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ME&WE
DIAMOND GRINDING WHEEL
Super Wear-Resistance

ME&WE
PDC DRILL BIT
Longer Drilling Footage

0.600 To 1.199MM Deep Diamond Drawing Dies With Natural Synthetic Diamond Core

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

- Diamond Drawing Dies: Single Crystal Diamond Dies
- Material: Natural Or Synthetic Diamond Core
- Hole Size: 0.012~1.20 Mm
- Surface Treatment: Polishing
- Casing: Stainless Steel
- Type: Mold Tool
- Highlight: **0.6MM Diamond Drawing Dies,
1.199MM Diamond Drawing Dies,
Synthetic deep drawing dies**

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Product Description

Diamond Drawing Dies With Natural or Synthetic Diamond Core

1. Description:

For fine wire and ultrafine wire applications demanding a superior wire surface finish, nothing performs better than a single crystal natural or synthetic diamond die. Mount the diamond inside the die casing to ensure precise profiling, exceptionally accurate hole sizing and maximum wearability that all combine to yield unmatched wire quality. Used in fine and ultrafine wire sizes, or as finish-dies when wire surface quality is critical.

2. Specification:

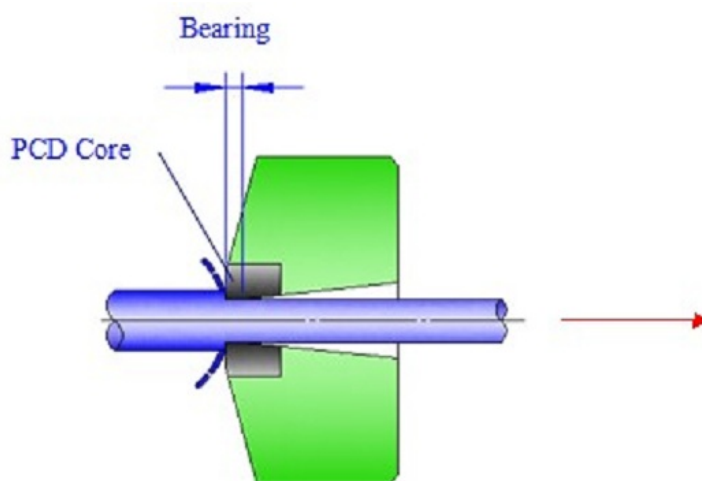
Size Range		Natural Diamond Dies (ND Dies)	Mono Diamond Dies (MD Dies)
Φ mm	Φ inch		
0.012 - 0.059	0.0005 - 0.0023	√	√
0.060 - 0.099	0.0024 - 0.0039	√	√
0.100 - 0.599	0.0039 - 0.0236	√	√
0.600 - 1.199	0.0236 - 0.0472	√	√
...

3. Application:

Magnet wire, medical wire, plated-copper wire, wet-drawn stainless steel wire and wire drawn of precious metals.

4. Advantages:

You get the very best performance for optimum wire reduction uniformity and wire roundness, minimum die pull and virtually flawless wire surface finish.



PCD Shaving Die Model



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18837137981



zyxelina@sina.com



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