MD Dies)
Φ mm	Φ inch		
0.012 - 0.059	0.0005 - 0.0023	√	√
0.060 - 0.099	0.0024 - 0.0039	√	√
0.100 - 0.599	0.0039 - 0.0236	√	√
0.600 - 1.199	0.0236 - 0.0472	√	√
...

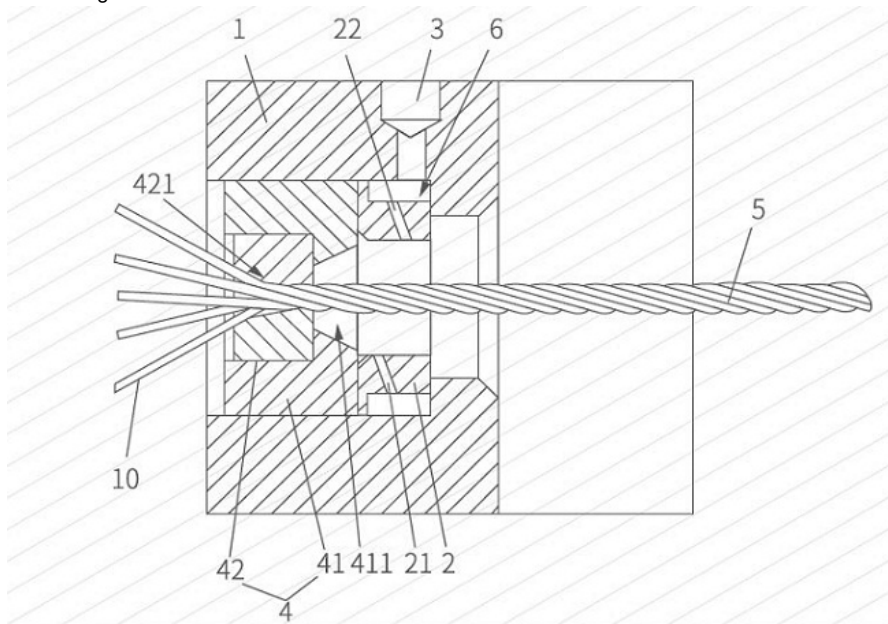
3. Application:

Non ferrous and ferrous metal, such as cooper, aluminum, gold, silver, molybdenum, nickel, wolfram, alloy wire, stainless steel wire and so on.

4. Advantages:

Super fine wire polishing surface.

Precisioning tolerance standards.



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